Analysis of FY03 Agency-Wide Facilities Phase-Down Data (Part 3)

Contract Number NASW-00008
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EXECUTIVE SUMMARY

Background. NASA senior managers have traditionally asked what would be the annual cost to perform maintenance on facilities from actual requirements or from zero-based methods. Because of the cost of manpower and time required, NASA has been unable to perform this detailed cost buildup. Until now, the National Research Council recommendation to spend between 2-4% of the current replacement value (CRV) on facility maintenance each year has been the benchmark for federal facilities maintenance. NASA has sought an economical, zero-based approach for assessing required levels of facility maintenance funding.

Over the last three years the Department of Defense (DOD) has developed and has been refining its Facility Sustainment Model (FSM), a parametric estimating tool for forecasting maintenance funding annual requirements for their facilities. The DOD FSM has matured, and can be economically applied to estimate the annual maintenance funding for NASA facilities population which is accurate enough for Agency budgeting purposes, without excessive costs to determine.

Recommendation. This report shows that NASA, to be prudent stewards of public assets, and prevent further deterioration and generation of greater backlog of maintenance and repair (BMAR), must spend about $324 million on facility maintenance in FY03.

Report Structure. Facility sustainment requirements for each site, NASA enterprise, and total agency is provided on the following sheet, titled "Facilities Maintenance Funding & Requirements – FY03". This summary sheet has multiple columns, which compare:

- Planned maintenance funding for all facilities over $4 million CRV
- Center required maintenance funding for all facilities over $4 million CRV
- The FSM suggested maintenance funding for all facilities over $4 million CRV
- The FSM suggested maintenance funding for all facilities (including those less than $4 million CRV)
- Dollar values in each column are also expressed as a percent of CRV to normalize the data so that comparisons between sites can be made

The body of the report includes three sections. The FMS data in these sections includes all NASA facilities, including those below $4 million CRV. The Centers only reported data for facilities above $4 million CRV. The first section is a more detailed summary by Center, enterprise, and Agency total. The second section provides the sustainment data for all facilities identified for continuing NASA use. The third section provides data for facilities identified to be Phased Down in the foreseeable future. Center inputs did not include required maintenance levels for some of these facilities. The column titled "DOD Annual Fac. Sust. Cost" provides the recommended maintenance funding levels for these facilities.

The DOD FSM. To promote macro- level analysis and planning, DoD implemented a facility classification system that groups facilities with similar functions and units of measure into Facility Analysis Categories (FACs). For each of nearly four hundred FACs, this handbook identifies both sustainment and construction cost factors and the source upon which they are based. Whenever possible, cost factors have been based upon commercial benchmarks. As with the FACs they represent, these cost factors are intended for macro-level analysis and planning and are not suitable for individual facilities or projects. DOD updates the FSM annually as it learns lessons from its application.

The FSM estimates resources for maintenance and repair activities necessary to keep a typical inventory of facilities in good working order over a 50-year service life. It includes regularly scheduled adjustments and inspections, preventive maintenance tasks, and emergency response and service calls for minor repairs. It also includes major repairs or replacement of facility components (usually accomplished by contract) that are expected to occur periodically throughout the facility life cycle. Sustainment does not include restoration, modernization, environmental compliance, specialized historical preservation, or costs related to acts of God, which are funded elsewhere. Other tasks associated with facilities operations (such as custodial services, grass cutting, landscaping, waste disposal, and the provision of central utilities) are also not included.

Results. This document contains the results of the analysis. The document includes Summary, Sustainment, and Phase-Down sections. Each section is totaled by site location, Center, NASA Program Code and total NASA. The cells in the document contain data from NASA Centers, RPI, DOD handbooks or numbers calculated using formulas and the entered data to provide the desired information. The document represents a "work in progress" that will be modified/updated to reflect changes in the NASA data and the DOD Facilities Cost Factor Handbook.

Assumptions. Arriving at a suggested maintenance funding level for some facilities required engineering judgment, because of NASA real property data or uniqueness of some NASA facilities. Some facilities do not have a direct correlation to a DOD FSM category (e.g., launch pads). Some facilities data from the NASA Real Property Inventory was not correct (e.g., units of measure did not make sense). For this report, those anomalies are identified with blue shading (for example, page 2 of the Sustainment section, JSC facility #800, Central Heat, Cooling & Utility Air Plant has a quantity of "1"). Footnotes and acronyms are included at the end of each section. Footnotes explain assumptions used in arriving at sustainment recommendations for specific facilities.

Facilities Maintenance Funding & Requirements - FY03

Center/ Site	Funded NRC Maint. & Repair (1) (5)	% of CRV	Center Req. NRC Maint. & Repair (1)(2)(5)	% of CRV	FSM Maint. & Repair (3)(5) (Over $4M)	% of CRV	FSM Maint. & Repair (3) (All Facilities)	% of CRV	
Ames	$12.717	0.44	$16.525	0.57	$31.391	1.49	$42.048	1.46	
Moffett Field	$3.122	0.56	$3.514	0.63	$2.712	1.04	$5.446	0.98	
Crows Landing	$0.000	0.00	$0.000	0.00	$0.000	0.00	$0.110	0.48	
Camp Parks	$0.000	0.00	$0.000	0.00	$0.000	0.00	$0.283	5.70	
ARC Total	$15.839	0.46	$20.039	0.58	$34.103	1.26	$47.887	1.38	
DFRC	$0.985	0.39	$0.985	0.39	$2.008	1.13	$3.898	1.52	
LARC	$16.932	0.73	$17.698	0.77	$29.459	1.38	$33.043	1.43	
Lewis Field	$23.762	1.39	$25.877	1.52	$16.298	1.02	$20.303	1.19	
PBS	$2.286	N/A	$2.286	N/A	$3.980	N/A	$18.875	N/A	
GRC Total	$26.047	1.12	$28.163	1.21	$20.278	0.96	$39.178	1.68	
Code R	**$59.803**	**0.72**	**$66.884**	**0.80**	**$85.848**	**1.21**	**$124.007**	**1.48**	
GSFC	$15.301	1.79	$20.894	2.44	$11.889	1.49	$12.658	1.48	
STDN	$0.480	2.86	$0.610	3.64	$0.247	4.12	$0.622	3.71	
BRT	$0.000	0.00	$0.000	0.00	$0.000	2.06	$0.000	2.06	
MOBLAS	$0.000	0.00	$0.000	0.00	$0.000	0.00	$0.038	2.93	
MISC	$0.000	0.00	$0.000	0.00	$0.000	0.00	$0.004	2.04	
WFF	$2.608	0.42	$2.988	0.48	$3.183	0.89	$8.067	1.29	
Off Site	$0.000	0.00	$0.000	0.00	$0.035	0.69	$0.422	2.66	
Code Y	**$18.389**	**1.21**	**$24.492**	**1.61**	**$15.354**	**1.32**	**$21.811**	**1.43**	
Oak Grove	$12.144	2.03	$12.146	2.03	$6.790	1.48	$9.069	1.52	
Table Mtn.	$0.000	0.00	$0.000	0.00	$0.000	0.00	$0.082	1.40	
JPL Total	$12.144	NA	$12.146	NA	$6.790	NA	$9.151	NA	
Goldstone, CA	$7.828	4.87	$7.828	4.87	$2.660	2.13	$3.552	2.21	
Canberra, Australia	$5.223	5.38	$5.223	5.38	$1.739	2.19	$2.262	2.33	(4)
Madrid, Span	$5.519	5.47	$5.519	5.47	$2.046	2.27	$2.440	2.42	(4)
DSN Total	$18.570	NA	$18.570	NA	$6.446	NA	$8.254	NA	
Code S	**$30.714**	**3.16**	**$30.716**	**3.16**	**$13.236**	**1.76**	**$17.406**	**1.78**	
JSC	$7.219	0.54	$12.431	0.92	$12.091	1.00	$17.536	1.30	
Ellington Field	$0.113	0.37	$0.188	0.62	$0.179	0.95	$0.407	1.34	
NASA Palmdale	$0.002	0.01	$0.003	0.01	$0.157	0.62	$0.421	1.31	
USAF Palmdale	$0.000	0.00	$0.000	0.00	$0.000	0.00	$0.236	5.33	
Downey	$0.000	NA	$0.000	NA	NA	NA	$0.000	NA	
JSC Total	$7.333	NA	$12.621	NA	$12.427	NA	$18.600	NA	
WSTF	$1.616	0.62	$2.357	0.90	$3.148	1.94	$5.144	1.96	
JSC	$8.950	0.52	$14.978	0.88	$15.575	1.10	$23.744	1.39	
KSC	$53.364	1.40	$71.887	1.89	$67.538	1.90	$80.104	2.10	
Cape	$1.009	0.81	$1.478	1.19	$0.948	1.11	$1.728	1.39	
Shuttle Abort Sites	$0.000	0.00	$0.000	0.00	$0.000	0.00	$0.217	2.24	
KSC Total	$54.372	1.38	$73.366	1.86	$68.486	1.89	$82.049	2.08	
MSFC	$9.551	0.82	$16.330	1.40	$11.808	1.48	$16.500	1.41	
Ogden	$0.000	0.00	$0.000	0.00	$0.000	0.00	$0.032	2.50	
SSFL	$0.000	0.00	$0.000	0.00	$0.000	0.00	$1.313	2.02	
SubTotal	$9.551	0.77	$16.330	1.32	$11.808	1.48	$17.846	1.42	
MAF	$8.866	0.86	$24.601	2.39	$15.277	2.17	$19.332	1.88	
MSFC Total	$18.417	NA	$40.931	NA	$27.085	NA	$37.178	NA	
SSC	$13.015	0.87	$13.015	0.87	$11.981	0.98	$17.413	1.17	
Tenants	$0.000	0.00	$0.000	0.00	$0.000	0.00	$1.753	1.46	
SSC Total	$13.015	0.65	$13.015	0.65	$11.981	0.98	$19.166	1.13	
Code M (No Tenants)	**$94.754**	**1.01**	**$142.290**	**1.51**	**$123.127**	**1.59**	**$160.383**	**1.70**	
NASA Total (No Tenants)	**$203.660**	**1.01**	**$264.382**	**1.31**	**$237.566**	**1.41**	**$323.606**	**1.60**	

(1) NRC Maintenance & Repair consists of the following facilities maintenance work elements: PM, PT&I, ROI, PGM, TC, and Non-CoF repair as defined in NPG 8831.2C (formerly NHB 8831.2A). (NRC=National Research Council)

(2) The center level funding amount that represents a reasonable manager's estimate of the full annual requirement that would maintain the center's facility inventory in a "good commercial" level of condition, while not allowing BMAR to grow further, and providing a level of reliability that the supported programs find acceptable for their missions. A minor amount of BMAR reduction could be included in this figure.

(3) Facility Sustainment Model (FSM) figures are derived from a DOD parametric method developed by a group of national organizations and based on many billions of dollars in actual O&M costs for actual facilities.

(4) These sites appear to have a large number of facilities missing from the NASA Real Property Inventory system.

(5) These figures represent facilities with CRVs over $4 million. These facilities comprise 82.47% of all of NASA's CRV.

October 2002

TABLE OF CONTENTS

Summary of FY-03 Agency-Wide Facilities Phase-Down Data	1 of 11
Center Facilities to be Sustained	1 of 119
Center Facilities to be Phased-Down	1 of 8

Summary of FY-03 Agency-Wide Facilities Phase-Down Data

Center	Real Property Inventory CRV	FY03 (Dollars in Thousands)				NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV Annual Req. Fac. M&R Cost	NASA % CRV Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	DOD Const. Cost (CC)	Rev. % of CRV.
			Required	Funded	Over Guide							
Total NASA Facilities												
Total Sustained	**18,917,881,227**	**FM**	**257,390**	**199,990**	**55,293**	**294,251,065**	**1.36**	**1.06**	**0.29**	**1.56**		
Total Facilites for Phase-Down	**1,455,457,562**	**FM**	**6,993**	**3,670**	**3,326**	**31,108,343**	**0.48**	**0.25**	**0.23**	**2.14**		
		Rev	**2,004**	**0**	**2,000**		**0.14**	**0.00**	**0.14**			
		Dem	**720**	**40**	**680**		**0.05**	**0.00**	**0.05**			
		Env	**1,000**	**0**	**1,000**		**0.07**	**0.00**	**0.07**			
TOTAL NASA	**20,373,338,789**	**FM**	**264,382**	**203,660**	**58,619**	**325,359,409**	**1.30**	**1.00**	**0.29**	**1.60**		
		Rev	**2,004**	**0**	**2,000**		**0.01**	**0.00**	**0.01**			
		Dem	**720**	**40**	**680**		**0.00**	**0.00**	**0.00**			
		Env	**1,000**	**0**	**1,000**		**0.00**	**0.00**	**0.00**			
Code M												
Johnson Space Center												
Facilites to be Sustained												
JSC	1,348,576,409	FM	12,431	7,219	5,212	17,535,527	0.92	0.54	0.39	1.30		
JSC-Elington Field	30,348,365	FM	188	113	75	406,954	0.62	0.37	0.25	1.34		
JSC-Pamdale, NASA	32,040,868	FM	3	2	1	420,823	0.01	0.01	0.00	1.31		
JSC-Pamdale, USAF	4,436,197	FM	0	0	0	236,243	0.00	0.00	0.00	5.33		
Subtotal JSC Sustained	**1,415,401,839**	**FM**	**12,621**	**7,333**	**5,288**	**18,599,547**	**0.89**	**0.52**	**0.37**	**1.31**		

Center	Real Property Inventory CRV	FY03 (Dollars in Thousands)				NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV Annual Req. Fac. M&R Cost	NASA % CRV Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	DOD Const. Cost (CC)	Rev. % of CRV.
			Required	Funded	Over Guide							
Facilites for Phase-Down												
JSC-Downey*	30,861,789	FM	0	0	0	3	0.00	0.00	0.00	0.00		
* Real Property Records CRV only.		Rev	0	0	0		0.00	0.00	0.00			
		Dem	0	0	0		0.00	0.00	0.00			
		Env	0	0	0		0.00	0.00	0.00			
TOTAL JSC	**1,446,263,628**	**FM**	**12,621**	**7,333**	**5,288**	**18,599,550**	**0.87**	**0.51**	**0.37**	**1.29**		
		Rev	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Dem	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Env	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
Kennedy Space Center												
Facilites to be Sustained												
KSC	3,763,024,149	FM	71,515	53,304	18,211	79,750,999	1.90	1.42	0.48	2.12		
Cape	124,309,706	FM	1,478	1,009	470	1,727,787	1.19	0.81	0.38	1.39		
Transoceanic Abort Landing Sites Totals	9,681,399	FM	0	0	0	217,011	0.00	0.00	0.00	2.24		
Subtotal KSC Sustained	**3,897,015,254**	**FM**	**72,994**	**54,313**	**18,681**	**81,695,796**	**1.87**	**1.39**	**0.48**	**2.10**		
Facilites for Phase-Down												
KSC	44,346,676	FM	372	59	313	352,856	0.84	0.13	0.70	0.80		
		Rev	0	0	0		0.00	0.00	0.00			
		Dem	0	0	0		0.00	0.00	0.00			
		Env	0	0	0		0.00	0.00	0.00			
TOTAL KSC	**3,941,361,930**	**FM**	**73,366**	**54,372**	**18,993**	**82,048,652**	**1.86**	**1.38**	**0.48**	**2.08**		
		Rev	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Dem	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Env	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			

Center	Real Property Inventory CRV	FY03 (Dollars in Thousands)				NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV Annual Req. Fac. M&R Cost	NASA % CRV Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	DOD Const. Cost (CC)	Rev. % of CRV.
			Required	Funded	Over Guide							
Michoud Assembly Facility												
Facilites to be Sustained												
MAF	1,029,319,237	FM	24,601	8,866	15,735	19,331,945	2.39	0.86	1.53	1.88		
Subtotal MAF Sustained	**1,029,319,237**	**FM**	**24,601**	**8,866**	**15,735**	**19,331,945**	**2.39**	**0.86**	**1.53**	**1.88**		
TOTAL MAF	**1,029,319,237**	**FM**	**24,601**	**8,866**	**15,735**	**19,331,945**	**2.39**	**0.86**	**1.53**	**1.88**		
		Rev										
		Dem										
		Env										
Marshall Space Flight Center												
Facilites to be Sustained												
MSFC	1,019,309,346	FM	14,200	8,127	6,073	12,342,052	1.39	0.80	0.60	1.21		
MSFC - BRIGHAM CITY, UT	1,294,904	FM	0	0	0	32,435	0.00	0.00	0.00	2.50		
Santa Susana Field Laboratory	65,029,770	FM	0	0	0	1,313,020	0.00	0.00	0.00	2.02		
Subtotal MSFC Sustained	**1,085,634,020**	**FM**	**14,200**	**8,127**	**6,073**	**13,687,507**	**1.31**	**0.75**	**0.56**	**1.26**		
Facilites for Phase-Down												
MSFC	150,772,982	FM	2,130	1,424	706	4,158,157	1.41	0.94	0.47	**2.76**		
		Rev	0	0	0		0.00	0.00	0.00			
		Dem	0	0	0		0.00	0.00	0.00			
		Env	0	0	0		0.00	0.00	0.00			
TOTAL MSFC	**1,236,407,002**	**FM**	**16,330**	**9,551**	**6,779**	**17,845,664**	**1.32**	**0.77**	**0.55**	**1.44**		
		Rev	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Dem	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Env	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			

Center	Real Property Inventory CRV	FY03 (Dollars in Thousands)				NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV Annual Req. Fac. M&R Cost	NASA % CRV Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	DOD Const. Cost (CC)	Rev. % of CRV.
			Required	Funded	Over Guide							
Stennis Space Center												
Facilites to be Sustained												
SSC	1,260,616,995	FM	13,015	13,015	0	14,104,830	1.03	1.03	0.00	1.12		
SSC Tenants Facilities	120,387,182	FM	0	0	0	1,753,300	0.00	0.00	0.00	1.46		
Subtotal SSC Sustained	**1,381,004,177**	**FM**	**13,015**	**13,015**	**0**	**15,858,130**	**0.94**	**0.94**	**0.00**	**1.15**		
Facilites for Phase-Down												
SSC	233,794,270	FM	0	0	0	3,308,007	0.00	0.00	0.00	1.41		
		Rev	0	0	0		0.00	0.00	0.00			
		Dem	0	0	0		0.00	0.00	0.00			
		Env	0	0	0		0.00	0.00	0.00			
TOTAL SSC	**1,614,798,447**	**FM**	**13,015**	**13,015**	**0**	**19,166,137**	**0.81**	**0.81**	**0.00**	**1.19**		
		Rev	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Dem	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Env	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
White Sands Test Facility												
Facilites to be Sustained												
WSTF	258,098,793	FM	2,357	1,614	743	5,041,861	0.91	0.63	0.29	1.95		
Subtotal WSTF Sustained	**258,098,793**	**FM**	**2,357**	**1,614**	**743**	**5,041,861**	**0.91**	**0.63**	**0.29**	**1.95**		
Facilites for Phase-Down												
WSTF	4,184,563	FM	0	2	2	102,148	0.00	0.05	0.05	2.44		
		Rev	0	0	0		0.00	0.00	0.00			
		Dem	0	0	0		0.00	0.00	0.00			
		Env	0	0	0		0.00	0.00	0.00			

Center	Real Property Inventory CRV	FY03 (Dollars in Thousands)				NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV Annual Req. Fac. M&R Cost	NASA % CRV Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	DOD Const. Cost (CC)	Rev. % of CRV.
			Required	Funded	Over Guide							
TOTAL WSTF	262,283,356	FM	2,357	1,616	745	5,144,009	0.90	0.62	0.28	1.96		
		Rev	0	0	0		0.00	0.00	0.00			
		Dem	0	0	0		0.00	0.00	0.00			
		Env	0	0	0		0.00	0.00	0.00			
CODE M												
Total Sustained	9,066,473,320	FM	139,788	93,268	46,520	154,214,787	1.54	1.03	0.51	1.70		
Total Facilites for Phase-Down	463,960,280	FM	2,502	1,486	1,021	7,921,170	0.54	0.32	0.22			
		Rev	0	0	0		0	0	0			
		Dem	0	0	0		0	0	0			
		Env	0	0	0		0	0	0			
TOTAL CODE M	9,530,433,600	FM	142,290	94,754	47,541	162,135,957	1.49	0.99	0.50	1.70		
		Rev	0	0	0		0.00	0.00	0.00			
		Dem	0	0	0		0.00	0.00	0.00			
		Env	0	0	0		0.00	0.00	0.00			

Center	Real Property Inventory CRV	FY03 (Dollars in Thousands)				NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV Annual Req. Fac. M&R Cost	NASA % CRV Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	DOD Const. Cost (CC)	Rev. % of CRV.
			Required	Funded	Over Guide							
Code R												
Ames Research Center												
Facilites to be Sustained												
ARC	2,131,737,163	FM	13,563	12,046	1,517	34,205,091	0.64	0.57	0.07	1.60		
Moffett Federal Airfield	554,318,999	FM	3,514	3,122	393	5,446,216	0.63	0.56	0.07	0.98		
ARC Crows Landing	23,128,482	FM	0	0	0	110,275	0.00	0.00	0.00	0.48		
Camp Parks	4,971,365	FM	0	0	0	283,369	0.00	0.00	0.00	5.70		
Subtotal ARC Sustained	**2,714,156,009**	**FM**	**17,077**	**15,168**	**1,910**	**40,044,950**	**0.63**	**0.56**	**0.07**	**1.48**		
Facilites for Phase-Down												
ARC	752,102,022	FM	2,962	671	2,291	7,842,527	0.39	0.09	0.30	1.04		
		Rev	0	0	0		0.00	0.00	0.00			
		Dem	0	0	0		0.00	0.00	0.00			
		Env	0	0	0		0.00	0.00	0.00			
TOTAL ARC	**3,466,258,031**	**FM**	**20,039**	**15,839**	**4,201**	**47,887,477**	**0.58**	**0.46**	**0.12**	**1.38**		
		Rev	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Dem	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Env	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
Dryden Flight Research Center												
Facilites to be Sustained												
DFRC	255,820,925	FM	985	985	0	3,898,415	0.39	0.39	0.00	1.52		
Subtotal DFRC Sustained	**255,820,925**	**FM**	**985**	**985**	**0**	**3,898,415**	**0.39**	**0.39**	**0.00**	**1.52**		
TOTAL DFRC	**255,820,925**	**FM**	**985**	**985**	**0**	**3,898,415**	**0.39**	**0.39**	**0.00**	**1.52**		
		Rev										
		Dem										

Center	Real Property Inventory CRV	FY03 (Dollars in Thousands)				NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV Annual Req. Fac. M&R Cost	NASA % CRV Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	DOD Const. Cost (CC)	Rev. % of CRV.
			Required	Funded	Over Guide							
		Env										
Glenn Research Center												
Facilites to be Sustained												
GRC	1,676,125,894	FM	25,795	23,680	0	19,957,547	1.54	1.41	0.00	1.19		
PBS	435,209,618	FM	1,263	1,263	0	4,410,018	0.29	0.29	0.00	1.01		
Subtotal GRC Sustained	**2,111,335,512**	**FM**	**27,058**	**24,942**	**0**	**24,367,566**	**1.28**	**1.18**	**0.00**	**1.15**		
Facilites for Phase-Down												
GRC	31,007,635	FM	82	82	0	345,182	0.26	0.26	0.00	1.11		
		Rev	4	0	0		0.01	0.00	0.00			
		Dem	0	0	0		0.00	0.00	0.00			
		Env	0	0	0		0.00	0.00	0.00			
PBS	188,586,967	FM	1,023	1,023	0	14,464,766	0.54	0.54	0.00	7.67		
		Rev	0	0	0		0.00	0.00	0.00			
		Dem	0	0	0		0.00	0.00	0.00			
		Env	1,000	0	1,000		0.53	0.00	0.53			
TOTAL GRC	**2,330,930,114**	**FM**	**28,163**	**26,047**	**0**	**39,177,513**	**1.21**	**1.12**	**0.00**	**1.68**		
		Rev	**4**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Dem	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Env	**1,000**	**0**	**1,000**		**0.04**	**0.00**	**0.04**			
Langley Research Center												
Facilites to be Sustained												
LaRC	2,304,652,320	FM	17,339	16,589	750	32,649,316	0.75	0.72	0.03	1.42		
Subtotal LaRC Sustained	**2,304,652,320**	**FM**	**17,339**	**16,589**	**750**	**32,649,316**	**0.75**	**0.72**	**0.03**	**1.42**		

Center	Real Property Inventory CRV	FY03 (Dollars in Thousands)				NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV Annual Req. Fac. M&R Cost	NASA % CRV Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	DOD Const. Cost (CC)	Rev. % of CRV.
			Required	Funded	Over Guide							
Facilites for Phase-Down												
LaRC	0	FM	359	343	15	393,870	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		
		Rev	2,000	0	2,000		#DIV/0!	#DIV/0!	#DIV/0!			
		Dem	720	40	680		#DIV/0!	#DIV/0!	#DIV/0!			
		Env	0	0	0		#DIV/0!	#DIV/0!	#DIV/0!			
TOTAL LaRC	**2,304,652,320**	**FM**	**17,698**	**16,932**	**765**	**33,043,186**	**0.77**	**0.73**	**0.03**	**1.43**		
		Rev	**2,000**	**0**	**2,000**		**0.09**	**0.00**	**0.09**			
		Dem	**720**	**40**	**680**		**0.03**	**0.00**	**0.03**			
		Env	**0**	**0**	**0**		**0**	**0**	**0**			
CODE R												
Total Sustained	**7,385,964,766**	**FM**	**62,459**	**57,684**	**2,660**	**100,960,247**	**0.85**	**0.78**	**0.04**	**1.37**		
Total Facilites for Phase-Down	**971,696,624**	**FM**	**4,425**	**2,119**	**2,306**	**23,046,345**	**0.46**	**0.22**	**0.24**			
		Rev	**2,004**	**0**	**2,000**		**0.21**	**0.00**	**0.21**			
		Dem	**720**	**40**	**680**		**0.07**	**0.00**	**0.07**			
		Env	**1,000**	**0**	**1,000**		**0.10**	**0.00**	**0.10**			
TOTAL CODE R	**8,357,661,390**	**FM**	**66,884**	**59,803**	**4,966**	**124,006,592**	**0.80**	**0.72**	**0.06**	**1.48**		
		Rev	**2,004**	**0**	**2,000**		**0.02**	**0.00**	**0.02**			
		Dem	**720**	**40**	**680**		**0.01**	**0.00**	**0.01**			
		Env	**1,000**	**0**	**1,000**		**0.01**	**0.00**	**0.01**			

Center	Real Property Inventory CRV	FY03 (Dollars in Thousands)				NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV Annual Req. Fac. M&R Cost	NASA % CRV Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	DOD Const. Cost (CC)	Rev. % of CRV.
			Required	Funded	Over Guide							
Code S												
Jet Propulsion Laboratory												
Facilites to be Sustained												
JPL	587,972,338	FM	12,081	12,079	0	9,030,227	2.05	2.05	0.00	1.54		
JPL - Australia	97,075,968	FM	5,223	5,223	0	2,261,941	5.38	5.38	0.00	2.33		
JPL - Goldstone Facilities	160,616,688	FM	7,828	7,828	0	3,552,149	4.87	4.87	0.00	2.21		
JPL - Spain	100,921,355	FM	5,519	5,519	0	2,440,118	5.47	5.47	0.00	2.42		
JPL - Table Mtn Observatory	5,866,655	FM	0	0	0	82,118	0.00	0.00	0.00	1.82		
Subtotal JPL Sustained	**952,453,004**	**FM**	**30,651**	**30,649**	**0**	**17,366,554**	**3.22**	**3.22**	**0.00**	**1.82**		
Facilites for Phase-Down												
JPL	9,072,262	FM	65	65	0	39,091	0.72	0.72	0.00	0.43		
		Rev	0	0	0		0.00	0.00	0.00			
		Dem	0	0	0		0.00	0.00	0.00			
		Env	0	0	0		0.00	0.00	0.00			
TOTAL JPL	**961,525,266**	**FM**	**30,716**	**30,714**	**0**	**17,405,644**	**3.19**	**3.19**	**0.00**	**1.81**		
		Rev	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Dem	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Env	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
CODE S												
Total Sustained	**952,453,004**	**FM**	**30,651**	**30,649**	**0**	**17,366,554**	**3.22**	**3.22**	**0.00**	**1.82**		
Total Facilites for Phase-Down	**9,072,262**	**FM**	**65**	**65**	**0**	**39,091**	**0.72**	**0.72**	**0.00**			
		Rev	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Dem	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Env	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			

Center	Real Property Inventory CRV	FY03 (Dollars in Thousands)				NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV Annual Req. Fac. M&R Cost	NASA % CRV Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	DOD Const. Cost (CC)	Rev. % of CRV.
			Required	Funded	Over Guide							
TOTAL CODE S	**961,525,266**	**FM**	**30,716**	**30,714**	**0**	**17,405,644**	**3.19**	**3.19**	**0.00**	**1.81**		
		Rev	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Dem	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
		Env	**0**	**0**	**0**		**0.00**	**0.00**	**0.00**			
Code Y												
Goddard Space Flight Center												
Facilites to be Sustained												
GSFC	855,685,131	FM	20,894	15,301	5,593	12,658,199	2.44	1.79	0.65	1.48		
Total Off Site STDN Facilities	16,770,591	FM	610	480	140	622,049	3.64	2.86	0.83	3.71		
Total Off Site Bilateration Ranging Transponder (BRT) Facilities	22,954	FM	0	0	0	473	0.00	0.00	0.00	2.06		
Total Off Site Mobile Laser Site (MOBLAS) Facilities	1,281,953	FM	0	0	0	37,523	0.00	0.00	0.00	2.93		
Miscellaneous Off Site Facilities	180,979	FM	0	0	0	3,687	0.00	0.00	0.00	2.04		
WFF	623,163,299	FM	2,988	2,608	380	8,067,004	0.48	0.42	0.06	1.29		
Total WFF Off-Site Facilities	15,885,230	FM	0	0	0	320,544	0.00	0.00	0.00	2.02		
Subtotal GSFC Sustained	1,512,990,137	FM	24,492	18,389	6,113	21,709,478	1.62	1.22	0.40	1.43		
Facilites for Phase-Down												
GSFC-Bermuda	10,728,396	FM	0	0	0	101,738	0.00	0.00	0.00	0.95		
		Rev	0	0	0		0.00	0.00	0.00			
		Dem	0	0	0		0.00	0.00	0.00			
		Env	0	0	0		0.00	0.00	0.00			

Center	Real Property Inventory CRV	FY03 (Dollars in Thousands)				NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV Annual Req. Fac. M&R Cost	NASA % CRV Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	DOD Const. Cost (CC)	Rev. % of CRV.
			Required	Funded	Over Guide							
TOTAL GSFC	1,523,718,533	FM	24,492	18,389	6,113	21,811,216	1.61	1.21	0.40	1.43		
		Rev	0	0	0		0.00	0.00	0.00			
		Dem	0	0	0		0.00	0.00	0.00			
		Env	0	0	0		0.00	0.00	0.00			
CODE Y												
Total Sustained	1,512,990,137	FM	24,492	18,389	6,113	21,709,478	1.62	1.22	0.40	1.43		
Total Facilites for Phase-Down	10,728,396	FM	0	0	0	101,738	0.00	0.00	0.00			
		Rev	0	0	0		0.00	0.00	0.00			
		Dem	0	0	0		0.00	0.00	0.00			
		Env	0	0	0		0.00	0.00	0.00			
TOTAL CODE Y	1,523,718,533	FM	24,492	18,389	6,113	21,811,216	1.61	1.21	0.40	1.43		
		Rev	0	0	0		0.00	0.00	0.00			
		Dem	0	0	0		0.00	0.00	0.00			
		Env	0	0	0		0.00	0.00	0.00			

Acronyms

Const.	Construction	Rev.	Revitalization	Rev	Revitalization
Fac.	Facility	Sust.	Sustainment	Dem	Demolition
Req.	Required	FM	Facility Maintenance	Env	Environmental

Center Facilities to be Sustained

Inflation Factor Used (2001 to 2003) is 2.1% per year compounded= 1.042

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
Code M Facilities																													
Johnson Space Center Core Facilities to be Sustained																													
Johnson Space Center																													
JSC	1	PROJECT MANAGEMENT BUILDING	36,567,059	FM	366	219	146	Inst	Inst	610-10	6100	SF	SF	197,841	0.82	123.00	3.25	2.78	549,623		549,623	1.00	0.60	0.40	1.50	No	No		
JSC	2	AUDITORIUM AND PUBLIC AFFAIRS FAC.	10,884,025	FM	109	65	44	Inst	Inst	740-90	7431	SF	SF	55,987	0.82	60.02	1.84	1.57	88,058		88,058	1.00	0.60	0.40	0.81	No	No		
JSC	3	CENTRAL CAFETERIA	6,325,746	FM	63	38	25	Inst	Inst	740-26	7220	SF	SF	20,275	0.82	216.48	5.04	4.31	87,349		87,349	1.00	0.60	0.40	1.38	No	No		
JSC	4	FLIGHT OPERATIONS FACILITY	45,136,911	FM	450	271	180	Inst	Inst	610-10	6100	SF	SF	353,630	0.82	123.00	3.25	2.78	982,421		982,421	1.00	0.60	0.40	2.18	No	No		
JSC	5	JAKE GARN SIMULATOR & TRAINING FAC.	25,593,878	FM	256	153	102	Inst	Inst	171-00	1721	SF	SF	103,495	0.82	183.27	4.94	4.22	437,030		437,030	1.00	0.60	0.40	1.71	No	No		
JSC	7	CREW SYSTEMS LABORATORY	38,902,655	FM	389	233	156	Inst	Inst	310-30	3102	SF	SF	114,560	0.82	241.95	4.88	4.17	477,879		477,879	1.00	0.60	0.40	1.23	No	No		
JSC	8	PHOTOGRAPHIC TECHNOLOGY LABORATORY	12,635,713	FM	126	76	51	Inst	Inst	610-20	1441	SF	SF	56,328	0.82	147.38	3.38	2.89	162,745		162,745	1.00	0.60	0.40	1.29	No	No		
JSC	9	SYSTEMS INTEGRATION FACILITY	40,991,144	FM	409	245	164	Inst	Inst	310-21	3121	SF	SF	195,559	0.82	172.71	2.81	2.40	469,731		469,731	1.00	0.60	0.40	1.15	No	No		
JSC	10	TECHNICAL SERVICES SHOP	18,272,292	FM	183	110	73	Inst	Inst	220-10	2116	SF	SF	84,622	0.82	122.02	2.19	1.87	158,414		158,414	1.00	0.60	0.40	0.87	No	No		
JSC	12	ADMINISTRATIVE SUPPORT BUILDING	11,650,060	FM	117	70	47	Inst	Inst	610-10	6100	SF	SF	63,511	0.82	123.00	3.25	2.78	176,440		176,440	1.00	0.60	0.40	1.51	No	No		
JSC	13	STRUCTURES AND MECHANICS LABORATORY	15,175,702	FM	152	91	61	Inst	Inst	310-50	3101	SF	SF	68,465	0.82	178.10	2.61	2.23	152,748		152,748	1.00	0.60	0.40	1.01	No	No		
JSC	14	ANTENNA and TRACKING DEVELOPMENT	17,547,024	FM	175	105	70	Inst	Inst	310-60	3101	SF	SF	47,597	0.82	178.10	2.61	2.23	106,190		106,190	1.00	0.60	0.40	0.61	No	No		
JSC	15	EXPERIMENTS AND SYSTEMS LABORATORY	13,580,963	FM	136	82	54	Inst	Inst	310-50	3101	SF	SF	73,073	0.82	178.10	2.61	2.23	163,028		163,028	1.00	0.60	0.40	1.20	No	No		
JSC	16	AVIONICS SYSTEMS LABORATORY	35,029,615	FM	350	210	140	Inst	Inst	310-21	3101	SF	SF	167,176	0.82	178.10	2.61	2.23	372,975		372,975	1.00	0.60	0.40	1.06	No	No		
JSC	17	ENGINEERING AND APPLICATIONS DEVELOPMENT LABORATOR	12,874,188	FM	129	77	52	Inst	Inst	310-10	3101	SF	SF	84,657	0.82	178.10	2.61	2.23	188,872		188,872	1.00	0.60	0.40	1.47	No	No		
JSC	24	CENTRAL HEATING and COOLING PLANT	8,363,262	FM	84	50	33	Inst	Inst	219-10	8261	SF	SF	43,528	0.82	954.09	5.60	4.79	208,483		208,483	1.00	0.60	0.40	2.49	No	No		See Footnote 2.
JSC	29	LONG DURATION EVALUATION FACILITY	57,530,126	FM	575	345	230	Inst	Inst	310-10	3101	SF	SF	51,262	0.82	178.10	2.61	2.23	114,367		114,367	1.00	0.60	0.40	0.20	No	Yes		
JSC	30	MISSION CONTROL CENTER - HOUSTON	96,153,026	FM	960	576	384	Inst	Inst	140-10	1452	SF	SF	383,417	0.82	318.18	4.54	3.88	1,487,964		1,487,964	1.00	0.60	0.40	1.55	No	No		
JSC	31	PLANETARY and EARTH SCIENCES LABORATORY	15,670,136	FM	153	92	61	Inst	Inst	310-20	3101	SF	SF	71,993	0.82	178.10	2.61	2.23	160,619		160,619	0.98	0.59	0.39	1.02	No	No		
JSC	32	SPACE ENVIRONMENT SIMULATION LAB.	214,537,338	FM	2,145	1,287	858	Inst	Inst	310-21	3101	SF	SF	153,611	0.82	178.10	2.61	2.23		2,687,477	2,687,477	1.00	0.60	0.40	1.25	No	No		Ratio used because of extensive equipment in NASA facility.
JSC	33	SPACE ENVIRONMENT EFFECTS LAB.	11,338,384	FM	113	68	45	Inst	Inst	310-50	3101	SF	SF	13,915	0.82	178.10	2.61	2.23	31,045		31,045	1.00	0.60	0.40	0.27	No	Yes		
JSC	35	MISSION SIMULATION DEVELOPMENT FAC.	7,180,363	FM	72	43	29	Inst	Inst	171-00	2112	SF	SF	32,688	0.82	122.02	1.84	1.57	51,413		51,413	1.00	0.60	0.40	0.72	No	No		
JSC	36	BIOENGINEERING and TEST SUPPORT FAC	15,421,123	FM	154	93	62	Inst	Inst	310-30	3102	SF	SF	60,573	0.82	241.95	4.88	4.17	252,676		252,676	1.00	0.60	0.40	1.64	No	No		
JSC	37	LIFE SCIENCES LABORATORY	43,131,382	FM	431	259	172	Inst	Inst	310-30	3102	SF	SF	82,915	0.82	241.95	4.88	4.17	345,874		345,874	1.00	0.60	0.40	0.80	No	No		
JSC	44	COMMUNICATIONS and TRACKING DEVELOP	11,156,644	FM	112	67	45	Inst	Inst	310-60	1311	SF	SF	63,530	0.82	183.02	3.59	3.07	194,957		194,957	1.00	0.60	0.40	1.75	No	No		
JSC	45	PROJECT ENGINEERING OFFICES AND TECHNICAL LIBRARY	21,390,432	FM	214	128	86	Inst	Inst	610-10	6100	SF	SF	135,898	0.82	123.00	3.25	2.78	377,539		377,539	1.00	0.60	0.40	1.76	No	No		
JSC	46	CENTRAL COMPUTER FACILITY	9,299,664	FM	93	56	37	Inst	Inst	310-15	6104	SF	SF	67,465	0.82	149.57	2.71	2.32	156,284		156,284	1.00	0.60	0.40	1.68	No	No		
JSC	48	EMERGENCY POWER BUILDING (MCC-H)	10,957,398	FM	110	66	44	Inst	Inst	219-10	8111	SF	SF	29,026	0.82	324.52	7.59	6.48	188,205		188,205	1.00	0.60	0.40	1.72	No	No		See Footnote 3.
JSC	49	VIBRATION and ACOUSTIC TEST FAC.	26,509,381	FM	265	159	106	Inst	Inst	310-10	3101	SF	SF	62,737	0.82	178.10	2.61	2.23	139,968		139,968	1.00	0.60	0.40	0.53	No	Yes		
JSC	221	138 KV ELECTRICAL SUBSTATION	17,082,944	FM	171	103	68	Inst	Inst	812-10	8131	KV	KV	138	0.82	61.59	1.80			426,767	426,767	1.00	0.60	0.40	2.50	No	No		

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
JSC	222	ATMOSPHERIC RE-ENTRY MATERIALS & STRUCTURES FAC.	14,069,682	FM	141	84	56	Inst	Inst	310-50	3101	SF	SF	13,193	0.82	178.10	2.61	2.23	29,434		29,434	1.00	0.60	0.40	0.21	No	Yes		
JSC	260	TRAINING and TEST FACILITY	6,621,642	FM	65	39	26	Inst	Inst	310-50	1721	SF	SF	24,587	0.82	183.27	4.94	4.22	103,824		103,824	0.98	0.59	0.39	1.57	No	No		
JSC	350	ENERGY SYSTEMS SUPPORT LABORATORY	4,357,446	FM	44	26	18	Inst	Inst	310-22	3181	SF	SF	14,550	0.82	178.10	2.72	2.33	33,830		33,830	1.00	0.60	0.40	0.78	No	No		
JSC	351	POWER SYSTEMS TEST FACILITY	4,200,601	FM	42	25	17	Inst	Inst	310-22	3101	SF	SF	8,375	0.82	178.10	2.61	2.23	18,685		18,685	1.00	0.60	0.40	0.44	No	Yes		
JSC	353	RESOURCE CONVERSION TEST FACILITY	6,771,967	FM	68	41	27	Inst	Inst	310-22	3101	SF	SF	7,838	0.82	178.10	2.61	2.23	17,487		17,487	1.00	0.60	0.40	0.26	No	Yes		
JSC	354	CRYOGENICS TEST FACILITY	4,176,865	FM	42	25	17	Inst	Inst	310-22	3181	SF	SF	3,954	0.82	178.10	2.72	2.33	9,193		9,193	1.00	0.60	0.40	0.22	No	Yes		
JSC	420	SHIPPING and RECEIVING WAREHOUSE	5,705,509	FM	57	34	23	Inst	Inst	610-30	4421	SF	SF	46,423	0.82	60.02	1.84	1.57	73,016		73,016	1.00	0.60	0.40	1.28	No	No		
JSC	800	CENTRAL HEAT, COOLING & UTILITY AIR PLANT	41,783,701	FM	415	249	166	Inst	Inst	890-80	8910	SF	CF	1	0.82	150.55	2.74			650,043	650,043	0.99	0.60	0.40	1.56	No	No		
JSC	802	ROADS (BITUMINOUS)	14,411,309	FM	144	87	58	Inst	Inst	851-11	8511	SY	SY	219,167	0.82	37.60	0.99	0.85	185,471		185,471	1.00	0.60	0.40	1.29	No	No		
JSC	805	PARKING AREAS (BITUMINOUS)	15,891,225	FM	559	95	464	Inst	Inst	852-11	8521	SY	SY	349,651	0.82	52.95	0.99	0.85	295,893		295,893	3.52	0.60	2.92	1.86	No	No		
JSC	810	WATER DISTRIBUTION PIPELINE (POTABLE)	6,495,803	FM	64	38	26	Inst	Inst	842-10	8421	LF	LF	106,080	0.82	32.64	0.81	0.69	73,449		73,449	0.98	0.59	0.39	1.13	No	No		
JSC	816	ELECTRICAL DISTRIBUTION LINE (UNDERGROUND)	5,210,432	FM	52	31	21	Inst	Inst	812-30	8121	LF	LF	176,744	0.82	20.12	0.21	0.18	31,727		31,727	1.00	0.60	0.40	0.61	No	No		
JSC	817	ELECTRICAL & COMMUNICATIONS DUCT SYSTEM	7,541,042	FM	75	45	30	Inst	Inst	812-35	1351	LF	LF	50,145	0.82	6.61	0.02	0.02	942		942	1.00	0.60	0.40	0.01	No	Yes		DOD quanties are miles converted to linear feet
JSC	818	SANITARY SEWER SYSTEM	5,698,881	FM	57	34	23	Inst	Inst	832-10	8321	LF	LF	85,946	0.82	51.30	0.05	0.04	3,673		3,673	1.00	0.60	0.40	0.06	No	Yes		
JSC	820	STORM DRAINAGE SYSTEM	13,970,743	FM	140	84	56	Inst	Inst	871-10	8711	LF	LF	129,688	0.82	4.57	0.00	0.00	344		344	1.00	0.60	0.40	0.00	No	Yes		DOD cost are for drainage pipes and ditches not an extensive drainage system.
JSC	880	UTILITIES TUNNEL	32,274,686	FM	323	194	129	Inst	Inst	890-70	8931	LF	LF	19,274	0.82	39.30	0.22	0.19	3,625		3,625	1.00	0.60	0.40	0.01	No	Yes		
JSC	920	SONNY CARTER TRAINING FACILITY	35,424,389	FM	354	213	142	ISS	ISS	1997.00	1721	SF	SF	251,579	0.82	183.27	4.94	4.22	1,062,348		1,062,348	1.00	0.60	0.40	3.00	No	No		
JSC	990	HANGAR, MAINTENANCE	8,915,014	FM	89	54	36	SSP	SSP	219-11	2111	SF	SF	56,567	0.82	169.25	1.89	1.62	91,388		91,388	1.00	0.60	0.40	1.03	No	No		
JSC	032D	TANK FARM	8,405,831	FM	84	50	34	Inst	Inst	461-30	4122	SF	SF	36,684	0.82	92.62	0.93	0.79	29,163		29,163	1.00	0.60	0.40	0.35	No	Yes		
JSC	088E	ELECTRICAL DIST. LINES (UNDERGROUND IN TUNNEL)	4,924,374	FM	49	30	20	Inst	Inst	812-30	8121	LF	LF	44,119	0.82	20.12	0.21	0.18	7,920		7,920	1.00	0.60	0.40	0.16	No	Yes		
JSC	088W	CENTRAL CHILL WATER SUPPLY & RETURN	9,614,806	FM	96	58	38	Inst	Inst	842-12	8271	GA	GA	564	0.82	2,124.48	143.66	122.80	69,258		69,258	1.00	0.60	0.40	0.72	No	No		See Footnote 4.
JSC	222AA	ARC POWER SUPPLY	4,173,464	FM	42	25	17	Inst	Inst	811-90	8111	KW	KW	10	0.82	954.48	22.31	19.07	191		191	1.00	0.60	0.40	0.00	No	Yes		DOD numbers appear to be low.
JSC	356A	FLUID SYSTEMS TEST BUILDING	4,513,821	FM	45	27	18	Inst	Inst	310-22	3101	SF	SF	3,933	0.82	178.10	2.61	2.23	8,775		8,775	1.00	0.60	0.40	0.19	No	Yes		
JSC	800A	PLANT EQUIPMENT - EMERGENCY POWER BUILDING (MCC-H)	27,628,049	FM	276	166	111	Inst	Inst	811-90	8112	KW	KW	9,400	0.82	4,339.44	22.31	19.07	179,264		179,264	1.00	0.60	0.40	0.65	No	No		
JSC	800B	AUXILIARY CHILLER PLANT	4,832,409	FM	48	29	19	Inst	Inst	890-40	8261	TR	TR	4,000	0.82	2,981.52	17.51	14.97	59,870		59,870	1.00	0.60	0.40	1.24	No	No		
JSC 3	11	BRANCH CAFETERIA	3,646,340							740-26	7220	SF	SF	16,037	0.82		5.04	4.31	69,091		69,091	0.00	0.00	0.00	1.89				
JSC 3	18	RADAR BORESIGHT RANGE CONTROL BLDG.	1,183,227							310-60	1331	SF	SF	2,688	0.82		6.00	5.13	13,786		13,786	0.00	0.00	0.00	1.17				
JSC 3	19	MCC SOUTH GUARD POST	39,816							730-25	1446	SF	SF	40	0.82		3.48	2.97	119		119	0.00	0.00	0.00	0.30				
JSC 3	23	WEATHER INSTRUMENTATION TOWERS	45,768							132-10	1321	EA	EA	2	0.82	26,930.52	527.84			767	767	0.00	0.00	0.00	1.68				
JSC 3	25	FIRE OPERATIONS FACILITY	1,314,622							730-10	7311	SF	SF	6,360	0.82		3.07	2.62	16,690		16,690	0.00	0.00	0.00	1.27				
JSC 3	28	AUXILIARY CHILLER FACILITY	1,642,155							219-10	8261	SF	SF	10,594	0.82		5.60	4.79	50,712		50,712	0.00	0.00	0.00	3.09				
JSC 3	34	LABORATORY SUPPORT FACILITY	3,795,642							442-10	1442	SF	SF	6,042	0.82		2.96	2.53	15,288		15,288	0.00	0.00	0.00	0.40				
JSC 3	38	LOGISTIC SUPPORT BUILDING	222,971							442-50	4421	SF	SF	4,266	0.82		1.84	1.57	6,710		6,710	0.00	0.00	0.00	3.01				
JSC 3	40	ELEVATED WATER STORAGE TANK	650,140							841-30	8413	GA	GA	250,000	0.82		0.00	0.00	598		598	0.00	0.00	0.00	0.09				
JSC 3	41	PHYSIOLOGICAL TRAINING FACILITY	204,309							171-00	1722	SF	SF	1,283	0.82		2.50	2.14	2,742		2,742	0.00	0.00	0.00	1.34				
JSC 3	42	GENERAL SUPPORT FACILITY	1,231,872							442-10	1444	SF	SF	3,000	0.82		3.85	3.29	9,873		9,873	0.00	0.00	0.00	0.80				
JSC 3	43	PROTOTYPE AND MODEL PAINTING SHOP	279,092							220-11	2191	SF	SF	3,815	0.82		2.49	2.13	8,120		8,120	0.00	0.00	0.00	2.91				
JSC 3	50	TEST FIXTURE STORAGE FACILITY	647,403							442-10	4421	SF	SF	5,974	0.82		1.84	1.57	9,396		9,396	0.00	0.00	0.00	1.45				
JSC 3	51	MCC NORTH GUARD POST	39,816							730-25	1446	SF	SF	40	0.82		3.48	2.97	119		119	0.00	0.00	0.00	0.30				
JSC 3	56	BIOENGINEERING LABORATORY ANNEX	381,744							310-30	3101	SF	SF	6,000	0.82		2.61	2.23	13,386		13,386	0.00	0.00	0.00	3.51				
JSC 3	57	TEST ARTICLE DESIGN FACILITY	646,379							310-30	3211	SF	SF	5,000	0.82		2.44	2.09	10,429		10,429	0.00	0.00	0.00	1.61				
JSC 3	59	MOCKUP WAREHOUSE	539,795							442-10	4421	SF	SF	15,000	0.82		1.84	1.57	23,593		23,593	0.00	0.00	0.00	4.37				
JSC 3	90	MANNED SPACE FLIGHT EXHIBIT COMPLEX	380,923							750-90	7602	EA	EA	1	0.82	4,259.20	34.50			2,638	2,638	0.00	0.00	0.00	0.69				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
JSC 3	103	THIRD STREET ENTRY GATEHOUSE	34,126							730-25	1446	SF	SF	73	0.82		3.48	2.97	217		217	0.00	0.00	0.00	0.64				
JSC 3	104	CENTER IDENTIFICATION SIGN	127,925							690-90	6900	EA	EA	1	0.82	5,471.22	144.44			2,887	2,887	0.00	0.00	0.00	2.26				
JSC 3	105	SECOND STREET GUARD POST	32,648							730-25	1446	SF	SF	72	0.82		3.48	2.97	214		214	0.00	0.00	0.00	0.66				
JSC 3	106	JSC IDENTIFICAITON SIGN	35,902							690-90	6900	EA	EA	1	0.82	5,471.22	144.44			810	810	0.00	0.00	0.00	2.26				
JSC 3	110	SECURITY CENTER	460,418							610-90	1446	SF	SF	3,400	0.82		3.48	2.97	10,114		10,114	0.00	0.00	0.00	2.20				
JSC 3	111	PROCUREMENT ASSISTANCE FACILITY	600,787							610-90	6100	SF	SF	3,400	0.82		3.25	2.78	9,446		9,446	0.00	0.00	0.00	1.57				
JSC 3	204	AVENUE B EAST GATEHOUSE	33,904							730-25	1446	SF	SF	73	0.82		3.48	2.97	217		217	0.00	0.00	0.00	0.64				
JSC 3	210	CHLD CARE FACILITY	502,394							740-90	7371	SF	SF	3,600	0.82		2.46	2.10	7,570		7,570	0.00	0.00	0.00	1.51				
JSC 3	211	CHILD CARE CENTER	1,601,257							740-90	7371	SF	SF	13,132	0.82		2.46	2.10	27,614		27,614	0.00	0.00	0.00	1.72				
JSC 3	220	TEST ARTICLE PREPARATION FACILITY	1,263,793							220-11	3101	SF	SF	12,342	0.82		2.61	2.23	27,535		27,535	0.00	0.00	0.00	2.18				
JSC 3	223	COOLING TOWER BLOWDOWN PRETREATMENT FAC.	2,741,956							841-10	8929	EA	KG	310,000	0.82	8,986.18	226.08			58,968	58,968	0.00	0.00	0.00	2.15				
JSC 3	225	ADMINISTRATION SUPPORT FACILITY	513,766							610-10	6100	SF	SF	4,325	0.82		3.25	2.78	12,015		12,015	0.00	0.00	0.00	2.34				
JSC 3	226	ADMINISTRATION SUPPORT FACILITY	1,430,686							610-10	6100	SF	SF	14,468	0.82		3.25	2.78	40,194		40,194	0.00	0.00	0.00	2.81				
JSC 3	227	PRINTING and REPRODUCTION FACILITY	2,465,398							610-90	6103	SF	SF	25,046	0.82		2.77	2.37	59,304		59,304	0.00	0.00	0.00	2.41				
JSC 3	228	GENERAL STORAGE FACILITY	623,976							310-30	4421	SF	SF	4,130	0.82		1.84	1.57	6,496		6,496	0.00	0.00	0.00	1.04				
JSC 3	229	ENVIRONMENTAL SUPPORT FACILITY	267,143							610-90	1444	SF	SF	5,000	0.82		3.85	3.29	16,455		16,455	0.00	0.00	0.00	6.16				
JSC 3	230	UTILITY ANNEX	107,434							610-90	8910	SF	SF	347	0.82		2.74	2.34	813		813	0.00	0.00	0.00	0.76				
JSC 3	231	CUSTODIAL STORAGE BUILDING	181,394							442-10	4421	SF	SF	2,119	0.82		1.84	1.57	3,333		3,333	0.00	0.00	0.00	1.84				
JSC 3	232	CUSTODIAL ADMINISTRATION FACILITY	118,977							610-90	6100	SF	SF	1,018	0.82		3.25	2.78	2,828		2,828	0.00	0.00	0.00	2.38				
JSC 3	241	HUMAN RESEARCH FACILITY	1,251,094							310-30	3102	SF	SF	10,527	0.82		4.88	4.17	43,913		43,913	0.00	0.00	0.00	3.51				
JSC 3	250	BARGE DOCKING FACILITY	681,146							152-20	1551	FB	FB	60	0.82		89.90	76.85	4,611		4,611	0.00	0.00	0.00	0.68				
JSC 3	259	ASTRONAUT SELECTION AND ISOLATION	1,384,843							310-10	7240	SF	SF	10,585	0.82		5.00	4.27	45,240		45,240	0.00	0.00	0.00	3.27				
JSC 3	261	PLANETARY and EARTH SCIENCES LAB.	1,198,834							310-20	3101	SF	SF	9,386	0.82		2.61	2.23	20,940		20,940	0.00	0.00	0.00	1.75				
JSC 3	263	HEALTH PHYSICS LABORATORY	253,322							310-30	3102	SF	SF	398	0.82		4.88	4.17	1,660		1,660	0.00	0.00	0.00	0.66				
JSC 3	264	STORAGE BUILDING NO. 3	114,593							442-10	4421	SF	SF	480	0.82		1.84	1.57	755		755	0.00	0.00	0.00	0.66				
JSC 3	265	SUPPORT OFFICE FACILITY	1,478,811							610-10	4421	SF	SF	9,267	0.82		1.84	1.57	14,575		14,575	0.00	0.00	0.00	0.99				
JSC 3	266	MEDICAL DATA SUPPORT FACILITY	1,231,508							310-30	1444	SF	SF	9,371	0.82		3.85	3.29	30,840		30,840	0.00	0.00	0.00	2.50				
JSC 3	267	SPACE MATERIALS RESEARCH LABORATORY	496,968							310-50	3101	SF	SF	7,558	0.82		2.61	2.23	16,862		16,862	0.00	0.00	0.00	3.39				
JSC 3	268	ORBITAL DEBRIS TRACKING FACILITY	556,559							310-60	1331	SF	SF	5,000	0.82		6.00	5.13	25,644		25,644	0.00	0.00	0.00	4.61				
JSC 3	269	PROCUREMENT SUPPORT FACILITY	402,170							610-10	6100	SF	SF	5,500	0.82		3.25	2.78	15,280		15,280	0.00	0.00	0.00	3.80				
JSC 3	279	WELDING SHOP	348,752							220-10	2251	SF	SF	1,620	0.82		1.99	1.70	2,756		2,756	0.00	0.00	0.00	0.79				
JSC 3	302	WATER WELL NO. 2	189,711							841-50	8441	KG	KG	1	0.82	2.41	0.08	0.07	0		0	0.00	0.00	0.00	0.00				
JSC 3	304	MAINTENANCE SPRAY PAINTING FACILITY	149,118							219-11	2191	SF	SF	1,162	0.82		2.49	2.13	2,473		2,473	0.00	0.00	0.00	1.66				
JSC 3	305	AVENUE B WEST GATEHOUSE	33,819							730-25	1446	SF	SF	73	0.82		3.48	2.97	217		217	0.00	0.00	0.00	0.64				
JSC 3	306	WATER WELL NO. 4	256,374							841-50	8441	KG	KG	2	0.82	2.41	0.08	0.07	0		0	0.00	0.00	0.00	0.00				
JSC 3	319	POTABLE WATER TREATMENT BUILDING	149,552							841-70	8910	SF	SF	714	0.82		2.74	2.34	1,672		1,672	0.00	0.00	0.00	1.12				
JSC 3	320	STEAM CLEANING FACILITY	49,700							219-20	2142	SF	EA	1	0.82	128.90	1.98			653	653	0.00	0.00	0.00	1.31				
JSC 3	321	CONSTRUCTION MATERIALS STAGING FAC.	596,900							442-10	4421	SF	SF	11,139	0.82		1.84	1.57	17,520		17,520	0.00	0.00	0.00	2.94				
JSC 3	322	WATER TREATMENT PLANT BUILDING	297,062							841-70	8910	SF	SF	540	0.82		2.74	2.34	1,265		1,265	0.00	0.00	0.00	0.43				
JSC 3	323	CONSTRUCTION WORK CONTROL CENTER	586,568							610-10	6100	SF	SF	6,473	0.82		3.25	2.78	17,983		17,983	0.00	0.00	0.00	3.07				
JSC 3	324	CLASSSIFIED WASTE DISINTEGRATOR FAC	243,550							833-40	8929	EA	SF	416	0.82	8,986.18	226.08	193.25		5,238	5,238	0.00	0.00	0.00	2.15				
JSC 3	325	MAINTENANCE MATERIALS STAGING & SHOP FACILITY	569,564							219-11	2112	SF	SF	14,628	0.82		1.84	1.57	23,007		23,007	0.00	0.00	0.00	4.04				
JSC 3	326	GROUNDS EQUIPMENT MAINTENANCE FAC.	433,431							219-11	2182	SF	SF	4,666	0.82		2.23	1.91	8,894		8,894	0.00	0.00	0.00	2.05				
JSC 3	327	MAINTENANCE WORK CONTROL CENTER	276,862							610-10	6100	SF	SF	4,978	0.82		3.25	2.78	13,829		13,829	0.00	0.00	0.00	5.00				
JSC 3	328	MAINTENANCE PAINTING FACILITY	126,922							219-11	2191	SF	SF	1,524	0.82		2.49	2.13	3,244		3,244	0.00	0.00	0.00	2.56				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
JSC 3	329	MAINTENANCE SHOP FACILITY	799,399							219-11	2112	SF	SF	12,707	0.82		1.84	1.57	19,986		19,986	0.00	0.00	0.00	2.50				
JSC 3	330	MAINTENANCE & OPERATIONS SUPPORT	429,216							610-10	2191	SF	SF	4,900	0.82		2.49	2.13	10,429		10,429	0.00	0.00	0.00	2.43				
JSC 3	331	TRASH COMPACTOR FACILITY	24,036							833-90	8929	EA	GA	71	0.82	8,986.18	226.08			517	517	0.00	0.00	0.00	2.15				
JSC 3	332	CENTRAL WASTE COLLECTION FACILITY	87,131							833-90	8929	EA	GA	111	0.82	8,986.18	226.08			1,874	1,874	0.00	0.00	0.00	2.15				
JSC 3	333	TEMPORARY STORAGE WAREHOUSE	367,798							442-10	4421	SF	SF	29,799	0.82	60.02	1.84			9,638	9,638	0.00	0.00	0.00	2.62				
JSC 3	334	CUSTOMER SUPPORT WAREHOUSE	126,432							610-30	4421	SF	SF	5,000	0.82	60.02	1.84			3,313	3,313	0.00	0.00	0.00	2.62				
JSC 3	335	LOGISTICAL SUPPLY WAREHOUSE	129,728							442-10	4421	SF	SF	5,000	0.82	60.02	1.84			3,400	3,400	0.00	0.00	0.00	2.62				
JSC 3	336	TEST EQUIPMENT WAREHOUSE	432,747							442-10	4421	SF	SF	30,100	0.82	60.02	1.84			11,340	11,340	0.00	0.00	0.00	2.62				
JSC 3	337	LOGISTIC SUPPLY WAREHOUSE	112,737							610-30	4421	SF	SF	5,000	0.82	60.02	1.84			2,954	2,954	0.00	0.00	0.00	2.62				
JSC 3	338	SURPLUS EQUIPMENT STAGING WAREHOUSE	350,642							442-10	4421	SF	SF	2,973	0.82		1.84	1.57	4,676		4,676	0.00	0.00	0.00	1.33				
JSC 3	339	ABOVE GROUND WATER STORAGE TANK	508,936							841-40	8413	GA	GA	1,000,000	0.82		0.00	0.00	2,393		2,393	0.00	0.00	0.00	0.47				
JSC 3	341	ABOVE GROUND WATER STORAGE TANK	499,119							841-40	8413	GA	GA	600,000	0.82		0.00	0.00	1,436		1,436	0.00	0.00	0.00	0.29				
JSC 3	342	ABRASIVE BLASTING FACILITY	982,204							219-11	2112	SF	SF	5,343	0.82		1.84	1.57	8,404		8,404	0.00	0.00	0.00	0.86				
JSC 3	343	AUXILIARY METROLOGY LABORATORY	1,486,706							310-10	3191	SF	SF	12,407	0.82		2.97	2.54	31,498		31,498	0.00	0.00	0.00	2.12				
JSC 3	348	LOGISTICS STORAGE ANNEX	183,495							442-10	4421	SF	SF	5,000	0.82		1.84	1.57	7,864		7,864	0.00	0.00	0.00	4.29				
JSC 3	349	LOGISTICS STORAGE WAREHOUSE	170,764							442-10	4421	SF	SF	5,000	0.82		1.84	1.57	7,864		7,864	0.00	0.00	0.00	4.61				
JSC 3	352	PYROTECHNICS TEST FACILITY	2,740,705							310-22	3101	SF	SF	5,632	0.82		2.61	2.23	12,565		12,565	0.00	0.00	0.00	0.46				
JSC 3	355	MANUFACTURING SUPPORT FACILITY	214,014							220-10	1444	SF	SF	512	0.82		3.85	3.29	1,685		1,685	0.00	0.00	0.00	0.79				
JSC 3	357	ENERGY SYSTEMS TEST AREA GATEHOUSE	75,398							730-25	1498	SF	SF	182	0.82		2.41	2.06	375		375	0.00	0.00	0.00	0.50				
JSC 3	358	PROPELLANT FUEL WASTE PRETREATMENT	1,633,499							831-90	8926	EA	GA	150,000	0.82	203,926.62	4,450.00			30,470	30,470	0.00	0.00	0.00	1.87				
JSC 3	359	THERMOCHEMICAL EQUIPMENT STORAGE	322,625							442-10	4421	SF	SF	5,170	0.82		1.84	1.57	8,132		8,132	0.00	0.00	0.00	2.52				
JSC 3	360	THERMAL CONTROL SYSTEMS TEST FACILITY	775,359							310-22	3121	SF	SF	3,600	0.82		2.81	2.40	8,647		8,647	0.00	0.00	0.00	1.12				
JSC 3	361	ACTUATOR SYSTEMS TEST FACILITY	1,153,024							310-22	3101	SF	SF	7,022	0.82		2.61	2.23	15,666		15,666	0.00	0.00	0.00	1.36				
JSC 3	380	WAREHOUSE, SUPPLY & MAINTENANCE	1,493,722							442-10	4421	SF	SF	20,848	0.82		1.84	1.57	32,790		32,790	0.00	0.00	0.00	2.20				
JSC 3	380	HAZARDOUS MATERIAL STORAGE FACILITY	460,819							442-30	4423	SF	SF	3,000	0.82		4.72	4.03	12,104		12,104	0.00	0.00	0.00	2.63				
JSC 3	381	CENTRAL GAS CYLINDER STORAGE SHED	345,474							442-90	4422	SF	SF	6,399	0.82		0.93	0.79	5,087		5,087	0.00	0.00	0.00	1.47				
JSC 3	382	DRUM STORAGE SHED	136,153							442-90	4422	SF	SF	3,807	0.82		0.93	0.79	3,026		3,026	0.00	0.00	0.00	2.22				
JSC 3	383	HAZARDOUS WASTE LABORATORY	261,896							841-70	3102	SF	SF	1,300	0.82		4.88	4.17	5,423		5,423	0.00	0.00	0.00	2.07				
JSC 3	384	FIRE PREVENTION TRAINING CENTER	95,172							179-00	1795	EA	EA	1	0.82	1,000,000.00	27,800.00			2,262	2,262	0.00	0.00	0.00	2.38				
JSC 3	411	EXCESS STORAGE SHED	50,883							442-90	4422	SF	SF	31,000	0.82	29.03	0.93			1,393	1,393	0.00	0.00	0.00	2.74				
JSC 3	412	MISSION SUPPORT STORAGE FACILITY	196,924							442-10	4421	SF	SF	5,000	0.82		1.84	1.57	7,864		7,864	0.00	0.00	0.00	3.99				
JSC 3	413	SPECIAL PURPOSE STAGING FACILITY	302,097							442-10	4421	SF	SF	5,000	0.82		1.84	1.57	7,864		7,864	0.00	0.00	0.00	2.60				
JSC 3	415	RIGGING EQUIPMENT STORAGE BUILDING	23,831							442-10	4421	SF	SF	473	0.82		1.84	1.57	744		744	0.00	0.00	0.00	3.12				
JSC 3	416	INSTALLATION SUPPORT FACILITY	571,780							610-10	1444	SF	SF	7,297	0.82		3.85	3.29	24,014		24,014	0.00	0.00	0.00	4.20				
JSC 3	417	GARAGE	1,385,081							219-11	1444	SF	SF	6,612	0.82		3.85	3.29	21,760		21,760	0.00	0.00	0.00	1.57				
JSC 3	418	HEAVY EQUIPMENT STORAGE SHED	54,748							442-90	4422	SF	SF	2,888	0.82		0.93	0.79	2,296		2,296	0.00	0.00	0.00	4.19				
JSC 3	419	LOGISTICAL SERVICES OFFICES	1,928,282							610-10	6100	SF	SF	16,884	0.82		3.25	2.78	46,906		46,906	0.00	0.00	0.00	2.43				
JSC 3	421	GENERAL SUPPLY WAREHOUSE	3,307,387							442-10	4421	SF	SF	49,914	0.82		1.84	1.57	78,506		78,506	0.00	0.00	0.00	2.37				
JSC 3	422	LOGISTIC SUPPORT WAREHOUSE	3,035,160							442-10	4421	SF	SF	28,956	0.82		1.84	1.57	45,543		45,543	0.00	0.00	0.00	1.50				
JSC 3	423	MEDIA RESOURCE CENTER	462,766							740-76	7416	SF	SF	3,916	0.82		2.89	2.47	9,674		9,674	0.00	0.00	0.00	2.09				
JSC 3	424	FILM REPOSITORY FACILITY	427,690							442-20	4321	SF	SF	3,456	0.82		3.05	2.61	9,010		9,010	0.00	0.00	0.00	2.11				
JSC 3	425	LOGISTICS SUPPORT DEPOT	222,169							442-10	4421	SF	SF	5,000	0.82		1.84	1.57	7,864		7,864	0.00	0.00	0.00	3.54				
JSC 3	451	MICROWAVE TRANSMITTING ANTENNA TOWER	115,332							132-90	1321	EA	EA	1	0.82	26,930.52	527.84			1,932	1,932	0.00	0.00	0.00	1.68				

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					Required	Funded	Over Guide																						
JSC 3	803	ROAD (OTHER)	111,508							851-12	8512	SY	SY	18,741	0.82		0.17	0.15	2,723		2,723	0.00	0.00	0.00	2.44				
JSC 3	807	SIDEWALK (CONCRETE)	122,395							852-20	8524	SY	SY	1,012	0.82		0.78	0.67	675		675	0.00	0.00	0.00	0.55				
JSC 3	807	SIDEWALK (CONCRETE)	3,823,359							852-20	8524	SY	SY	7,489	0.82		0.78	0.67	4,993		4,993	0.00	0.00	0.00	0.13				
JSC 3	811	ACCESS DRIVES & SERVICE AREAS (CONCRETE)	1,433,537							851-90	8511	SY	LF	219,880	0.82	37.60	0.99			32,264	32,264	0.00	0.00	0.00	2.25				
JSC 3	811	ACCESS DRIVES & SERVICE AREAS	2,532,986							851-90	8511	SY	LF	39,490	0.82	37.60	0.99			57,009	57,009	0.00	0.00	0.00	2.25				
JSC 3	814	SECURITY FENCE (PERIMETER)	68,966							872-10	8721	LF	LF	3,167	0.82		0.26	0.22	704		704	0.00	0.00	0.00	1.02				
JSC 3	814	SECURITY FENCE (PERIMETER)	1,454,878							872-10	8721	LF	LF	49,980	0.82		0.26	0.22	11,108		11,108	0.00	0.00	0.00	0.76				
JSC 3	815	SECURITY FENCE (INTERIOR)	116,081							872-10	8721	LF	LF	2,675	0.82		0.26	0.22	595		595	0.00	0.00	0.00	0.51				
JSC 3	815	SECURITY FENCE (INTERIOR)	637,656							872-10	8721	LF	LF	21,186	0.82		0.26	0.22	4,709		4,709	0.00	0.00	0.00	0.74				
JSC 3	819	NATURAL GAS DISTRIBUTION SYSTEM	84,885							824-10	8930	LF	LF	3,065	0.82		1.71	1.46	4,480		4,480	0.00	0.00	0.00	5.28				
JSC 3	819	NATURAL GAS DISTRIBUTION	1,330,714							824-10	8930	LF	LF	43,226	0.82		1.71	1.46	63,184		63,184	0.00	0.00	0.00	4.75				
JSC 3	824	DELUGE SYSTEM	139,055							843-40	8811	EA	GM	100	0.82	20,880.28	1,375.18			7,828	7,828	0.00	0.00	0.00	5.63				
JSC 3	824	DELUGE SYSTEM, ELEVATED STORAGE,TTA	606,243							843-40	8951	GM	GM	2,304	0.82		2.50	2.14	4,924		4,924	0.00	0.00	0.00	0.81				
JSC 3	826	OPEN STORAGE AREA (OTHER)	360,075							452-12	4521	SY	SY	9,677	0.82		0.17	0.15	1,406		1,406	0.00	0.00	0.00	0.39				
JSC 3	827	SUPPLY MAINS & PUMPING FACILITIES,	2,354,126							841-20	8421	LF	LF	4,893	0.82		0.81	0.69	3,388		3,388	0.00	0.00	0.00	0.14				
JSC 3	830	BRIDGE, SECOND STREET	336,007							851-20	8513	SY	SY	1	0.82	678.18	17.09			7,238	7,238	0.00	0.00	0.00	2.15				
JSC 3	831	BRIDGE, THIRD STREET EXIT	280,199							851-20	8513	SY	SY	9,000	0.82	678.18	17.09	14.61	131,477		131,477	0.00	0.00	0.00	46.92				
JSC 3	832	BRIDGE, THIRD STREET ENTRANCE	280,199							851-20	8513	SY	SY	9,000	0.82	678.18	17.09	14.61	131,477		131,477	0.00	0.00	0.00	46.92				
JSC 3	833	SEWAGE LIFT STATION NO. 2, (500 GPM)	183,005							832-30	8924	EA	GM	500	0.82	283,195.20	89.83			50	50	0.00	0.00	0.00	0.03				
JSC 3	835	ELECTRICAL DISTRIBUTION LINE (OVERHEAD)	549,653							812-30	8121	LF	LF	12,634	0.82		0.21	0.18	2,268		2,268	0.00	0.00	0.00	0.41				
JSC 3	836	PROPELLANT WASTE SEWER SYSTEM, TTA	549,907							832-40	8926	EA	LF	11,527	0.82	203,926.62	4,450.00			10,257	10,257	0.00	0.00	0.00	1.87				
JSC 3	838	AREA LIGHTING (PARKING)	890,396							812-20	8122	LF	EA	496	0.82	11.53	1.93	1.65		127,402	127,402	0.00	0.00	0.00	14.31				
JSC 3	839	STREET LIGHTING	1,246,716							812-20	8122	LF	EA	318	0.82	11.53	1.93	1.65		178,386	178,386	0.00	0.00	0.00	14.31				
JSC 3	840	TRAFFIC LIGHTS, TTA AREA	28,464							812-80	8929	EA	EA	6	0.82		226.08	193.25	1,160		1,160	0.00	0.00	0.00	4.07				
JSC 3	841	AREA LIGHTING	770,188							812-20	8122	LF	EA	373	0.82	11.53	1.93	1.65		110,202	110,202	0.00	0.00	0.00	14.31				
JSC 3	842	SEWAGE LIFT STATION NO. 3, (50 GPM)	68,997							832-30	8924	EA	GM	50	0.82	283,195.20	89.83			19	19	0.00	0.00	0.00	0.03				
JSC 3	843	SEWAGE LIFT STATION NO. 4, (25 GPM)	19,764							832-30	8924	EA	GM	25	0.82	283,195.20	89.83			5	5	0.00	0.00	0.00	0.03				
JSC 3	844	ACCESS DRIVES & SERVICE AREAS (BITUMINOUS)	2,560,107							851-91	8511	SY	LF	49,393	0.82	37.60	0.99			57,620	57,620	0.00	0.00	0.00	2.25				
JSC 3	845	WATER DISTRIBUTION PIPELINE (OTHER)	203,359							842-35	8421	LF	LF	869	0.82		0.81	0.69	602		602	0.00	0.00	0.00	0.30				
JSC 3	849	ACCESS DRIVES & SERVICE AREAS (OTHER)	506,529							851-92	8511	SY	LF	17,568	0.82	37.60	0.99			11,400	11,400	0.00	0.00	0.00	2.25				
JSC 3	850	OPEN STORAGE AREA (BITUMINOUS)	464,255							452-11	4422	SY	SY	16,282	0.82		0.93	0.79	12,944		12,944	0.00	0.00	0.00	2.79				
JSC 3	851	BRIDGE, AVENUE B ENTRANCE	158,115							851-20	8513	SY	SY	4,500	0.82	678.18	17.09			3,406	3,406	0.00	0.00	0.00	2.15				
JSC 3	852	OPEN STORAGE AREA (CONCRETE)	226,354							452-10	4521	SY	SY	3,460	0.82		0.17	0.15	503		503	0.00	0.00	0.00	0.22				
JSC 3	852	OPEN STORAGE AREA (CONCRETE)	800,689							452-10	4521	SY	SY	10,321	0.82		0.17	0.15	1,500		1,500	0.00	0.00	0.00	0.19				
JSC 3	853	PARKING AREA (CONCRETE)	204,691							852-10	8521	SY	SY	2,476	0.82		0.99	0.85	2,095		2,095	0.00	0.00	0.00	1.02				
JSC 3	854	MALL POND NO. 1	178,212							871-90	8413	LF	LF	1	0.82		451.68	386.10	386		386	0.00	0.00	0.00	0.22				
JSC 3	855	MALL POND NO. 2	137,291							871-90	8413	LF	LF	1	0.82		451.68	386.10	386		386	0.00	0.00	0.00	0.28				
JSC 3	856	MALL POND NO. 3	79,923							871-90	8413	LF	LF	1	0.82		451.68	386.10	386		386	0.00	0.00	0.00	0.48				
JSC 3	857	SIDEWALK (OTHER)	114,680							852-22	8524	SY	SY	2,077	0.82		0.78	0.67	1,385		1,385	0.00	0.00	0.00	1.21				
JSC 3	858	FLOODLIGHTS	285,153							812-20	8929	EA	EA	76	0.82	8,986.18	226.08			6,132	6,132	0.00	0.00	0.00	2.15				
JSC 3	859	FIRE DETECTION ALARM SYSTEM	73,979							880-10	8801	EA	BX	1	0.82	7,280.00	479.52			4,165	4,165	0.00	0.00	0.00	5.63				
JSC 3	859	CENTRAL FIRE DETECTION & ALARM SYSTEM	3,495,945							880-10	8801	EA	BX	1	0.82	7,280.00	479.52			196,836	196,836	0.00	0.00	0.00	5.63				
JSC 3	860	LAYDOWN AREAS	665,358							452-12	4521	SY	SY	14,360	0.82		0.17	0.15	2,087		2,087	0.00	0.00	0.00	0.31				
JSC 3	861	GARBAGE STAND (DUMPSTER PAD - CONCRETE)	47,158							833-30	8526	GA	GA	329	0.82		0.99	0.85	278		278	0.00	0.00	0.00	0.59				
JSC 3	863	ANTENNA TRACKING & DATA ACQUISITION RANGE	387,552							320-60	1311	SF	SF	245,214	0.82	183.02	3.59			6,498	6,498	0.00	0.00	0.00	1.68				
JSC 3	864	DRAINAGE DITCH	3,163,075							871-20	8711	LF	LF	34,855	0.82		0.00	0.00	92		92	0.00	0.00	0.00	0.00				
JSC 3	865	PEDESTRIAN BRIDGES (OTHER)	36,852							852-32	2525	SY	SY	7	0.82		24.08	20.58	144		144	0.00	0.00	0.00	0.39				
JSC 3	867	SEWAGE LIFT STATION NO. 1, (30 GPM)	198,919							832-30	8924	EA	GM	30	0.82	283,195.20	89.83			54	54	0.00	0.00	0.00	0.03				

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JSC 3	870	SEWAGE LIFT STATION NO. 6, (30 GPM)	117,015							832-30	8924	EA	GM	30	0.82	283,195.20	89.83			32	32	0.00	0.00	0.00	0.03				
JSC 3	873	WATER TREATMENT FACILITY (DEIONIZED)	138,212							841-10	8412	KG	KG	200	0.82		10.74	9.18	1,836		1,836	0.00	0.00	0.00	1.33				
JSC 3	874	SEWAGE LIFT STATION NO. 7, (60 GPM)	131,822							832-30	8924	EA	GM	60	0.82	283,195.20	89.83			36	36	0.00	0.00	0.00	0.03				
JSC 3	875	PROTECTIVE WIRE DISTRIBUTION SYSTEM	1,027,419							132-90	8929	EA	EA	1	0.82	8,986.18	226.08			22,095	22,095	0.00	0.00	0.00	2.15				
JSC 3	876	VEHICLE/PEDESTRIAN BARRIERS	370,763							872-10	8721	LF	LF	1,748	0.82		0.26	0.22	388		388	0.00	0.00	0.00	0.10				
JSC 3	877	TRAFFIC CONTROL SIGNALS	417,018							812-80	8929	EA	EA	5	0.82		226.08	193.25	966		966	0.00	0.00	0.00	0.23				
JSC 3	878	GROUND WATER MONITORING WELLS	210,980							841-55	8441	KG	KG	35	0.82		0.08	0.07	2		2	0.00	0.00	0.00	0.00				
JSC 3	881	BLOWDOWN TRANSFER LINES	430,303							832-40	8929	EA	LF	5,700	0.82	8,986.18	226.08			9,254	9,254	0.00	0.00	0.00	2.15				
JSC 3	882	CHILLED WATER DIST. SYSTEM (UG)	2,158,233							842-12	8271	GA	GA	100	0.82		2.79	2.38	238		238	0.00	0.00	0.00	0.01				
JSC 3	883	SEWAGE LIFT STATION #8	43,921							832-30	8924	EA	GM	400	0.82	283,195.20	89.83			12	12	0.00	0.00	0.00	0.03				
JSC 3	884	UTILITY AIR DISTRIBUTION SYSTEM UG	17,524							890-30	8930	LF	LF	1,344	0.82		1.71	1.46	1,965		1,965	0.00	0.00	0.00	11.21				
JSC 3	885	GROUND WATER CLARIFYING SYSTEM	804,122							841-55	8412	KG	KG	1	0.82		10.74	9.18	9		9	0.00	0.00	0.00	0.00				
JSC 3	886	TRAM SHELTERS	166,900							730-65	7384	SF	SF	4	0.82		0.88	0.75	3		3	0.00	0.00	0.00	0.00				
JSC 3	887	TRAM TUNNEL	118,184							851-90	8931	LF	LF	156	0.82		0.22	0.19	29		29	0.00	0.00	0.00	0.02				
JSC 3	888	SEWAGE LIFT STATION NO. 15	26,475							832-30	8924	EA	GM	145	0.82	283,195.20	89.83			7	7	0.00	0.00	0.00	0.03				
JSC 3	889	SEWAGE LIFT STATION NO. 14	252,224							832-30	8924	EA	GM	152	0.82	283,195.20	89.83			68	68	0.00	0.00	0.00	0.03				
JSC 3	890	EMERGENCY WARNING SYSTEM	301,238							880-90	8801	EA	EA	1	0.82	7,280.00	479.52			16,961	16,961	0.00	0.00	0.00	5.63				
JSC 3	891	PEDESTRIAN CROSSWALK SIGNALS	94,702							812-80	8929	EA	EA	6	0.82		226.08	193.25	1,160		1,160	0.00	0.00	0.00	1.22				
JSC 3	924	SHIPPING FIXTURE STORAGE FACILITY	547,446							442-10	4421	SF	SF	5,000	0.82		1.84	1.57	7,864		7,864	0.00	0.00	0.00	1.44				
JSC 3	925	MOCKUP STORAGE FACILITY	356,126							442-10	4421	SF	SF	20,000	0.82		1.84	1.57	31,457		31,457	0.00	0.00	0.00	8.83				
JSC 3	991	CRYOGENIC STORAGE SHED	31,854							442-90	4423	SF	SF	195	0.82		4.72	4.03	787		787	0.00	0.00	0.00	2.47				
JSC 3	992	HAZARDOUS MATERIALS TRANSFER FACILI	34,184							442-90	4423	SF	SF	189	0.82		4.72	4.03	763		763	0.00	0.00	0.00	2.23				
JSC 3	993	HANGAR SUPPORT FACILITY	300,518							219-11	1412	SF	SF	3,000	0.82		2.77	2.37	7,103		7,103	0.00	0.00	0.00	2.36				
JSC 3	994	AIRCRAFT MAINTENANCE SUPPORT BUILDING	396,753							219-11	2111	SF	SF	3,000	0.82		1.89	1.62	4,847		4,847	0.00	0.00	0.00	1.22				
JSC 3	001A	FLAGPOLES	51,756							690-10	6900	EA	EA	89	0.82	5,471.22	144.44			1,168	1,168	0.00	0.00	0.00	2.26				
JSC 3	002A	OUTDOOR DISPLAY SLAB	31,279							452-10	4521	SY	SY	373	0.82		0.17	0.15	54		54	0.00	0.00	0.00	0.17				
JSC 3	008A	BELOW GROUND PHOTOGRAPHIC WASTE STORAGE FACILITY	1,171,301							831-40	4121	GA	GA	15,800	0.82		0.07	0.06	945		945	0.00	0.00	0.00	0.08				
JSC 3	009A	VERTICAL CHEMICAL STORAGE SHED	64,699							841-45	4422	SF	GA	10,000	0.82	29.03	0.93			1,772	1,772	0.00	0.00	0.00	2.74				
JSC 3	009B	VERTICAL DEIONIZED WATER STORAGE TANK	44,428							841-40	8442	GA	GA	10,000	0.82		0.00	0.00	24		24	0.00	0.00	0.00	0.05				
JSC 3	015A	CRYOGENIC/COOLING TOWER SLAB & PEAF	316,712							452-10	4521	SY	SY	337	0.82		0.17	0.15	49		49	0.00	0.00	0.00	0.02				
JSC 3	024A	COOLING TOWERS	2,749,689							890-75	8929	EA	EA	4	0.82	8,986.18	226.08			59,134	59,134	0.00	0.00	0.00	2.15				
JSC 3	024B	ABOVE GROUND DIESEL OIL STORAGE TANK	448,740							411-30	1241	GA	GA	100,000	0.82		0.07	0.06	5,984		5,984	0.00	0.00	0.00	1.33				
JSC 3	024C	CHEMICAL STORAGE BUILDING	29,955							442-30	4423	SF	SF	300	0.82		4.72	4.03	1,210		1,210	0.00	0.00	0.00	4.04				
JSC 3	028A	COOLING TOWERS	2,406,370							890-75	8929	EA	EA	2	0.82	8,986.18	226.08			51,751	51,751	0.00	0.00	0.00	2.15				
JSC 3	032K	GAS CYLINDER STORAGE SHED (ARGON, NITROGEN, OXYGEN	22,606							442-90	4421	SF	SF	360	0.82		1.84	1.57	566		566	0.00	0.00	0.00	2.50				
JSC 3	032M	LUBRICANTS & TOXIC MATERIALS STORAG	49,397							442-90	4423	SF	SF	450	0.82		4.72	4.03	1,816		1,816	0.00	0.00	0.00	3.68				
JSC 3	032Q	TEST ARTICLE STAGING FACILITY	209,010							442-50	4421	SF	SF	6,000	0.82		1.84	1.57	9,437		9,437	0.00	0.00	0.00	4.52				
JSC 3	037A	TANK FARM	1,334,680							461-30	4122	SF	SF	1,872	0.82		0.93	0.79	1,488		1,488	0.00	0.00	0.00	0.11				
JSC 3	037AA	STERILIZER EQUIPMENT BUILDING	283,775							442-10	1444	SF	SF	1,806	0.82		3.85	3.29	5,944		5,944	0.00	0.00	0.00	2.09				
JSC 3	037B	VAPORIZER EQUIPMENT BUILDING	2,521							442-10	1444	SF	SF	45	0.82		3.85	3.29	148		148	0.00	0.00	0.00	5.87				
JSC 3	039B	COMMUNICATIONS SATELLITE BUILDING	383,057							140-90	2171	SF	SF	1,192	0.82		2.41	2.06	2,456		2,456	0.00	0.00	0.00	0.64				
JSC 3	039D	DOMESTIC SATELLITE EARTH STATION NO	64,803							320-60	1499	SF	SF	10,890	0.82	13,251.54	272.98			1,141	1,141	0.00	0.00	0.00	1.76				
JSC 3	048F	COVERED BARREL STORAGE SHED	24,283							442-90	4422	SF	SF	270	0.82		0.93	0.79	215		215	0.00	0.00	0.00	0.88				

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JSC 3	049A	ELECTRICAL UNIT SUBSTATION & PEAF PANEL ENCLOSURE	266,536							812-10	8131	KV	KV	12	0.82		1.80	1.54	18		18	0.00	0.00	0.00	0.01				
JSC 3	088A	CENTRAL UTILITY AIR DISTRIBUTION SYSTEM	893,737							890-30	8930	LF	LF	17,670	0.82		1.71	1.46	25,828		25,828	0.00	0.00	0.00	2.89				
JSC 3	088D	OTHER POTABLE WATER DIST. PIPELINE (DEIONIZED)	114,108							842-15	8421	LF	LF	13,083	0.82		0.81	0.69	9,059		9,059	0.00	0.00	0.00	7.94				
JSC 3	088S	CENTRAL STEAM CONDENSATE SYSTEM	3,576,143							822-10	8221	LF	LF	33,222	0.82		1.39	1.19	39,474		39,474	0.00	0.00	0.00	1.10				
JSC 3	090D	VISITOR'S RESTROOM FACILITY	132,692							740-90	7385	SF	SF	774	0.82		2.68	2.29	1,773		1,773	0.00	0.00	0.00	1.34				
JSC 3	101A	INSTALLATION IDENTIFICATION SIGN	26,035							690-90	6900	EA	EA	1	0.82	5,471.22	144.44			588	588	0.00	0.00	0.00	2.26				
JSC 3	18a	OUTDOOR ANTENNA RANGE	56,354							320-60	1311	SF	SF	72	0.82		3.59	3.07	221		221	0.00	0.00	0.00	0.39				
JSC 3	207S	WIND DIRECTION INDICATOR	3,416							320-22	1341	EA	EA	1	0.82	8,020.04	103.46			38	38	0.00	0.00	0.00	1.10				
JSC 3	207T	WIND DIRECTION INDICATOR	3,416							320-22	1341	EA	EA	1	0.82	8,020.04	103.46			38	38	0.00	0.00	0.00	1.10				
JSC 3	210a	CHILD CARE ANNEX	100,251							740-90	7371	SF	SF	999	0.82		2.46	2.10	2,101		2,101	0.00	0.00	0.00	2.10				
JSC 3	221A	ELECTRICAL DISTRIBUTION CONTROL BUILDING	298,683							219-10	3171	SF	SF	1,163	0.82		2.50	2.14	2,485		2,485	0.00	0.00	0.00	0.83				
JSC 3	221B	SWITCHGEAR BUILDING (BUS 1A)	90,218							219-10	8910	SF	SF	1,290	0.82		2.74	2.34	3,021		3,021	0.00	0.00	0.00	3.35				
JSC 3	221C	SWITCHGEAR BUILDING BUS-5	92,799							219-10	8910	SF	SF	1,308	0.82		2.74	2.34	3,064		3,064	0.00	0.00	0.00	3.30				
JSC 3	221D	SWITCHGEAR BUILDING BUS-4	92,799							219-10	8910	SF	SF	1,308	0.82		2.74	2.34	3,064		3,064	0.00	0.00	0.00	3.30				
JSC 3	221E	ELECTRICAL MAINTENANCE BUILDING	35,627							219-10	3171	SF	SF	576	0.82		2.50	2.14	1,231		1,231	0.00	0.00	0.00	3.46				
JSC 3	221f	SWITCHGEAR 2 BUILDING	50,018							219-10	8910	SF	SF	1,116	0.82		2.74	2.34	2,614		2,614	0.00	0.00	0.00	5.23				
JSC 3	222A	RECTIFIER BUILDING	219,975							310-50	1311	SF	SF	1,587	0.82		3.59	3.07	4,870		4,870	0.00	0.00	0.00	2.21				
JSC 3	222B	BOILER BUILDING NO. 1	543,450							310-50	8211	MB	SF	2,830	0.82	52,437.43	314.69			2,788	2,788	0.00	0.00	0.00	0.51				
JSC 3	222C	HIGH PRESSURE GAS OPERATOR STATION	8,977							824-30	1444	SF	SF	257	0.82		3.85	3.29	846		846	0.00	0.00	0.00	9.42				
JSC 3	222F	BOILER BUILDING NO. 2	84,219							310-50	8211	MB	SF	685	0.82	52,437.43	314.69			432	432	0.00	0.00	0.00	0.51				
JSC 3	222K	FIRE PROTECTION BUILDING	1,469							310-50	1444	SF	SF	64	0.82		3.85	3.29	211		211	0.00	0.00	0.00	14.34				
JSC 3	222N	FIXTURE and INSTRUMENTATION FACILITY	238,100							310-50	3101	SF	SF	1,700	0.82		2.61	2.23	3,793		3,793	0.00	0.00	0.00	1.59				
JSC 3	223A	LABORATORY and CONTROL BUILDING	210,036							841-70	8910	SF	SF	326	0.82		2.74	2.34	764		764	0.00	0.00	0.00	0.36				
JSC 3	223D	ACID METERING BUILDING	20,861							841-70	8910	SF	SF	168	0.82		2.74	2.34	393		393	0.00	0.00	0.00	1.89				
JSC 3	262A	STORAGE BUILDING NO. 1	519,382							442-10	4421	SF	SF	3,600	0.82		1.84	1.57	5,662		5,662	0.00	0.00	0.00	1.09				
JSC 3	262B	STORAGE BUILDING NO. 2	354,778							442-10	4421	SF	SF	1,605	0.82		1.84	1.57	2,524		2,524	0.00	0.00	0.00	0.71				
JSC 3	263A	HEALTH PHYSICS LABORATORY ANNEX	277,253							310-30	3101	SF	SF	1,064	0.82		2.61	2.23	2,374		2,374	0.00	0.00	0.00	0.86				
JSC 3	268A	ORBITAL DEBRIS TEST PAD	61,583							320-60	8526	SF	SF	1	0.82		0.99	0.85	1		1	0.00	0.00	0.00	0.00				
JSC 3	268c	MARS SIMULATION TEST AREA	123,357							179-00	1790	EA	EA	1	0.82	47,802.98	764.85			1,687	1,687	0.00	0.00	0.00	1.37				
JSC 3	302A	ELECTRICAL UNIT SUBSTATION & CHAIN	99,698							812-10	8131	KV	KV	12	0.82		1.80	1.54	18		18	0.00	0.00	0.00	0.02				
JSC 3	322D	WIND DIRECTION INDICATOR	4,543							872-90	1341	EA	EA	1	0.82	8,020.04	103.46			50	50	0.00	0.00	0.00	1.10				
JSC 3	323H	MATERIALS STORAGE SHED	61,133							442-90	4422	SF	SF	1,888	0.82		0.93	0.79	1,501		1,501	0.00	0.00	0.00	2.46				
JSC 3	325A	HAZARDOUS WASTE CONTAINMENT AREA	26,321							442-90	8926	EA	SF	144	0.82	203,926.62	4,450.00			491	491	0.00	0.00	0.00	1.87				
JSC 3	325B	LAYDOWN AREA STORAGE SHED	37,463							442-90	4422	SF	SF	644	0.82		0.93	0.79	512		512	0.00	0.00	0.00	1.37				
JSC 3	326A	SPECIAL EQUIPMENT STORAGE FACILITY	142,063							442-90	4422	SF	SF	6,065	0.82		0.93	0.79	4,821		4,821	0.00	0.00	0.00	3.39				
JSC 3	326C	SECONDARY CONTAINMENT AREA	35,616							442-90	8926	EA	SF	1,242	0.82	203,926.62	4,450.00			664	664	0.00	0.00	0.00	1.87				
JSC 3	326D	MAINTENANCE EQUIPMENT REPAIR SHOP	154,408							219-11	2182	SF	SF	1,008	0.82		2.23	1.91	1,921		1,921	0.00	0.00	0.00	1.24				
JSC 3	326E	HEAVY EQUIPMENT STORAGE SHED	141,077							442-90	4422	SF	SF	6,054	0.82		0.93	0.79	4,813		4,813	0.00	0.00	0.00	3.41				
JSC 3	326J	CHEMICAL STORAGE FACILITY	68,068							442-10	4423	SF	SF	344	0.82		4.72	4.03	1,388		1,388	0.00	0.00	0.00	2.04				
JSC 3	326L	HAZARDOUS WASTE CONTAINMENT AREA	31,611							442-90	8926	EA	SF	450	0.82	203,926.62	4,450.00			590	590	0.00	0.00	0.00	1.87				
JSC 3	326N	HAZARDOUS WASTE STORAGE AREA	34,903							442-90	8926	EA	SF	8,730	0.82	203,926.62	4,450.00			651	651	0.00	0.00	0.00	1.87				
JSC 3	326P	HAZARDOUS WASTE STORAGE AREA	52,202							442-90	8926	EA	SF	13,057	0.82	203,926.62	4,450.00			974	974	0.00	0.00	0.00	1.87				
JSC 3	328A	BULK MATERIALS STORAGE FACILITY	74,368							452-10	4521	SY	SY	320	0.82		0.17	0.15	47		47	0.00	0.00	0.00	0.06				
JSC 3	328D	PAINT STORAGE BUILDING	14,869							442-10	4423	SF	SF	288	0.82		4.72	4.03	1,162		1,162	0.00	0.00	0.00	7.81				
JSC 3	328E	PAINT STORAGE FACILITY	86,123							442-10	4423	SF	SF	320	0.82		4.72	4.03	1,291		1,291	0.00	0.00	0.00	1.50				
JSC 3	329A	ACID CLEANING STORAGE SHED	18,440							442-90	4423	SF	SF	387	0.82		4.72	4.03	1,561		1,561	0.00	0.00	0.00	8.47				
JSC 3	331A	RECYCLE COLLECTION FACILITY	24,756							833-90	8929	EA	GA	205	0.82	8,986.18	226.08			532	532	0.00	0.00	0.00	2.15				
JSC 3	333A	STORAGE SHELTER	49,525							442-90	4422	SF	SF	3,600	0.82		0.93	0.79	2,862		2,862	0.00	0.00	0.00	5.78				

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					Required	Funded	Over Guide																						
JSC 3	343A	ELECTRICAL UNIT SUBSTATION	176,997							812-10	8131	KV	KV	12	0.82		1.80	1.54	18		18	0.00	0.00	0.00	0.01				
JSC 3	350E	WIND DIRECTION INDICATOR	4,610							872-90	1341	EA	EA	1	0.82	8,020.04	103.46			51	51	0.00	0.00	0.00	1.10				
JSC 3	350f	AIR COMPRESSOR SHED	40,491							442-90	4422	SF	SF	120	0.82		0.93	0.79	95		95	0.00	0.00	0.00	0.24				
JSC 3	351A	THERMAL EQUIPMENT STORAGE BUILDING	34,856							442-10	4421	SF	SF	140	0.82		1.84	1.57	220		220	0.00	0.00	0.00	0.63				
JSC 3	351M	HAZARDOUS WASTE CONTAINMENT AREA	11,789							442-90	8926	EA	SF	90	0.82	203,926.62	4,450.00			220	220	0.00	0.00	0.00	1.87				
JSC 3	351N	WIND DIRECTION INDICATOR	3,416							320-22	1341	EA	EA	1	0.82	8,020.04	103.46			38	38	0.00	0.00	0.00	1.10				
JSC 3	352A	PYROTECHNICS TEST CELLS	28,927							310-22	3101	SF	SF	252	0.82		2.61	2.23	562		562	0.00	0.00	0.00	1.94				
JSC 3	352B	PYROTECHNICS STORAGE BUNKER	40,498							422-90	4423	SF	SF	392	0.82		4.72	4.03	1,582		1,582	0.00	0.00	0.00	3.91				
JSC 3	352I	PYROTECHNIQUES STORAGE BUNKER	276,360							422-90	4423	SF	SF	396	0.82		4.72	4.03	1,598		1,598	0.00	0.00	0.00	0.58				
JSC 3	352J	WIND DIRECTION INDICATOR	3,416							320-22	1341	EA	EA	1	0.82	8,020.04	103.46			38	38	0.00	0.00	0.00	1.10				
JSC 3	353F	NITROGEN TETROXIDE BURNER	147,833							320-22	3901	EA	EA	1	0.82	189,321.80	3,978.84			2,656	2,656	0.00	0.00	0.00	1.80				
JSC 3	353H	BOILER BUILDING	199,010							219-10	8211	MB	SF	1,488	0.82	52,437.43	314.69			1,021	1,021	0.00	0.00	0.00	0.51				
JSC 3	353P	HAZARDOUS WASTE CONTAINMENT AREA	10,016							442-90	8926	EA	SF	81	0.82	203,926.62	4,450.00			187	187	0.00	0.00	0.00	1.87				
JSC 3	354A	THERMAL CHAMBER BUILDING, TEST CELL	60,342							310-22	3101	SF	SF	331	0.82		2.61	2.23	738		738	0.00	0.00	0.00	1.22				
JSC 3	354D	TEST PREPARATION BUILDING	101,331							310-22	3101	SF	SF	463	0.82		2.61	2.23	1,033		1,033	0.00	0.00	0.00	1.02				
JSC 3	354K	LIQUID HYDROGEN SERVICE FACILITY	601,895							461-20	4121	GM	GM	200	0.82		0.07	0.06	12		12	0.00	0.00	0.00	0.00				
JSC 3	354M	HAZARDOUS WASTE CONTAINMENT AREA	11,789							442-90	8926	EA	SF	81	0.82	203,926.62	4,450.00			220	220	0.00	0.00	0.00	1.87				
JSC 3	356AG	NITROGEN TETROXIDE BURNER	147,833							320-22	3901	EA	EA	1	0.82	189,321.80	3,978.84			2,656	2,656	0.00	0.00	0.00	1.80				
JSC 3	356B	FLUID SYSTEMS WORK SHOP	2,942,130							310-22	3181	SF	SF	3,849	0.82		2.72	2.33	8,949		8,949	0.00	0.00	0.00	0.30				
JSC 3	356C	BARREL STORAGE SHED	47,003							442-90	4422	SF	SF	1,082	0.82		0.93	0.79	860		860	0.00	0.00	0.00	1.83				
JSC 3	356D	NITROGEN TETROXIDE STORAGE SHED	68,417							442-90	4423	SF	SF	360	0.82		4.72	4.03	1,452		1,452	0.00	0.00	0.00	2.12				
JSC 3	356E	PROPELLANT COMPATIBILITY TEST CELLS	690,069							310-22	3181	SF	SF	904	0.82		2.72	2.33	2,102		2,102	0.00	0.00	0.00	0.30				
JSC 3	356EC	BURN PIT WITH OVERHEAD HOIST FOR AIRCRAFT FUEL FIR	18,050							320-10	3181	SF	SF	360	0.82		2.72	2.33	837		837	0.00	0.00	0.00	4.64				
JSC 3	356G	A-50 FUEL STORAGE SHED	1,012,307							442-90	4421	SF	SF	336	0.82		1.84	1.57	528		528	0.00	0.00	0.00	0.05				
JSC 3	356K	WEATHER TOWER	27,041							132-10	1321	EA	EA	1	0.82	26,930.52	527.84			453	453	0.00	0.00	0.00	1.68				
JSC 3	356M	HAZARDOUS WASTE CONTAINMENT AREA	11,789							442-90	8926	EA	SF	99	0.82	203,926.62	4,450.00			220	220	0.00	0.00	0.00	1.87				
JSC 3	356N	HAZARDOUS WASTE CONTAINMENT AREA	10,016							442-90	8926	EA	SF	81	0.82	203,926.62	4,450.00			187	187	0.00	0.00	0.00	1.87				
JSC 3	357A	TTA FACILITY STATUS & PERSONNEL CON	44,516							690-90	6900	EA	EA	1	0.82	5,471.22	144.44			1,005	1,005	0.00	0.00	0.00	2.26				
JSC 3	358A	CONTROL BUILDING	35,009							841-70	8910	SF	SF	187	0.82		2.74	2.34	438		438	0.00	0.00	0.00	1.25				
JSC 3	358E	HAZARDOUS CHEMICAL STORAGE SHED	14,284							442-90	4412	SF	SF	234	0.82		0.89	0.76	178		178	0.00	0.00	0.00	1.25				
JSC 3	358F	HAZARDOUS CHEMICAL STORAGE SHED	72,330							442-90	4412	SF	SF	1,157	0.82		0.89	0.76	880		880	0.00	0.00	0.00	1.22				
JSC 3	37j	CHEMICAL STORAGE BUILDING	83,771							442-30	4423	SF	SF	198	0.82		4.72	4.03	799		799	0.00	0.00	0.00	0.95				
JSC 3	384B	EMERGENCY BREATHING FACILITY	181,196							179-00	1790	EA	EA	1	0.82	47,802.98	764.85			2,478	2,478	0.00	0.00	0.00	1.37				
JSC 3	417A	TRUCK SCALES	60,247							890-95	8929	EA	EA	1	0.82	8,986.18	226.08			1,296	1,296	0.00	0.00	0.00	2.15				
JSC 3	417h	TRUCK SCALES EQUIPMENT BUILDING	13,966							442-10	1444	SF	SF	64	0.82		3.85	3.29	211		211	0.00	0.00	0.00	1.51				
JSC 3	420A	ELECTRICAL UNIT SUBSTATION & BRICK	130,362							812-10	8131	KV	KV	12	0.82		1.80	1.54	18		18	0.00	0.00	0.00	0.01				
JSC 3	842A	SEWAGE LIFT STATION NO. 3	157,243							832-30	8924	EA	GM	150	0.82	283,195.20	89.83			43	43	0.00	0.00	0.00	0.03				
JSC 3	920d	SCTF ADDRESS SIGN	10,969							690-90	6900	EA	EA	1	0.82	5,471.22	144.44			248	248	0.00	0.00	0.00	2.26				
JSC 3	924a	RETENTION POND (SCTF)	20,740							871-90	8314	KG	LF	75	0.82	1,253.27	6.27			89	89	0.00	0.00	0.00	0.43				
JSC 3	J-2A	HELICOPTER LANDING PAD	20,219							111-22	1112	SY	SY	625	0.82		0.86	0.74	459		459	0.00	0.00	0.00	2.27				
JSC 3	J-2AA	WIND DIRECTION INDICATER	3,629							111-22	1341	EA	SY	1	0.82	8,020.04	103.46			40	40	0.00	0.00	0.00	1.10				
JSC 3	T-578	PORTABLE BUILDING FOR HOUSING	9,304							630-10	7120	EA	SF	83	0.82	37,371.64	2,246.40			478	478	0.00	0.00	0.00	5.14				
JSC 3	T-584	PORTABLE SOLAR TEST EQUIPMENT BLDG.	3,159							630-10	7120	EA	SF	96	0.82	37,371.64	2,246.40			162	162	0.00	0.00	0.00	5.14				
JSC 3	T-585	TEMPORARY ADMINISTRATIVE SUPPORT FACILITY	2,170,181							610-10	6100	SF	SF	19,596	0.82		3.25	2.78	54,440		54,440	0.00	0.00	0.00	2.51				
JSC 3	T-586	VISITOR'S TEMPORARY COMFORT FACILTY	40,221							740-90	7385	SF	SF	456	0.82		2.68	2.29	1,045		1,045	0.00	0.00	0.00	2.60				
JSC 3	T-587	ELECTRICAL SUBSTATION STANDBY FAC.	8,338							219-11	8131	SF	SF	320	0.82	61.59	1.80			208	208	0.00	0.00	0.00	2.50				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
JSC 3	T-588	SATELLITE EQUIPMENT SHELTER	50,166							131-20	7384	SF	SF	240	0.82		0.88	0.75	181		181	0.00	0.00	0.00	0.36				
JSC 3	T-589	LOGISTICS GATE HOUSE	18,348							730-25	1446	SF	SF	65	0.82		3.48	2.97	193		193	0.00	0.00	0.00	1.05				
JSC 3	TE6A	TEMPORARY NEWS FACILITY	116,389							812-90	7120	EA	LF	1	0.82	37,371.64	2,246.40			5,980	5,980	0.00	0.00	0.00	5.14				
JSC Totals			**1,348,576,409**	**FM**	**12,431**	**7,219**	**5,212**												**12,620,490**	**4,915,036**	**17,535,527**	**0.92**	**0.54**	**0.39**	**1.30**				
Johnson Space Center-Ellington Field, Core Facilities to be Sustained																													
JSC-E	135	HANGAR, MAINTENANCE	9,271,084	FM	93	56	37	SSP	SSP	219-11	2111	SF	SF	59,400	0.82	169.25	1.89	1.62	95,965		95,965	1.00	0.60	0.40	1.04	No	No		
JSC-E	276	HANGAR, MAINTENANCE	9,521,591	FM	95	57	38	SSP	SSP	219-11	2111	SF	SF	51,283	0.82	169.25	1.89	1.62	82,852		82,852	1.00	0.60	0.40	0.87	No	No		
JSC-E3	132	AIRCRAFT PARKING, ACCESS and/or MAINTENANCE APRON	1,767,686							113-20	1131	SY	SY	57,535	0.82		0.77	0.66	37,869		37,869	0.00	0.00	0.00	2.14				
JSC-E3	133	HELICOPTER LANDING PAD	136,778							111-22	1112	SY	SY	2,917	0.82		0.86	0.74	2,144		2,144	0.00	0.00	0.00	1.57				
JSC-E3	134	GASEOUS STORAGE SHED	30,032							424-30	4121	GA	GA	380	0.82		0.07	0.06	23		23	0.00	0.00	0.00	0.08				
JSC-E3	136	AIRCRAFT CORROSION CONTROL FACILITY	1,418,787							219-11	2113	SF	SF	6,368	0.82		1.91	1.63	10,397		10,397	0.00	0.00	0.00	0.73				
JSC-E3	137	AIRCRAFT TIRE AND WHEEL MAINTENANCE	498,471							219-11	1412	SF	SF	1,200	0.82		1.84	1.57	1,887		1,887	0.00	0.00	0.00	0.38				
JSC-E3	138	FLAMMABLE STORAGE SHED	4,638							442-90	4423	SF	SF	61	0.82		4.72	4.03	246		246	0.00	0.00	0.00	5.31				
JSC-E3	139	GATEHOUSE NO. 1	14,805							730-25	1446	SF	SF	64	0.82		3.48	2.97	190		190	0.00	0.00	0.00	1.29				
JSC-E3	140	ENGINE TEST COMPLEX NO. 1	681,330							345-10	2118	EA	EA	1	0.82	1,739,712.00	19,324.80			6,469	6,469	0.00	0.00	0.00	0.95				
JSC-E3	142	AIRCRAFT TEST ARTICLE FACILITY	48,217							219-11	4421	SF	SF	160	0.82		1.84	1.57	252		252	0.00	0.00	0.00	0.52				
JSC-E3	150	FUEL CELL SUPPORT FACILITY	602,595							340-20	3101	SF	SF	8,750	0.82		2.61	2.23	19,522		19,522	0.00	0.00	0.00	3.24				
JSC-E3	151	SOUND SUPPRESSION FACILITY	352,406							345-10	3901	EA	EA	1	0.82	189,321.80	3,978.84			6,331	6,331	0.00	0.00	0.00	1.80				
JSC-E3	152	HAZARDOUS WASTE STORAGE FACILITY	112,855							442-90	4423	SF	SF	1	0.82	113.16	4.72			4,024	4,024	0.00	0.00	0.00	3.57				
JSC-E3	245	DELUGE PUMP STATION	402,437							219-10	8910	SF	SF	1,430	0.82		2.74	2.34	3,349		3,349	0.00	0.00	0.00	0.83				
JSC-E3	247	DELUGE WATER STORAGE TANK	275,383							841-40	8433	GA	GA	150,000	0.82		0.00	0.00	58		58	0.00	0.00	0.00	0.02				
JSC-E3	248	DELUGE WATER STORAGE TANK	275,383							841-40	8433	GA	GA	150,000	0.82		0.00	0.00	58		58	0.00	0.00	0.00	0.02				
JSC-E3	260	ELLINGTON FIELD TELECOMM. FACILITY	215,522							131-40	1321	EA	SF	24,587	0.82	26,930.52	527.84			3,611	3,611	0.00	0.00	0.00	1.68				
JSC-E3	261	GUARDHOUSE	31,921							730-25	1446	SF	SF	50	0.82		3.48	2.97	149		149	0.00	0.00	0.00	0.47				
JSC-E3	263	SUPPLIES & EQUIPMENT SHED	37,799							442-90	4422	SF	SF	2,250	0.82		0.93	0.79	1,789		1,789	0.00	0.00	0.00	4.73				
JSC-E3	264	SUPPLIES & EQUIPMENT SHED	21,044							442-90	4422	SF	SF	1,250	0.82		0.93	0.79	994		994	0.00	0.00	0.00	4.72				
JSC-E3	265	WAREHOUSE, SUPPLY & MAINTENANCE	610,192							442-10	6100	SF	SF	11,863	0.82		3.25	2.78	32,957		32,957	0.00	0.00	0.00	5.40				
JSC-E3	266	WAREHOUSE	256,500							442-10	4421	SF	SF	9,267	0.82		1.84	1.57	14,575		14,575	0.00	0.00	0.00	5.68				
JSC-E3	267	MANAGEMENT SUPPORT FACILITY	844,636							610-10	6100	SF	SF	9,268	0.82		3.25	2.78	25,747		25,747	0.00	0.00	0.00	3.05				
JSC-E3	270	WAREHOUSE, SUPPLY & MAINTENANCE	732,136							442-10	4421	SF	SF	9,492	0.82		1.84	1.57	14,929		14,929	0.00	0.00	0.00	2.04				
JSC-E3	271	AVIATION SUPPORT FACILITY	243,960							610-90	1412	SF	SF	1,074	0.82		2.77	2.37	2,543		2,543	0.00	0.00	0.00	1.04				
JSC-E3	272	AIRCRAFT OPERATIONS WELDING SHOP	87,762							219-11	2112	SF	SF	1,040	0.82		1.84	1.57	1,636		1,636	0.00	0.00	0.00	1.86				
JSC-E3	273	MULTIPURPOSE SUPPORT FACILITY	801,883							610-10	6100	SF	SF	9,267	0.82		3.25	2.78	25,745		25,745	0.00	0.00	0.00	3.21				
JSC-E3	277	WASH RACK, AIRCRAFT	390,194							113-22	1163	SY	SY	2,739	0.82		0.77	0.66	1,803		1,803	0.00	0.00	0.00	0.46				
JSC-E3	278	AIRCRAFT GROUND SUPPORT EQUIPMENT	560,507							219-11	1412	SF	SF	3,040	0.82		2.77	2.37	7,198		7,198	0.00	0.00	0.00	1.28				
JSC-E3	137B	AIRCRAFT WHEEL STAGING BUILDING	66,656							219-11	1412	SF	SF	544	0.82		1.84	1.57	856		856	0.00	0.00	0.00	1.28				
JSC-E3	140a	STORAGE BUILDING NO. 1	5,410							442-10	4421	SF	SF	80	0.82		1.84	1.57	126		126	0.00	0.00	0.00	2.33				
JSC-E3	140b	FIRE SUPPRESSION STORAGE BUILDING	3,318							442-10	4421	SF	SF	48	0.82		1.84	1.57	75		75	0.00	0.00	0.00	2.28				
JSC-E3	151a	SOUND SUPPRESSION CONTROL BUILDING	12,493							340-10	1444	SF	SF	96	0.82		3.85	3.29	316		316	0.00	0.00	0.00	2.53				
JSC-E3	273a	FLAG POLE	11,954							690-10	6900	EA	EA	1	0.82	5,471.22	144.44			270	270	0.00	0.00	0.00	2.26				
JSC- Ellington Field Totals			**30,348,365**	**FM**	**188**	**113**	**75**												**386,250**	**20,705**	**406,954**	**0.62**	**0.37**	**0.25**	**1.34**				
Johnson Space Center-Palmdale, NASA Industrial Plant Core Facilities to be Sustained																													
JSC-P	150	SHUTTLE ORBITER FINAL ASSMB. BLDG.	25,207,524	FM	3	2	1	SSP	SSP	220-14	2111	SF	SF	120,387	1.12	169.25	1.12	1.31	157,423		157,423	0.01	0.01	0.00	0.62	No	No		
JSC-P3	3001	LAND SURROUNDING B/150	1,841							913-61	N/A		AC	33	1.12		N/A	N/A	0		0	0.00	0.00	0.00	0.00				No sustainment cost
JSC-P3	3002	STORM DRAIN SERVIECLINE BLDG AG	4,969							871-90	8321	LF	LF	1	1.12	51.30	0.05			6	6	0.00	0.00	0.00	0.11				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
JSC-P3	3003	PERIPHERY SECURITY FENCE	14,013			3				872-10	8721	LF	LF	1	1.12	32.07	0.26			133	133	0.00	0.00	0.00	0.95				
JSC-P3	3004	CONCRETE APRONS SIDEWALK	548,998							852-20	8524	SY	SY	8,650	1.12	35.42	0.78	0.91	7,877		7,877	0.00	0.00	0.00	1.43				
JSC-P3	3005	POWER DISTRIBUTION LINE, B/150	40,224							812-30	8121	LF	LF	1	1.12	20.12	0.21			490	490	0.00	0.00	0.00	1.22				
JSC-P3	3006	POWER DISTRIBUTION LINE, B/150	122,613							812-30	8121	LF	LF	1	1.12	20.12	0.21			1,494	1,494	0.00	0.00	0.00	1.22				
JSC-P3	3007	POTABLE WATER MAIN, B/150	20,051							841-20	8421	LF	LF	1	1.12	32.64	0.81			581	581	0.00	0.00	0.00	2.90				
JSC-P3	3008	FIRE PROTECTION WATER MAIN, B/150	71,830							843-20	8432	LF	GM	1	1.12	32.64	0.79			2,030	2,030	0.00	0.00	0.00	2.83				
JSC-P3	3009	GAS STORAGE & TRANSFER AREA	772,795							424-20	4121	GA	GA	1	1.12	1.20	0.07			52,632	52,632	0.00	0.00	0.00	6.81				
JSC-P3	3010	CONCRETE APRON & RAMP PAVING	303,455							852-10	8526	SY	SY	1	1.12	41.72	0.99			8,407	8,407	0.00	0.00	0.00	2.77				
JSC-P3	3011	PARKING AREA	260,518							852-11	8521	SY	SY	1	1.12	52.95	0.99			5,687	5,687	0.00	0.00	0.00	2.18				
JSC-P3	3012	ROADWAY FACILITIES	55,390							851-11	8511	SY	SY	1	1.12	37.60	0.99			1,703	1,703	0.00	0.00	0.00	3.07				
JSC-P3	3013	LAND PREPARATION	57,911							932-10	9321		AC	1	1.12		N/A	N/A	0		0	0.00	0.00	0.00	0.00				No sustainment cost
JSC-P3	3014	EXTERIOR LIGHTING	35,773							812-50	8122	LF	LF	1	1.12	11.53	1.93			6,991	6,991	0.00	0.00	0.00	19.54				
JSC-P3	3015	FENCE	106,947							872-10	8721	LF	LF	1	1.12	32.07	0.26			1,012	1,012	0.00	0.00	0.00	0.95				
JSC-P3	3016	WATER SYSTEM	13,704							842-10	8421	LF	LF	1	1.12	32.64	0.81			397	397	0.00	0.00	0.00	2.90				
JSC-P3	3017	FIRE PROTECTION SYSTEM	152,431							843-40	8432	LF	GM	1	1.12	32.64	0.79			4,307	4,307	0.00	0.00	0.00	2.83				
JSC-P3	3018	GAS SYSTEM	45,267							461-20	4121	GA	GM	1	1.12	1.20	0.07			3,083	3,083	0.00	0.00	0.00	6.81				
JSC-P3	3019	SEWER SYSTEM	19,545							832-10	8321	LF	LF	1	1.12	51.30	0.05			22	22	0.00	0.00	0.00	0.11				
JSC-P3	3020	DRAINAGE SYSTEM	184,312							871-20	8711	LF	LF	1	1.12	4.57	0.00			146	146	0.00	0.00	0.00	0.08				
JSC-P3	3021	RSI BONDING SHOP WITHIN B/150	272,680							220-13	1444	SF	SF	3,162	1.12	156.05	3.85	4.50	14,213		14,213	0.00	0.00	0.00	5.21				
JSC-P3	3022	ELECTRICAL & PHONE SVC LINE B/743	75,052							812-35	8121	LF	LF	1	1.12	20.12	0.21			915	915	0.00	0.00	0.00	1.22				
JSC-P3	3023	EXTEN. OF UTILITIES,B/163,164 & 165	43,070							812-30	8121	LF	LF	1	1.12	20.12	0.21			525	525	0.00	0.00	0.00	1.22				
JSC-P3	3024	LAND PREPARATION	361,081							932-10	9321		AC	1	1.12		N/A	N/A	0		0	0.00	0.00	0.00	0.00				No sustainment cost
JSC-P3	3025	ASPHALT PAVING YARDS	234,265							852-91	8526	SY	SY	1	1.12	41.72	0.99			6,490	6,490	0.00	0.00	0.00	2.77				
JSC-P3	3026	FENCE	24,361							872-10	8721	LF	LF	1	1.12	32.07	0.26			231	231	0.00	0.00	0.00	0.95				
JSC-P3	3027	FIRE PROTECTION	82,825							843-10	8432	LF	LF	1	1.12	32.64	0.79			2,340	2,340	0.00	0.00	0.00	2.83				
JSC-P3	3028	SEWER SYSTEM-SANITARY SVC EXTENSION	18,096							832-20	8321	LF	LF	1	1.12	51.30	0.05			21	21	0.00	0.00	0.00	0.11				
JSC-P3	3029	WATER SYSTEM	21,109							842-10	8421	LF	LF	1	1.12	32.64	0.81			612	612	0.00	0.00	0.00	2.90				
JSC-P3	3030	PLANT AIR EXTENSION	14,444							890-30	8930	LF	LF	1	1.12	69.12	1.71			417	417	0.00	0.00	0.00	2.89				
JSC-P3	3031	ELECTRICAL DISTRIBUTION	175,377							812-30	8121	LF	LF	1	1.12	20.12	0.21			2,137	2,137	0.00	0.00	0.00	1.22				
JSC-P3	3032	FIRE ALARM AUTOCALL EXTENSION	182,112							880-10	8801	EA	BX	1	1.12	7,280.71	479.52			14,004	14,004	0.00	0.00	0.00	7.69				
JSC-P3	3033	TELEPHONE UTILITY EXTENSION	108,797							132-90	1321	EA	EA	1	1.12	26,930.52	527.84			2,490	2,490	0.00	0.00	0.00	2.29				
JSC-P3	3034	UTILITIES-COMPUTER SYSTEM	35,729							812-90	8929	EA	LF	1	1.12	8,986.18	226.08			1,049	1,049	0.00	0.00	0.00	2.94				
JSC-P3	3035	STORAGE YARD CONCRETE PAVING	82,158							852-90	8526	SY	SY	1	1.12	41.72	0.99			2,276	2,276	0.00	0.00	0.00	2.77				
JSC-P3	3036	GAS FUELING SYSTEM	35,729							126-90	1241	GA	GA	1	1.12	3.60	0.07			811	811	0.00	0.00	0.00	2.27				
JSC-P3	3037	PAINT SPRAY AREA	17,857							220-14	2191	SF	SF	1	1.12	106.27	2.49			489	489	0.00	0.00	0.00	2.74				
JSC-P3	3038	LOADING DOCK & LEVELLOR	61,716							610-30	4421	SF	SF	1	1.12	60.02	1.84			2,209	2,209	0.00	0.00	0.00	3.58				
JSC-P3	3039	CONCRETE PAVING (513 STORAGE AREA)	47,580							852-90	8526	SY	SY	1	1.12	41.72	0.99			1,318	1,318	0.00	0.00	0.00	2.77				
JSC-P3	3040	PARKING LOT NORTH	156,699							852-11	8521	SY	SY	1	1.12	52.95	0.99			3,421	3,421	0.00	0.00	0.00	2.18				
JSC-P3	3041	LANDSCAPED AREA	12,525							932-50	9321		AC	1	1.12				0		0	0.00	0.00	0.00	0.00				No sustainment cost
JSC-P3	3042	MONITORING WELL	30,897							841-55	8441	KG	KG	1	1.12	2.41	0.08			1,197	1,197	0.00	0.00	0.00	3.88				
JSC-P3	3151	CANOPY, STORAGE	204,972							442-90	4422	SF	SF	1	1.12	29.03	0.93	1.09	1	7,667	7,668	0.00	0.00	0.00	3.74				
JSC-P3	3153	THERMAL PROTECTION BUILDING	1,535,352							220-14	1444	SF	SF	20,000	1.12	156.05	3.85	4.50	89,900		89,900	0.00	0.00	0.00	5.86				
JSC-P3	3198	MODULAR OFFICE	166,274							630-30	7120	EA	SF	2,737	1.12	37,371.64	2,246.40			11,669	11,669	0.00	0.00	0.00	7.02				
JSC- Palmdale, NASA Industrial Plant Totals			**32,040,868**	**FM**	**3**	**2**	**1**												**269,414**	**151,409**	**420,823**	**0.01**	**0.01**	**0.00**	**1.31**				
Johnson Space Center-Palmdale, USAF Industrial Plant Core Facilities to be Sustained																													
JSC-PAF3	3154	MODULAR OFFICE UNIT	679,492							630-30	7120	EA	SF	11,151	1.12	37,371.64	2,246.40			47,687	47,687	0.00	0.00	0.00	7.02				
JSC-PAF3	3163	MODULAR OFFICE UNIT	111,410							630-30	7120	EA	SF	2,976	1.12	37,371.64	2,246.40			7,819	7,819	0.00	0.00	0.00	7.02				
JSC-PAF3	3164	MODULAR OFFICE	111,410							630-30	7120	EA	SF	2,976	1.12	37,371.64	2,246.40			7,819	7,819	0.00	0.00	0.00	7.02				
JSC-PAF3	3165	MODULAR OFFICE UNIT	117,566							630-30	7120	EA	SF	2,880	1.12	37,371.64	2,246.40			8,251	8,251	0.00	0.00	0.00	7.02				
JSC-PAF3	3171	MODULAR OFFICE UNIT	341,822							630-30	7120	EA	SF	5,546	1.12	37,371.64	2,246.40			23,989	23,989	0.00	0.00	0.00	7.02				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
JSC-PAF3	3172	MODULAR OFFICE UNIT	690,300							630-30	7120	EA	SF	11,151	1.12	37,371.64	2,246.40			48,445	48,445	0.00	0.00	0.00	7.02				
JSC-PAF3	3173	MODULAR OFFICE UNIT	1,067,312							630-30	7120	EA	SF	17,615	1.12	37,371.64	2,246.40			74,904	74,904	0.00	0.00	0.00	7.02				
JSC-PAF3	3188	STORAGE	14,799							442-10	4421	SF	SF	180	1.12		1.84	2.15	387		387	0.00	0.00	0.00	2.61				
JSC-PAF3	3191	ELECTRICAL SUBSTATION BUILDING	244,649							812-10	8131	KV	KV	918	1.12		1.80	2.10	1,929		1,929	0.00	0.00	0.00	0.79				
JSC-PAF3	3192	ACE BUILDING FOR APPROACH & LANDING TEST	969,965							320-60	3121	SF	SF	3,680	1.12		2.81	3.28	12,073		12,073	0.00	0.00	0.00	1.24				
JSC-PAF3	3193	STORAGE CANOPY	7,291							442-90	4422	SF	SF	208	1.12		0.93	1.09	226		226	0.00	0.00	0.00	3.10				
JSC-PAF3	3197	GUARD HOUSE	80,181							872-90	1446	SF	EA	880	1.12	120.05	3.48			2,714	2,714	0.00	0.00	0.00	3.38				
JSC Palmdale, USAF Industrial Plant Totals			**4,436,197**	**FM**	**0**	**0**	**0**												**14,615**	**221,628**	**236,243**	**0**	**0**	**0**	**5.33**				
TOTAL - JSC			**1,415,401,839**	**FM**	**12,621**	**7,333**	**5,288**												**13,290,769**	**5,308,777**	**18,599,547**	**0.89**	**0.52**	**0.37**	**1.31**				
Kennedy Space Center Core Facilities to be Sustained																													
Kennedy Space Center																													
KSC	E4-2414	HAULOVER CANAL BRIDGE	5,473,726	FM	82	37	45	ROS/PMS	Inst	851-20	8513		SY	659	0.98	2,034.54	17.09	17.46	80,538		80,538	1.50	0.68	0.82	1.47	No	No		Assume DOD cost must be increased 7 times to account for the NASA bascule bridge.
KSC	H2-1198	JAY-JAY RAILROAD BRIDGE	15,480,588	FM	232	52	180	ROS/PMS	Shuttle	860-30	8611	SY	LF	1	0.98	17,699.74	134.52			120,195	120,195	1.50	0.34	1.16	0.78	No	No		
KSC	J6-1924	APOLLO/SATURN V CENTER	17,372,853	FM	52	32	20	ROS/PMS	tors Cer	740-90	7431		SF	100,000	0.98	60.02	1.84	1.88	187,973		187,973	0.30	0.18	0.12	1.08	No	No		
KSC	J6-2262	ORBITER MATE/DEMATE DEVICE	5,325,235	FM	1,472	1,387	85	ROS/PMS;370/470	Shuttle	320-21	2137	EA	SF	1	0.98	3,773,777.90	3,293.71			4,748	4,748	27.63	26.05	1.59	0.09	No	Yes		
KSC	J7-0182	LOX FACILITY	17,638,911	FM	35	5	30	ROS/PMS	Shuttle	382-30	4122	SF	EA	1	0.98	92.65	0.93			180,878	180,878	0.20	0.03	0.17	1.03	No	No		No NASA Quantity. Used LOX storage from DOD which is in square feet- no other fit in DOD.
KSC	J7-0192	LIQUID HYDROGEN FACILTIY	14,944,687	FM	0	0	0		Shuttle	382-30	4122	SF	EA	1	0.98	92.65	0.93			153,251	153,251	0.00	0.00	0.00	1.03	Yes	No		No NASA Quantity. Used LOX storage from DOD which is in square feet- no other fit in DOD.
KSC	J7-0288	WATER TANK	5,250,751	FM	0	0	0		Shuttle	841-30	8413		GA	300,000	0.98	1.98	0.00	0.00	858		858	0.00	0.00	0.00	0.02	Yes	No		
KSC	J7-0337	LAUNCH PAD 39B	251,254,740	FM	8,795	7,727	1,068	ROS/PMS;370/470	Shuttle	382-10	3904	EA	EA	57,589	0.98	38,110,086.00	583,084.31			11,781,606	11,781,606	3.50	3.08	0.42	4.69	No	No		See Footnote 6
KSC	J7-1388	INDUSTRIAL WATER PUMP. STATION	11,229,575	FM	107	84	23	ROS/PMS;370/470	Shuttle	843-20	8452		GM	6,625	0.98	80.04	0.01	0.01	93		93	0.95	0.75	0.20	0.00	No	Yes		See Footnote 5. NASA or DOD units may be wrong.
KSC	J8-1502	LOX FACILITY	20,603,750	FM	41	8	34	ROS/PMS;370/470	Shuttle	382-30	4122	SF	EA	1	0.98	92.65	0.93			211,281	211,281	0.20	0.04	0.16	1.03	No	No		No NASA Quantity. Used LOX storage from DOD which is in square feet- no other fit in DOD.
KSC	J8-1513	LIQUID HYDROGEN FACILITY	11,158,862	FM	22	0	22	ROS/PMS;370/470	Shuttle	382-30	4122	SF	EA	1	0.98	92.65	0.93			114,429	114,429	0.20	0.00	0.20	1.03	No	No		No NASA Quantity. Used LOX storage from DOD which is in square feet- no other fit in DOD.
KSC	J8-1553	ELECTRIC EQUIP. BLDG. No. 2 (LOX)	4,158,973	FM	8	1	8	ROS/PMS;370/470	Shuttle	381-50	3171		SF	459	0.98	179.30	2.50	2.55	1,172		1,172	0.20	0.02	0.18	0.03	No	No		See Footnote 7.
KSC	J8-1610	WATER TANK	4,839,363	FM	0	0	0	370/470	Shuttle	841-30	8413		GA	300,000	0.98	1.98	0.00	0.00	858		858	0.00	0.00	0.00	0.02	Yes	No		
KSC	J8-1708	LAUNCH PAD 39A	288,862,063	FM	12,881	11,368	1,513	ROS/PMS;370/470	Shuttle	382-10	3904	EA	EA	66,211	0.98	38,110,086.00	583,084.31			13,545,054	13,545,054	4.46	3.94	0.52	4.69	No	No		See Footnote 6
KSC	K6-0494	ROTATION/PROCESSING BUILDING	6,959,798	FM	551	499	52	ROS/PMS;370/470	Shuttle	381-30	2121		SF	17,871	0.98	175.13	2.61	2.67	47,650		47,650	7.91	7.16	0.75	0.68	No	Yes		
KSC	K6-0546	MLP PARKING AREA	18,116,344	FM	91	15	76	ROS/PMS;370/470	Shuttle	852-12	1131	SY	SY	1	0.98	367.04	3.08			155,305	155,305	0.50	0.08	0.42	0.86	No	No		See Footnote 8.

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
KSC	K6-0696	OPF HI BAY 3	28,378,623	FM	1,200	1,060	139	ROS/PMS;370/470	Shuttle	220-14	2121		SF	80,824	0.98	175.13	2.61	2.67	215,506		215,506	4.23	3.74	0.49	0.76	No	Yes		
KSC	K6-0794	TPS FACILITY	4,742,539	FM	338	313	25	ROS/PMS;370/470	Shuttle	219-10	2151		SF	44,100	0.98	107.26	2.37	2.42	106,774		106,774	7.12	6.59	0.53	2.25	No	Yes		
KSC	K6-0848	VEHICLE ASSEMBLY BUILDING	509,289,373	FM	8,847	3,448	5,399	ROS/PMS;370/470	Shuttle	381-30	2121		SF	1,831,549	0.98	175.13	2.61	2.67		7,753,935	7,753,935	1.74	0.68	1.06	1.52	No	No		Ratio used because of extensive equipment in NASA facility.
KSC	K6-0894	ORBITER PROCESSING FACILITY	82,817,477	FM	3,341	2,848	493	ROS/PMS;370/470	Shuttle	220-14	2121		SF	131,948	0.98	175.13	2.61	2.67		2,521,793	2,521,793	4.03	3.44	0.59	3.05	No	Yes		Ratio used because of extensive equipment in NASA facility.
KSC	K6-0900	LAUNCH CONTROL CENTER	65,970,217	FM	1,349	870	479	ROS/PMS;370/470	Shuttle	381-10	1452		SF	230,436	0.98	318.18	4.54	4.64	1,068,769		1,068,769	2.04	1.32	0.73	1.62	No	No		
KSC	K6-0947	UTILITY ANNEX	28,559,464	FM	694	689	5	ROS/PMS;370/470	Shuttle	890-55	8261	TR	TR	30,836	0.98	2,981.52	17.51	17.89	551,597		551,597	2.43	2.41	0.02	1.93	No	Yes		
KSC	K6-0947B	COOLING TOWER	4,541,549	FM	71	71	0	ROS/PMS	Shuttle	841-10	8929	EA	KG	9,840	0.98	8,986.18	226.08			116,726	116,726	1.57	1.57	0.00	2.57	Yes	No		See Footnote 1.
KSC	K6-1091	EMERGENCY POWER STATION	7,227,693	FM	108	39	69	ROS/PMS	Shuttle	811-80	8111		KW	5,240	0.98	954.48	22.31	22.79	119,429		119,429	1.50	0.54	0.96	1.65	No	No		
KSC	K6-1094	PROCESSING CONTROL CENTER	13,601,285	FM	259	156	103	ROS/PMS;370/470	Shuttle	610-10	6100		SF	99,000	0.98	123.00	3.25	3.32	328,697		328,697	1.90	1.15	0.75	2.42	No	No		
KSC	K6-1096	OPERATIONS SUPPORT BUILDING	32,697,863	FM	693	431	261	ROS/PMS;370/470	Shuttle	610-10	6100		SF	302,400	0.98	123.00	3.25	3.32	1,004,021		1,004,021	2.12	1.32	0.80	3.07	No	No		
KSC	K6-1141	POWER SUBSTATION	22,027,240	FM	330	251	79	ROS/PMS	Shuttle	812-10	8131		KV	1,848	0.98	61.59	1.80	1.84	3,398		3,398	1.50	1.14	0.36	0.02	No	Yes		
KSC	K6-1193	REPEATER BUILDING	8,138,035	FM	166	59	106	ROS/PMS;370/470	Shuttle	131-90	1311		SF	6,620	0.98	183.02	3.59	3.67	24,279		24,279	2.04	0.73	1.31	0.30	No	Yes		
KSC	K6-1247	LAUNCH EQUIPMENT SHOP	8,438,098	FM	1,059	907	152	ROS/PMS;370/470	Shuttle	219-11	3211		SF	46,560	0.98	122.02	2.44	2.49	116,059		116,059	12.55	10.75	1.80	1.38	No	Yes		
KSC	K6-1547	LOGISTICS BUILDING	21,777,295	FM	735	679	56	ROS/PMS;370/470	Shuttle	442-10	4421		SF	288,661	0.98	60.02	1.84	1.88	542,605		542,605	3.37	3.12	0.26	2.49	No	Yes		
KSC	K6-1696	COMPONENT REFURB & CHEMICAL ANALYSIS FAC.	15,670,740	FM	675	447	229	ROS/PMS;370/470	Shuttle	310-50	3101		SF	2,967	0.98	178.10	2.61	2.67	7,911		7,911	4.31	2.85	1.46	0.05	No	Yes		
KSC	K7-0188	MOBILE SERVICE STRUCT. PARK SITE	7,422,147	FM	64	10	54	ROS/PMS;370/470	Shuttle	852-12	1499	EA	SY	1	0.98	13,251.54	272.98			156,197	156,197	0.87	0.13	0.73	2.10	No	No		
KSC	K7-0468	CONVERTER/COMPRESSOR BUILDING	23,223,334	FM	348	41	308	ROS/PMS	Shuttle	381-50	2191		SF	9,152	0.98	106.27	2.49	2.54	23,281		23,281	1.50	0.18	1.32	0.10	No	Yes		
KSC	K7-0853	HIGH PRESSURE GAS STORAGE BLDG.	6,490,008	FM	97	1	96	ROS/PMS	Shuttle	423-90	8232		GA	8,092	0.98	269.16	0.04	0.04	352		352	1.50	0.02	1.48	0.01	No	Yes		See Footnote 9.
KSC	K7-1005	BARGE TERMINAL FACILITY	16,268,837	FM	244	9	235	ROS/PMS	Shuttle	153-90	1511	SY	SY	1	0.98	815.68	38.58			786,098	786,098	1.50	0.05	1.45	4.83	No	No		
KSC	L6-0146	ENGINEERING & ADMIN. BLDG.	6,062,794	FM	150	150	0	376-60-10	Shuttle	610-10	6100		SF	50,100	0.98	123.00	3.25	3.32	166,341		166,341	2.48	2.48	0.00	2.74	Yes	No		
KSC	L6-0147	CHILLER BUILDING	4,700,542	FM	116	116	0	376-60-10	Shuttle	890-55	8261		TR	8,280	0.98	2,981.52	17.51	17.89	148,113		148,113	2.48	2.48	0.00	3.15	Yes	No		
KSC	L6-0247	MANUFACTURING BLDG.	15,944,358	FM	394	394	0	376-60-10	Shuttle	220-14	2121		SF	168,014	0.98	175.13	2.61	2.67	447,985		447,985	2.47	2.47	0.00	2.81	Yes	No		
KSC	M3-0003	INDIAN RIVER BRIDGE	24,342,974	FM	365	57	308	ROS/PMS	Inst	851-20	8513		SY	549	0.98	678.18	51.27	52.38	201,285		201,285	1.50	0.23	1.27	0.83	No	No		Assume DOD cost must be increased 7 times to account for the NASA bascule bridge.
KSC	M5-1494	OPERATIONS BUILDING	6,334,438	FM	95	34	61	ROS/PMS	Multi	140-10	1452		SF	24,259	0.98	318.18	4.54	4.64	112,514		112,514	1.50	0.53	0.97	1.78	No	No		
KSC	M6-0138	COMMUNICATIONS DIS/SWITCH CTR	9,204,831	FM	110	86	24	ROS/PMS;370/470	Shuttle	131-40	1311		SF	34,890	0.98	183.02	3.59	3.67	127,960		127,960	1.20	0.93	0.26	1.39	No	No		
KSC	M6-0339	BASE OPERATIONS BUILDING	4,427,073	FM	66	62	5	ROS/PMS	Inst	610-10	6100		SF	20,088	0.98	123.00	3.25	3.32	66,696		66,696	1.50	1.40	0.10	1.51	No	No		
KSC	M6-0342	CIF BUILDING	45,263,621	FM	679	238	441	ROS/PMS	Shuttle	140-10	1452		SF	136,378	0.98	318.18	4.54	4.64	632,525		632,525	1.50	0.53	0.97	1.40	No	No		
KSC	M6-0399	KSC HEADQUARTERS	62,700,535	FM	941	644	296	ROS/PMS	Inst	610-10	6100		SF	439,446	0.98	123.00	3.25	3.32	1,459,037		1,459,037	1.50	1.03	0.47	2.33	No	No		
KSC	M6-0486	BASE SUPPORT	8,127,959	FM	184	184	0	ROS/PMS	Inst	219-10	2191		SF	83,764	0.98	106.27	2.49	2.54	213,076		213,076	2.26	2.26	0.00	2.62	Yes	No		
KSC	M6-0495	DISPENSARY	5,703,410	FM	86	53	32	ROS/PMS	Inst	510-00	5500		SF	19,646	0.98	148.58	3.33	3.40	66,834		66,834	1.50	0.93	0.57	1.17	No	No		
KSC	M6-0595	HEAT PLANT	11,086,969	FM	697	697	0	ROS/PMS	Multi	821-10	8211	MB	MB	6,299	0.98	52,437.43	314.69	321.48	2,025,033		2,025,033	6.29	6.29	0.00	18.26	Yes	No		

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
KSC	M6-0688	AUTOMOTIVE MAINT & SVC No. 1	4,110,497	FM	62	49	13	ROS/PMS	Inst	219-10	2141		SF	17,314	0.98	128.90	2.92	2.98	51,649		51,649	1.50	1.19	0.31	1.26	No	No		
KSC	M6-0744	CENTRAL SUPPLY	11,682,903	FM	175	151	24	ROS/PMS	Inst	442-10	4421		SF	92,894	0.98	60.02	1.84	1.88	174,616		174,616	1.50	1.29	0.21	1.49	No	No		
KSC	M6-0794	SUPPLY WAREHOUSE No. 1	4,281,688	FM	168	116	51	ROS/PMS;575;264	S/Sh Pyl	442-10	4421		SF	69,939	0.98	60.02	1.84	1.88	131,466		131,466	3.91	2.72	1.20	3.07	No	No		
KSC	M6-0996	POWER SUBSTATION	7,891,019	FM	295	295	0	ROS/PMS	Multi	812-10	8131		KV	1,580	0.98	61.59	1.80	1.84	2,905		2,905	3.74	3.74	0.00	0.04	Yes	Yes		
KSC	M6-409	Spaceport Central	19,582,630	FM	59	29	29	ROS/PMS	itors Center		7601		SF	57,481	0.98	160.87	2.77	2.83	162,660		162,660	0.30	0.15	0.15	0.83	No	No		
KSC	M6-409I	Theater Complex	7,433,763	FM	22	4	18	ROS/PMS	itors Center		7431		SF	56,304	0.98	123.98	2.12	2.17	121,942		121,942	0.30	0.05	0.25	1.64	No	No		
KSC	M7-0355	OPERATIONS & CHECKOUT BUILDING	241,877,341	FM	3,658	1,553	2,104	ROS/PMS;575	S/Sh Pyl	310-21	3101		SF	604,912	0.98	178.10	2.61	2.67		3,621,173	3,621,173	1.51	0.64	0.87	1.50	No	No		Ratio used because of extensive equipment in NASA facility.
KSC	M7-0360	SPACE STATION PROCESSING FACILITY	73,649,542	FM	2,144	1,719	425	ROS/PMS;575	ISS	310-21	3101		SF	467,875	0.98	178.10	2.61	2.67	1,247,521		1,247,521	2.91	2.33	0.58	1.69	No	Yes		
KSC	M7-0407	INDUSTRIAL AREA CHILLER PLANT	9,746,866	FM	146	146	0	ROS/PMS	Multi	890-55	8261		TR	16,900	0.98	2,981.52	17.51	17.89	302,309		302,309	1.50	1.50	0.00	3.10	Yes	No		
KSC	M7-0409	ENGINEERING DEVELOPMENT LAB.	16,276,349	FM	244	88	156	ROS/PMS	Multi	310-30	3101		SF	65,315	0.98	178.10	2.61	2.67	174,153		174,153	1.50	0.54	0.96	1.07	No	No		
KSC	M7-0505	PAYLOAD SUPPORT BUILDING	15,171,264	FM	325	258	67	ROS/PMS;575;264	S/Sh Pyl	442-10	4421		SF	94,591	0.98	60.02	1.84	1.88	177,806		177,806	2.14	1.70	0.44	1.17	No	Yes		
KSC	M7-0657	PARACHUTE REFURBISHMENT FACILITY	7,286,486	FM	180	180	0	376-60-10	Shuttle	381-50	2281		SF	35,758	0.98	118.11	3.15	3.22	115,070		115,070	2.47	2.47	0.00	1.58	Yes	Yes		
KSC	M7-0777	TRANSPORTER/CANISTER FACILITY	9,001,190	FM	240	179	61	ROS/PMS;264	Sh Pylds	310-21	3101		SF	16,821	0.98	178.10	2.61	2.67	44,851		44,851	2.67	1.99	0.68	0.50	No	Yes		
KSC	M7-0961	HYPERGOL MOD PROCESSING NORTH	14,239,205	FM	486	435	52	ROS/PMS;370/470	Shuttle	310-22	3101		SF	10,309	0.98	178.10	2.61	2.67	27,487		27,487	3.41	3.05	0.36	0.19	No	Yes		
KSC	M7-1061	HYPERGOL SUPPORT BUILDING	6,491,457	FM	275	264	11	ROS/PMS;370/470	uttle, Ma	310-22	3101		SF	17,295	0.98	178.10	2.61	2.67	46,115		46,115	4.24	4.07	0.17	0.71	No	Yes		
KSC	M7-1104	MULTI-PAYLOAD PROCESSING FAC.	7,600,793	FM	354	275	79	ROS/PMS;264	S/Sh Pyl	310-21	3101		SF	19,647	0.98	178.10	2.61	2.67	52,386		52,386	4.66	3.62	1.04	0.69	No	Yes		
KSC	M7-1150	BANANA RIVER BRIDGE	8,508,244	FM	128	26	101	ROS/PMS	Inst	851-20	8513	SY	SY	1	0.98	678.18	17.09			219,036	219,036	1.50	0.31	1.19	2.57	No	No		
KSC	M7-1210	SPACECRAFT ASSEMBLY/ENCAP. No. 2	23,024,579	FM	204	94	110	264	ELV	310-22	3101		SF	23,596	0.98	178.10	2.61	2.67	62,915		62,915	0.89	0.41	0.48	0.27	No	Yes		
KSC	M7-1212	HYPERGOL MOD PROCESSING SOUTH	16,354,162	FM	408	353	56	ROS/PMS;370/470	Shuttle	310-22	3101		SF	6,549	0.98	178.10	2.61	2.67	17,462		17,462	2.50	2.16	0.34	0.11	No	Yes		
KSC	M7-1354	PAYLOAD HAZARDOUS SVC BLDG	14,136,862	FM	511	382	129	ROS/PMS;264	Sh Pylds	310-21	1402		SF	18,813	0.98	375.99	4.88	4.99	93,790		93,790	3.61	2.70	0.91	0.66	No	Yes		
KSC	M7-1469	VERTICAL PROCESSING FACILITY	32,164,186	FM	261	117	144	264	ELV	310-22	3101		SF	36,000	0.98	178.10	2.61	2.67	95,989		95,989	0.81	0.36	0.45	0.30	No	Yes		
KSC	MLP-1	MOBILE LAUNCHER PLATFORM No. 1	145,824,587	FM	3,067	2,404	663	ROS/PMS;370/470	Shuttle	390-00	1499	EA	EA	1	0.98	13,251.54	272.98			3,068,830	3,068,830	2.10	1.65	0.45	2.10	No	No		
KSC	MLP-2	MOBILE LAUNCHER PLATFORM No. 2	149,201,351	FM	2,494	1,871	623	ROS/PMS;370/470	Shuttle	390-00	1499	EA	EA	1	0.98	13,251.54	272.98			3,139,893	3,139,893	1.67	1.25	0.42	2.10	No	No		
KSC	MLP-3	MOBILE LAUNCHER PLATFORM No. 3	149,556,679	FM	1,963	1,388	575	ROS/PMS;370/470	Shuttle	390-00	1499	EA	EA	1	0.98	13,251.54	272.98			3,147,370	3,147,370	1.31	0.93	0.38	2.10	No	No		
KSC	UK-002	AIRFIELD LIGHTING	5,868,570	FM	88	0	88	ROS/PMS	Shuttle	136-90	1361		LF	249,290	0.98	40.34	0.52	0.53	132,430		132,430	1.50	0.00	1.50	2.26	No	No		
KSC	UK-003	BITUMINOUS PARKING	26,866,889	FM	0	0	0		Inst	852-11	8521		SY	1,482,304	0.98	52.95	0.99	1.01	1,499,167		1,499,167	0.00	0.00	0.00	5.58	Yes	No		
KSC	UK-004	BITUMINOUS ROADS	105,210,213	FM	0	0	0		Inst	851-11	8511		SY	2,826,277	0.98	37.60	0.99	1.01	2,858,429		2,858,429	0.00	0.00	0.00	2.72	Yes	No		
KSC	UK-005	COMMUNICATIONS SYSTEM	134,052,448	FM	3,949	3,949	0	370/470	Multi	132-90	1351		EA	1,607,695	0.98	6.61	0.02	0.02	36,099		36,099	2.95	2.95	0.00	0.03	Yes	Yes		DOD units of measure are feet. Assume NASA units are feet also.
KSC	UK-007	CONCRETE	7,171,711	FM	0	0	0		Inst	852-90	8524		SY	120,517	0.98	35.42	0.78	0.80	96,033		96,033	0.00	0.00	0.00	1.34	Yes	No		
KSC	Uk-008	CRAWLERWAY	34,619,349	FM	216	196	20	370/470	Shuttle	382-11	8512		EA	417,361	0.98	25.20	0.68	0.69	289,933		289,933	0.62	0.57	0.06	0.84	No	No		See Footnote 11.
KSC	UK-009	CULVERTS	14,069,462	FM	0	0	0		Inst	871-10	8711		LF	148,788	0.98	4.57	0.00	0.00	471		471	0.00	0.00	0.00	0.00	Yes	No		The DOD unit cost is very low (.0031) and NASA funded is 0.00.
KSC	UK-014	GROUND IMPRVMTS & LANDSCAPING	7,362,205	FM	0	0	0		Inst	871-90	6900	EA	LF	1	0.98	5,471.22	144.44			198,559	198,559	0.00	0.00	0.00	2.70	Yes	No		See Footnote 10.
KSC	UK-015	HEATING SYSTEM	15,902,941	FM	0	0	0		Multi	822-10	8221		LF	80,623	0.98	194.42	1.39	1.42	114,486		114,486	0.00	0.00	0.00	0.72	Yes	No		

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
KSC	UK-016	NASA CAUSEWAY, EAST	5,981,722	FM	0	0	0		Inst	851-92	8511		LF	1,670,338	0.98	4.60	0.04	0.04	68,825		68,825	0.00	0.00	0.00	1.15	Yes	No		Assume the NASA unit of measure is square feet not linear feet and add 10% for causeway.
KSC	UK-017	NASA CAUSEWAY, WEST	4,848,401	FM	0	0	0		Inst	851-92	8511		LF	2,453,107	0.98	4.60	0.04	0.04	101,078		101,078	0.00	0.00	0.00	2.08	Yes	No		Assume the NASA unit of measure is square feet not linear feet and add 10% for causeway.
KSC	UK-019	PRIMARY AERIAL	11,393,707	FM	0	0	0		Multi	812-30	8121		LF	449,815	0.98	20.12	0.21	0.21	96,501		96,501	0.00	0.00	0.00	0.85	Yes	No		Size of primary (NASAs) and complexity of distribution (DODs) would offset each other.
KSC	UK-020	PRIMARY UNDERGROUND	30,740,222	FM	0	0	0		Multi	812-30	8121		LF	418,329	0.98	40.24	0.42	0.43	179,492		179,492	0.00	0.00	0.00	0.58	Yes	No		Underground would double cost.
KSC	UK-021	PROPELLANT & FUEL SYSTEM	61,353,846	FM	0	0	0		Multi	382-30	1211 & 1241		EA	168,596	0.98	143.94	5.52	5.64	950,745		950,745	0.00	0.00	0.00	1.55	Yes	No		Item includes fuel/propellant dispensing and storage.
KSC	UK-022	RAILROAD	26,801,197	FM	521	521	0		Shuttle	860-10	8601		LF	212,954	0.98	228.29	1.74	1.78	378,158		378,158	1.94	1.94	0.00	1.41	Yes	Yes		
KSC	UK-024	SECONDARY AERIAL	5,601,678	FM	0	0	0		Multi	812-30	8121		LF	36,028	0.98	20.12	0.21	0.21	7,729		7,729	0.00	0.00	0.00	0.14	Yes	No		
KSC	UK-025	SECONDARY UNDERGROUND	77,566,588	FM	0	0	0		Multi	812-30	8121		LF	1,053,043	0.98	40.24	0.42	0.43	451,828		451,828	0.00	0.00	0.00	0.58	Yes	No		Underground would double cost.
KSC	UK-026	SEWAGE SYSTEM	7,396,021	FM	0	0	0		Inst	832-10	8321		LF	115,846	0.98	51.30	0.05	0.05	5,917		5,917	0.00	0.00	0.00	0.08	Yes	No		
KSC	UK-027	SHUTTLE RUNWAY	60,238,701	FM	0	0	0		Shuttle	111-10	1111		SY	936,597	0.98	91.76	1.18	1.21	1,129,048		1,129,048	0.00	0.00	0.00	1.87	Yes	No		
KSC	UK-030	WATER (CHILLED SYSTEM)	6,971,810	FM	0	0	0		Multi	842-12	8271		GA	7,520	0.98	41.26	2.79	2.85	21,434		21,434	0.00	0.00	0.00	0.31	Yes	No		
KSC	UK-031	WATER SYSTEM	41,691,056	FM	0	0	0		Inst	842-10	8421		LF	472,657	0.98	32.64	0.81	0.83	391,119		391,119	0.00	0.00	0.00	0.94	Yes	No		
KSC	UK-034	FIREX SYSTEM	24,621,837	FM	0	0	0		Multi	843-40	8432	EA	GM	1	0.98	20,880.28	1375.18			1,656,614	1,656,614	0.00	0.00	0.00	6.73	Yes	No		
KSC3	C2-1060	MICROWAVE TOWER	58,032							141-30	1321	EA	EA	1	0.98	26,930.52	527.84			1,162	1,162	0.00	0.00	0.00	2.00				
KSC3	C2-1409	MOBILE INTCPT GRND OPTCL (MIGOR)	41,674							141-30	1499	EA	EA	1	0.98	13,251.54	272.98			877	877	0.00	0.00	0.00	2.10				
KSC3	E4-2414A	GENERATOR BUILDING	108,120							811-60	8112		KW	60	0.98		22.31	22.79	1,368		1,368	0.00	0.00	0.00	1.26				
KSC3	F5-2151	SUPPORT BUILDING	128,196							740-90	1444		SF	2,565	0.98		3.85	3.93	10,088		10,088	0.00	0.00	0.00	7.87				
KSC3	G5-0961	EQUIPMENT BLDG. (WT NO. 11)	182,365							442-10	4421		SF	54	0.98		1.84	1.88	102		102	0.00	0.00	0.00	0.06				
KSC3	G5-1011	UNIVERSAL CAMERA PAD NO. 11	177,745							382-13	1161	SY	EA	1	0.98	91.76	0.77			1,524	1,524	0.00	0.00	0.00	0.86				
KSC3	G5-1061	MICROWAVE TOWER	27,974							141-30	1321	EA	EA	1	0.98	26,930.52	527.84			560	560	0.00	0.00	0.00	2.00				
KSC3	H2-1245	GENERATOR BUILDING	116,430							811-60	8112		KW	60	0.98		22.31	22.79	1,368		1,368	0.00	0.00	0.00	1.17				
KSC3	H4-1725	UNIVERSAL CAMERA PAD NO. 13	130,665							382-13	1161	SY	EA	1	0.98	91.76	0.77			1,120	1,120	0.00	0.00	0.00	0.86				
KSC3	H5-1434	MAINTENANCE BUILDING	1,507,737							219-10	2191		SF	1,906	0.98		2.49	2.54	4,848		4,848	0.00	0.00	0.00	0.32				
KSC3	H5-1434B	POLE SHED	11,753							219-10	4422	SF	SF	3,486	0.98	29.03	0.93			385	385	0.00	0.00	0.00	3.27				
KSC3	H5-1434E	ARTIFACTS STORAGE BUILDING	19,280							442-10	4421		SF	432	0.98		1.84	1.88	812		812	0.00	0.00	0.00	4.21				
KSC3	H5-1633	SUPPORT BUILDING	7,924							310-60	3101	SF	SF	800	0.98	178.10	2.61			119	119	0.00	0.00	0.00	1.50				
KSC3	H5-2176	ALS SUBSTATION 15	198,381							812-10	8131	KV	KV	1	0.98	61.59	1.80			5,923	5,923	0.00	0.00	0.00	2.99				
KSC3	H5-2274	MICROWAVE SCAN BEAM L/S R/W33	60,800							141-90	1499		EA	1	0.98		272.98	278.87	279		279	0.00	0.00	0.00	0.46				
KSC3	H7-1681	LIFEGUARD BUILDING (NPS)	28,015							740-54	7445		SF	612	0.98		2.41	2.46	1,507		1,507	0.00	0.00	0.00	5.38				
KSC3	H7-1682	BEACH MAINTENANCE GARAGE	43,513							219-10	2191		SF	1,285	0.98		2.49	2.54	3,269		3,269	0.00	0.00	0.00	7.51				
KSC3	H7-1683	OBSERVATION TOWER	54,329							872-20	1794	EA	EA	1	0.98	133,036.80	758.31			316	316	0.00	0.00	0.00	0.58				
KSC3	H7-1986	UNIVERSAL CAMERA PAD NO. 4	197,391							382-13	1161	SY	EA	1	0.98	91.76	0.77			1,692	1,692	0.00	0.00	0.00	0.86				
KSC3	J5-0386	IFLOT CAMERA SITE NO. 5	55,794							382-13	1161	SY	EA	1	0.98	91.76	0.77			478	478	0.00	0.00	0.00	0.86				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
KSC3	J5-0441	TACAN SITE	115,954							132-90	1321	EA	EA	1	0.98	26,930.52	527.84			2,322	2,322	0.00	0.00	0.00	2.00				
KSC3	J5-0583	MSBLS ELEVATION R/W 15 STA	60,800							141-90	1499	EA	EA	1	0.98	13,251.54	272.98			1,280	1,280	0.00	0.00	0.00	2.10				
KSC3	J5-0677	TV TOWER NO. 2	199,657							132-90	1321	EA	EA	1	0.98	26,930.52	527.84			3,998	3,998	0.00	0.00	0.00	2.00				
KSC3	J5-1195A	ANTENNA TOWER	33,578							141-30	1321	EA	EA	1	0.98	26,930.52	527.84			672	672	0.00	0.00	0.00	2.00				
KSC3	J5-1198	RUNWAY VIEWING AREA	279,376							750-90	7516	EA	EA	1	0.98	12,500.07	778.39			17,773	17,773	0.00	0.00	0.00	6.36				
KSC3	J5-1198A	SLF NEWS BUILDING	90,258							131-90	1311		SF	1,271	0.98		3.59	3.67	4,661		4,661	0.00	0.00	0.00	5.16				
KSC3	J5-1244	OPTICAL TRACKER SITE B	34,900							382-13	1161	SY	EA	1	0.98	91.76	0.77			299	299	0.00	0.00	0.00	0.86				
KSC3	J5-1299	FIRE/RESCUE VEHICLE BUILDING	81,363							442-90	4422		SF	2,000	0.98		0.93	0.95	1,900		1,900	0.00	0.00	0.00	2.34				
KSC3	J5-1441	IFLOT CAMERA SITE NO. 4	55,794							382-13	1161	SY	EA	1	0.98	91.76	0.77			478	478	0.00	0.00	0.00	0.86				
KSC3	J5-1598	SLF CONTROL TOWER	24,612							140-10	1413		SF	598	0.98		2.52	2.57	1,539		1,539	0.00	0.00	0.00	6.26				
KSC3	J5-2000	MSBLS ELEVATION R/W 33 STA	60,800							141-90	1499	EA	EA	1	0.98	13,251.54	272.98			1,280	1,280	0.00	0.00	0.00	2.10				
KSC3	J5-2098	IFLOT CAMERA SITE NO. 3	37,084							382-13	1161	SY	EA	1	0.98	91.76	0.77			318	318	0.00	0.00	0.00	0.86				
KSC3	J6-0306	EQUIPMENT SHELTER (C-BAND)	7,838							442-10	7384		SF	39	0.98		0.88	0.90	35		35	0.00	0.00	0.00	0.45				
KSC3	J6-0393	UNIVERSAL CAMERA PAD NO. 16	249,310							382-13	1161	SY	EA	1	0.98	91.76	0.77			2,137	2,137	0.00	0.00	0.00	0.86				
KSC3	J6-0407	C-BAND RADAR BUILDING	188,182							131-90	1311		SF	324	0.98		3.59	3.67	1,188		1,188	0.00	0.00	0.00	0.63				
KSC3	J6-0490	500 FT WEATHER TOWER EQUIP BLDG	219,457							390-00	1321	EA	EA	1	0.98	26,930.52	527.84			4,394	4,394	0.00	0.00	0.00	2.00				
KSC3	J6-0490A	500 FT. WEATHER TOWER	1,954,224							390-00	1499	EA	EA	1	0.98	13,251.54	272.98			41,126	41,126	0.00	0.00	0.00	2.10				
KSC3	J6-0490B	60 FT. WEATHER TOWER	64,258							390-00	1499	EA	EA	1	0.98	13,251.54	272.98			1,352	1,352	0.00	0.00	0.00	2.10				
KSC3	J6-0553	WEATHER SUBSTATION B	389,658							610-90	8131	KV	SF	1,311	0.98	61.59	1.80			11,634	11,634	0.00	0.00	0.00	2.99				
KSC3	J6-0553A	EMERGENCY GENERATOR BLDG.	175,015							811-60	8112		KW	60	0.98		22.31	22.79	1,368		1,368	0.00	0.00	0.00	0.78				
KSC3	J6-1725	UNIVERSAL CAMERA PAD NO. 6	211,419							382-13	1161	SY	EA	1	0.98	91.76	0.77			1,812	1,812	0.00	0.00	0.00	0.86				
KSC3	J6-1808	TV TOWER NO. 1	199,657							132-90	1321	EA	EA	100	0.98	26,930.52	527.84			3,998	3,998	0.00	0.00	0.00	2.00				
KSC3	J6-1974	APOLLO SATURN V CONCESSION BLDG	106,239							740-90	7331		SF	442	0.98		4.48	4.58	2,023		2,023	0.00	0.00	0.00	1.90				
KSC3	J6-2025	REST ROOM (LAUNCH VIEWING AREA)	380,024							740-90	7385		SF	1,941	0.98		2.68	2.74	5,314		5,314	0.00	0.00	0.00	1.40				
KSC3	J6-2026	OFFICE BUILDING	111,228							610-90	6100		SF	270	0.98		3.25	3.32	896		896	0.00	0.00	0.00	0.81				
KSC3	J6-2126	REST ROOM (LAUNCH VIEWING AREA)	259,531							740-90	7385		SF	930	0.98		2.68	2.74	2,546		2,546	0.00	0.00	0.00	0.98				
KSC3	J6-2312	GATE HOUSE	24,598							872-30	1446	SF	EA	1	0.98	120.05	3.48			728	728	0.00	0.00	0.00	2.96				
KSC3	J6-2313	LANDING AIDS CONTROL BLDG.	2,186,330							140-10	1331		SF	4,640	0.98		6.00	6.13	28,441		28,441	0.00	0.00	0.00	1.30				
KSC3	J6-2314	EQUIPMENT SHELTER	21,779							442-10	7384		SF	488	0.98		0.88	0.90	439		439	0.00	0.00	0.00	2.01				
KSC3	J6-2327	Clamshell #4	423,149							442-10	4421		SF	13,680	0.98		1.84	1.88	25,715		25,715	0.00	0.00	0.00	6.08				
KSC3	J6-2362	AIRCRAFT GROUND EQUIPMENT SHED	197,747							452-10	4422		SY	1,111	0.98		0.93	0.95	1,056		1,056	0.00	0.00	0.00	0.53				
KSC3	J6-2363	LIGHTING VAULT	1,584,388							811-80	8929	EA	KW	2,520	0.98	8,986.18	226.08			40,722	40,722	0.00	0.00	0.00	2.57				
KSC3	J6-2364	MGBLS-JR ANTENNA	108,819							141-90	1499	EA	EA	1	0.98	13,251.54	272.98			2,290	2,290	0.00	0.00	0.00	2.10				
KSC3	J6-2365	STORAGE BUILDING	23,341							442-10	4421		SF	523	0.98		1.84	1.88	983		983	0.00	0.00	0.00	4.21				
KSC3	J6-2377	CONTRACTOR SUPPORT BLDG. NO. 7	112,622							610-90	1444		SF	2,400	0.98		3.85	3.93	9,440		9,440	0.00	0.00	0.00	8.38				
KSC3	J6-2428	COMM CROSS CONCT TERMINAL CXT NO. 3	40,763							131-45	1311		SF	115	0.98		3.59	3.67	422		422	0.00	0.00	0.00	1.03				
KSC3	J6-2463	COMM CROSS CONNECT TERMINAL (CTX-7)	36,946							131-45	1311		SF	121	0.98		3.59	3.67	444		444	0.00	0.00	0.00	1.20				
KSC3	J7-0132	OPERATIONS SUPPORT BLDG. B-1	210,256							610-90	1444		SF	900	0.98		2.23	2.28	2,050		2,050	0.00	0.00	0.00	0.98				
KSC3	J7-0140	HIGH PRESSURE GH2 FACILITY	1,242,933							382-31	1444	SF	EA	1	0.98	156.05	3.85			31,327	31,327	0.00	0.00	0.00	2.52				

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					Required	Funded	Over Guide																						
KSC3	J7-0183	CAMERA PAD NO. 6	139,241							382-13	1161	SY	EA	1	0.98	91.76	0.77			1,194	1,194	0.00	0.00	0.00	0.86				
KSC3	J7-0191	CAMERA PAD NO. 1	119,439							382-13	1161	SY	EA	1	0.98	91.76	0.77			1,024	1,024	0.00	0.00	0.00	0.86				
KSC3	J7-0231	ELECTRIC EQUIP. BLDG. NO. 2 (LOX)	154,911							381-50	3171		SF	578	0.98		2.50	2.55	1,476		1,476	0.00	0.00	0.00	0.95				See Footnote 7.
KSC3	J7-0240	FLARESTACK	773,830							382-30	1499	EA	EA	1	0.98	13,251.54	272.98			16,285	16,285	0.00	0.00	0.00	2.10				
KSC3	J7-0241	ELECTRICAL EQUIP BLDG NO. 1 (RP-1)	239,580							381-50	3171		SF	551	0.98		2.50	2.55	1,407		1,407	0.00	0.00	0.00	0.59				See Footnote 7.
KSC3	J7-0243	OPERATIONS SUPPORT BLDG. B-2	240,895							610-90	1444		SF	1,225	0.98		2.23	2.28	2,791		2,791	0.00	0.00	0.00	1.16				
KSC3	J7-0243A	TEMPORARY BUILDING NO. 35 (2B)	48,261							442-10	4421		SF	1,000	0.98		1.84	1.88	1,880		1,880	0.00	0.00	0.00	3.89				
KSC3	J7-0286	ENVIRONMENTAL CONTROL & LIFE SUPPORT SYSTEM	690,993							890-55	1444	SF	TR	1	0.98	156.05	3.85			17,416	17,416	0.00	0.00	0.00	2.52				
KSC3	J7-0331	SLIDEWIRE TERMINATION FACILTIY	586,425							382-13	1794	EA	EA	1	0.98	133,036.80	758.31			3,415	3,415	0.00	0.00	0.00	0.58				
KSC3	J7-0337A	TEMPORARY BUILDING NO. 30 (15B)	489,185							630-30	7120	EA	SF	7,500	0.98	37,371.64	2246.40			30,040	30,040	0.00	0.00	0.00	6.14				
KSC3	J7-0337B	TEMPORARY BUILDING NO. 31 (15B)	514,300							630-30	7120	EA	SF	7,500	0.98	37,371.64	2246.40			31,582	31,582	0.00	0.00	0.00	6.14				
KSC3	J7-0337C	TEMPORARY BUILDING NO. 32 (7B)	334,768							442-10	4421		SF	3,500	0.98		1.84	1.88	6,579		6,579	0.00	0.00	0.00	1.97				
KSC3	J7-0337D	TEMPORARY BUILDING NO. 33 (6B)	255,825							442-10	4421		SF	3,000	0.98		1.84	1.88	5,639		5,639	0.00	0.00	0.00	2.20				
KSC3	J7-0337E	TEMPORARY BUILDING NO. 34 (2B)	85,852							630-30	7120	EA	SF	1,000	0.98	37,371.64	2246.40			5,272	5,272	0.00	0.00	0.00	6.14				
KSC3	J7-0337F	TEMPORARY BUILDING NO. 37 (9B)	266,644							630-30	7120	EA	SF	4,500	0.98	37,371.64	2246.40			16,374	16,374	0.00	0.00	0.00	6.14				
KSC3	J7-0337G	RAINSHELTER	14,855							730-65	7384		SF	630	0.98		0.88	0.90	566		566	0.00	0.00	0.00	3.81				
KSC3	J7-0337H	TEMPORARY BUILDING NO. 68 (9B)	143,106							630-30	7120	EA	SF	4,000	0.98	37,371.64	2246.40			8,788	8,788	0.00	0.00	0.00	6.14				
KSC3	J7-0338	COMPRESSED AIR BUILDING	619,537							390-00	8910	SF	EA	1	0.98	150.55	2.74			11,519	11,519	0.00	0.00	0.00	1.86				
KSC3	J7-0338A	EQUIPMENT SHELTER	85,245							381-50	7384		SF	960	0.98		0.88	0.90	863		863	0.00	0.00	0.00	1.01				
KSC3	J7-0342	CAMERA PAD NO. 2	129,602							382-13	1161	SY	EA	1	0.98	91.76	0.77			1,111	1,111	0.00	0.00	0.00	0.86				
KSC3	J7-0384	SEWAGE TREATMENT PLANT NO. 6	608,486							831-10	8311	KG	GA	1	0.98	4,509.19	41.24			5,685	5,685	0.00	0.00	0.00	0.93				
KSC3	J7-0384A	SEWAGE LIFT STATION	147,032							831-30	8924	EA	GA	258	0.98	283,195.20	89.83			48	48	0.00	0.00	0.00	0.03				
KSC3	J7-0384B	SEWAGE EQUIPMENT BUILDING	122,909							442-10	1444		SF	144	0.98		3.85	3.93	566		566	0.00	0.00	0.00	0.46				
KSC3	J7-0385	WATER CHILLER BUILDING	269,414							390-00	8261	TR	EA	435	0.98	2,981.52	17.51			1,616	1,616	0.00	0.00	0.00	0.60				
KSC3	J7-0432	REMOTE AIR INTAKE BUILDING	457,820							381-60	8910		SF	1,400	0.98		2.74	2.80	3,919		3,919	0.00	0.00	0.00	0.86				
KSC3	J7-0490	HYPERGOL OXIDIZER FACILITY	1,125,495							382-30	1444	SF	EA	1	0.98	156.05	3.85			28,367	28,367	0.00	0.00	0.00	2.52				
KSC3	J7-0491	ELECTRIC EQUIP. BLDG. NO. 3 (OXID)	95,481							381-50	3171		SF	385	0.98		2.50	2.55	983		983	0.00	0.00	0.00	1.03				See Footnote 7.
KSC3	J7-0534	HYPERGOL FUEL FACILITY	896,802							382-30	1444	SF	EA	1	0.98	156.05	3.85			22,603	22,603	0.00	0.00	0.00	2.52				
KSC3	J7-0535	ELECTRIC EQUIP. BLDG. NO. 4 (FUEL)	95,481							381-50	3171		SF	384	0.98		2.50	2.55	981		981	0.00	0.00	0.00	1.03				See Footnote 7.
KSC3	J7-0584	CAMERA PAD NO. 4	129,938							382-13	1161	SY	EA	1	0.98	91.76	0.77			1,114	1,114	0.00	0.00	0.00	0.86				
KSC3	J7-0588	COMMUNICATIONS BUILDING	55,917							131-20	1311		SF	100	0.98		3.59	3.67	367		367	0.00	0.00	0.00	0.66				
KSC3	J7-0589	CAMERA PAD NO. 3	129,938							382-13	1161	SY	EA	1	0.98	91.76	0.77			1,114	1,114	0.00	0.00	0.00	0.86				
KSC3	J7-0637A	RAINSHELTER	16,101							730-65	7384		SF	630	0.98		0.88	0.90	566		566	0.00	0.00	0.00	3.52				
KSC3	J7-0637B	RAINSHELTER	14,855							730-65	7384		SF	630	0.98		0.88	0.90	566		566	0.00	0.00	0.00	3.81				
KSC3	J7-0686	GATE HOUSE	158,249							872-30	1446	SF	EA	1	0.98	120.05	3.48			4,686	4,686	0.00	0.00	0.00	2.96				
KSC3	J7-0688	OPERATIONS BUILDING NO. 1	571,869							610-90	1444		SF	5,000	0.98		2.23	2.28	11,391		11,391	0.00	0.00	0.00	1.99				
KSC3	J7-0986	REPEATER BUILDING NO. 6	71,754							131-90	1311		SF	178	0.98		3.59	3.67	653		653	0.00	0.00	0.00	0.91				
KSC3	J7-1339	EMERGENCY RESPONSE BUILDING	444,455							730-10	7311		SF	4,500	0.98		3.07	3.14	14,113		14,113	0.00	0.00	0.00	3.18				
KSC3	J7-1387	GROUND WATER STORAGE TANK	237,711							841-40	8413		GA	1,400,000	0.98		0.00	0.00	4,005		4,005	0.00	0.00	0.00	1.68				

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					Required	Funded	Over Guide																						
KSC3	J7-1389	GROUND WATER STORAGE TANK	992,343							841-40	8413		GA	1,000,000	0.98		0.00	0.00	2,860		2,860	0.00	0.00	0.00	0.29				
KSC3	J7-1736	REPEATER BUILDING No. 5	71,110							131-90	1311		SF	178	0.98		3.59	3.67	653		653	0.00	0.00	0.00	0.92				
KSC3	J7-1886	WEATHER TOWER	44,695							132-90	1321	EA	EA	1	0.98	26,930.52	527.84			895	895	0.00	0.00	0.00	2.00				
KSC3	J7-2112	MOBILE EQUIP. PNEUMOSTAT AREA	71,314							126-90	1499	EA	GA	1	0.98	13,251.54	272.98			1,501	1,501	0.00	0.00	0.00	2.10				
KSC3	J7-2112A	ELECTRICAL EQUIPMENT BUILDING	190,305							381-50	3171		SF	88	0.98		2.50	2.55	225		225	0.00	0.00	0.00	0.12				
KSC3	J8-0755	TOUR BUS PAD VIEWING AREA	54,185							750-50	8521	SY	SE	1	0.98	52.95	0.99			1,035	1,035	0.00	0.00	0.00	1.91				
KSC3	J8-1462	HIGH PRESSURE GH2 FACILITY	1,511,601							382-31	1444	SF	EA	1	0.98	156.05	3.85			38,099	38,099	0.00	0.00	0.00	2.52				
KSC3	J8-1503	OPERATIONS SUPPORT BLDG. A-1	151,408							610-90	1444		SF	948	0.98		2.23	2.28	2,160		2,160	0.00	0.00	0.00	1.43				
KSC3	J8-1503A	STORAGE BUILDING	28,177							442-10	4421		SF	120	0.98		1.84	1.88	226		226	0.00	0.00	0.00	0.80				
KSC3	J8-1512	CAMERA PAD NO. 1	194,128							382-13	1161	SY	EA	1	0.98	91.76	0.77			1,664	1,664	0.00	0.00	0.00	0.86				
KSC3	J8-1554	CAMERA PAD NO. 6	217,529							382-13	1161	SY	EA	1	0.98	91.76	0.77			1,865	1,865	0.00	0.00	0.00	0.86				
KSC3	J8-1563	ELECTRIC EQUIP. BLDG. NO. 1 (RP-1)	1,478,726							381-50	3171		SF	551	0.98		2.50	2.55	1,407		1,407	0.00	0.00	0.00	0.10				See Footnote 7.
KSC3	J8-1567	CABLE TERMINAL BUILDING	35,831							812-90	1311		LF	124	0.98		3.59	3.67	455		455	0.00	0.00	0.00	1.27				
KSC3	J8-1611	FLARESTACK	871,732							382-30	1499	EA	EA	1	0.98	13,251.54	272.98			18,345	18,345	0.00	0.00	0.00	2.10				
KSC3	J8-1614	OPERATIONS SUPPORT BLDG. A-2	215,647							610-90	1444		SF	1,273	0.98		2.23	2.28	2,900		2,900	0.00	0.00	0.00	1.34				
KSC3	J8-1659	COMPRESSED AIR BUILDING	2,684,687							219-11	8910		SF	562	0.98		2.74	2.80	1,573		1,573	0.00	0.00	0.00	0.06				
KSC3	J8-1659A	EQUIPMENT SHELTER	85,247							381-50	7384		SF	960	0.98		0.88	0.90	863		863	0.00	0.00	0.00	1.01				
KSC3	J8-1703	SLIDEWIRE TERMINATION FACILITY	2,479,137							382-10	1794	EA	EA	1	0.98	133,036.80	758.31			14,436	14,436	0.00	0.00	0.00	0.58				
KSC3	J8-1705	SEWAGE TREATMENT PLANT NO. 5	971,118							831-10	8311	KG	GA	1	0.98	4,509.19	41.24			9,073	9,073	0.00	0.00	0.00	0.93				
KSC3	J8-1705A	SEWAGE LIFT STATION	157,476							831-90	8924	EA	GA	258	0.98	283,195.20	89.83			51	51	0.00	0.00	0.00	0.03				
KSC3	J8-1705B	SEWAGE EQUIPMENT BUILDING	588,768							831-90	8929	EA	GA	180	0.98	8,986.18	226.08			15,132	15,132	0.00	0.00	0.00	2.57				
KSC3	J8-1707	WATER CHILLER BUILDING	274,139							890-40	8261		TR	1,029	0.98	2,981.52	17.51	17.89	18,407		18,407	0.00	0.00	0.00	6.71				
KSC3	J8-1708A	TEMPORARY BUILDING NO. 1 (19B)	447,897							630-30	7120	EA	SF	7,600	0.98	37,371.64	2246.40			27,504	27,504	0.00	0.00	0.00	6.14				
KSC3	J8-1708B	TEMPORARY BUILDING NO. 2 (12B)	282,061							630-30	7120	EA	SF	4,800	0.98	37,371.64	2246.40			17,321	17,321	0.00	0.00	0.00	6.14				
KSC3	J8-1708C	TEMPORARY BUILDING NO. 3 (10B)	251,049							630-30	7120	EA	SF	5,000	0.98	37,371.64	2246.40			15,416	15,416	0.00	0.00	0.00	6.14				
KSC3	J8-1708D	TEMPORARY BUILDING NO. 4 (4B)	95,315							630-30	7120	EA	SF	1,600	0.98	37,371.64	2246.40			5,853	5,853	0.00	0.00	0.00	6.14				
KSC3	J8-1708E	TEMPORARY BUILDING NO. 5 (2B)	47,658							630-30	7120	EA	SF	800	0.98	37,371.64	2246.40			2,927	2,927	0.00	0.00	0.00	6.14				
KSC3	J8-1708F	TEMPORARY BUILDING NO. 6 (2B)	42,571							630-30	7120	EA	SF	1,000	0.98	37,371.64	2246.40			2,614	2,614	0.00	0.00	0.00	6.14				
KSC3	J8-1708G	TEMPORARY BUILDING NO. 7 (2B)	42,571							442-10	4421		SF	1,000	0.98		1.84	1.88	1,880		1,880	0.00	0.00	0.00	4.42				
KSC3	J8-1708H	RAINSHELTER	17,712							730-65	7384		SF	400	0.98		0.88	0.90	360		360	0.00	0.00	0.00	2.03				
KSC3	J8-1708I	TEMPORARY BUILDING NO. 69 (9B)	159,628							630-30	7120	EA	SF	4,500	0.98	37,371.64	2246.40			9,802	9,802	0.00	0.00	0.00	6.14				
KSC3	J8-1714	CAMERA PAD NO. 2	233,500							382-13	1161	SY	EA	1	0.98	91.76	0.77			2,002	2,002	0.00	0.00	0.00	0.86				
KSC3	J8-1753	REMOTE AIR INTAKE BUILDING	2,720,104							381-60	8910		SF	1,400	0.98		2.74	2.80	3,919		3,919	0.00	0.00	0.00	0.14				
KSC3	J8-1768	ENVIRONMENTAL CONTROL & LIFE SUPPORT SYSTEM	690,992							890-55	1444	SF	TR	1	0.98	156.05	3.85			17,416	17,416	0.00	0.00	0.00	2.52				
KSC3	J8-1811	ELECTRIC EQUIP. BLDG. NO. 3 (OXID)	62,824							381-50	3171		SF	425	0.98		2.50	2.55	1,085		1,085	0.00	0.00	0.00	1.73				See Footnote 7.
KSC3	J8-1821	IFLOT CAMERA SITE NO. 1	17,146							382-13	1161	SY	EA	1	0.98	91.76	0.77			147	147	0.00	0.00	0.00	0.86				
KSC3	J8-1856	ELECTRIC EQUIP. BLDG. NO. 4 (FUEL)	65,073							381-50	3171		SF	425	0.98		2.50	2.55	1,085		1,085	0.00	0.00	0.00	1.67				See Footnote 7.
KSC3	J8-1862	HYPERGOL OXIDIZER FACILITY	889,840							382-30	1444	SF	EA	1	0.98	156.05	3.85			22,428	22,428	0.00	0.00	0.00	2.52				
KSC3	J8-1862A	STORAGE BUILDING	28,177							442-10	4421		SF	120	0.98		1.84	1.88	226		226	0.00	0.00	0.00	0.80				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
KSC3	J8-1906	HYPERGOL FUEL FACILITY	985,944							382-30	1444	SF	EA	1	0.98	156.05	3.85			24,850	24,850	0.00	0.00	0.00	2.52				
KSC3	J8-1906A	STORAGE BUILDING	28,180							442-10	4421		SF	140	0.98		1.84	1.88	263		263	0.00	0.00	0.00	0.93				
KSC3	J8-1956	CAMERA PAD NO. 4	255,610							382-13	1161	SY	EA	1	0.98	91.76	0.77			2,191	2,191	0.00	0.00	0.00	0.86				
KSC3	J8-1959A	RAINSHELTER	22,584							730-65	7384		SF	480	0.98		0.88	0.90	432		432	0.00	0.00	0.00	1.91				
KSC3	J8-1959B	RAINSHELTER	17,712							730-65	7384		SF	400	0.98		0.88	0.90	360		360	0.00	0.00	0.00	2.03				
KSC3	J8-1961	CAMERA PAD NO. 3	203,130							382-13	1161	SY	EA	1	0.98	91.76	0.77			1,741	1,741	0.00	0.00	0.00	0.86				
KSC3	J8-2008	GATE HOUSE	117,324							872-30	1446	SF	EA	1	0.98	120.05	3.48			3,474	3,474	0.00	0.00	0.00	2.96				
KSC3	J8-2009	OPERATIONS BUILDING NO. 1	404,741							610-90	1444		SF	5,000	0.98		2.23	2.28	11,391		11,391	0.00	0.00	0.00	2.81				
KSC3	J8-2010	SEWAGE TREATMENT PLANT NO. 8	38,198							831-10	8311	KG	GA	1	0.98	4,509.19	41.24			357	357	0.00	0.00	0.00	0.93				
KSC3	J8-2059	RECHLORINATION BUILDING	61,052							442-10	4421		SF	48	0.98		1.84	1.88	90		90	0.00	0.00	0.00	0.15				
KSC3	J8-2204	REPEATER BUILDING NO. 4	73,305							131-90	1311		SF	144	0.98		3.59	3.67	528		528	0.00	0.00	0.00	0.72				
KSC3	K6-0261	ALS SUBSTATION 33	198,380							812-10	8131	KV	KV	1	0.98	61.59	1.80			5,923	5,923	0.00	0.00	0.00	2.99				
KSC3	K6-0309	MSBLS AZ/DME R/W 15	48,550							141-90	1499	EA	EA	1	0.98	13,251.54	272.98			1,022	1,022	0.00	0.00	0.00	2.10				
KSC3	K6-0345	SURGE BUILDING NO. 2	1,547,486							831-50	8926	EA	GA	6,006	0.98	203,926.62	4450.00			34,498	34,498	0.00	0.00	0.00	2.23				
KSC3	K6-0445	CONTRACTOR SUPPORT BLDG. NO. 4	27,322							442-10	4421	SF	SF	1,185	0.98	60.02	1.84			856	856	0.00	0.00	0.00	3.13				
KSC3	K6-0446	SHOP/STORAGE BUILDING	51,635							442-10	4421	SF	SF	5,600	0.98	60.02	1.84			1,617	1,617	0.00	0.00	0.00	3.13				
KSC3	K6-0495	SUPPORT BUILDING	1,705,241							381-50	3121		SF	5,000	0.98		2.81	2.87	14,353		14,353	0.00	0.00	0.00	0.84				
KSC3	K6-0496	GATE HOUSE	75,920							872-30	1446	SF	EA	1	0.98	120.05	3.48			2,248	2,248	0.00	0.00	0.00	2.96				
KSC3	K6-0497	SURGE BUILDING NO. 1	1,539,343							381-50	3121		SF	6,006	0.98		2.81	2.87	17,241		17,241	0.00	0.00	0.00	1.12				
KSC3	K6-0548	OIS BUILDING	45,705							131-20	1311		SF	100	0.98		3.59	3.67	367		367	0.00	0.00	0.00	0.80				
KSC3	K6-0696A	GUARD HOUSE	13,069							872-30	1446	SF	EA	96	0.98	120.05	3.48			387	387	0.00	0.00	0.00	2.96				
KSC3	K6-0696F	CHILLED WATER PUMP HOUSE	25,553							890-40	8261	EA	TR	253	0.98	8,986.18	226.08			657	657	0.00	0.00	0.00	2.57				
KSC3	K6-0742	HAZARDOUS WASTE STAGING AREA	8,186							442-90	4521		SF	50	0.98		0.02	0.02	1		1	0.00	0.00	0.00	0.01				
KSC3	K6-0743	CRAWLER TRANSPORT MAINT BLDG	1,568,750							381-50	2182		SF	10,772	0.98		2.23	2.28	24,540		24,540	0.00	0.00	0.00	1.56				
KSC3	K6-0792	SEWAGE TREATMENT PLANT NO. 4	1,965,320							831-10	8311	KG	GA	1	0.98	4,509.19	41.24			18,362	18,362	0.00	0.00	0.00	0.93				
KSC3	K6-0792B	SAND FILTER TREATMENT TANK	255,043							831-90	8929	EA	GA	600	0.98	8,986.18	226.08			6,555	6,555	0.00	0.00	0.00	2.57				
KSC3	K6-0793	CRAWLER TRANSPORT SVC BLDG.	194,780							381-50	2182		SF	2,520	0.98		2.23	2.28	5,741		5,741	0.00	0.00	0.00	2.95				
KSC3	K6-0794A	POL	49,386							442-30	1444	SF	SF	912	0.98		3.85	3.93	3,587		3,587	0.00	0.00	0.00	7.26				
KSC3	K6-0799	TURNSTILE SHELTER	125,084							872-30	7384	SF	EA	1	0.98	42.77	0.88			2,629	2,629	0.00	0.00	0.00	2.10				
KSC3	K6-0844	ECLSS/HYDRAULIC SUPPORT BLDG.	717,463							890-55	1442		TR	2,712	0.98		2.96	3.02	8,201		8,201	0.00	0.00	0.00	1.14				
KSC3	K6-0893	ENVIRONMENTAL CONTROL & LIFE SUPPORT	688,296							890-50	1444	SF	LF	1	0.98	156.05	3.85			17,348	17,348	0.00	0.00	0.00	2.52				
KSC3	K6-0894A	ECS BUILDING (EAST)	1,043,656							890-55	8261		TR	1,500	0.98	2,981.52	17.51	17.89	26,832		26,832	0.00	0.00	0.00	2.57				
KSC3	K6-0894B	ECS BUILDING (WEST)	1,067,596							890-55	8261		TR	1,500	0.98	2,981.52	17.51	17.89	26,832		26,832	0.00	0.00	0.00	2.51				
KSC3	K6-0894D	OPF/GSE STORAGE BUILDING	157,436							442-10	4421		SF	4,125	0.98		1.84	1.88	7,754		7,754	0.00	0.00	0.00	4.93				
KSC3	K6-0895	PUMPHOUSE (OPF)	1,575,889							841-20	8422	KG	LF	3,367	0.98	55.22	0.02			583	583	0.00	0.00	0.00	0.04				
KSC3	K6-0897	SEWAGE LIFT STATION	123,797							832-30	8924	EA	GM	1	0.98	283,195.20	89.83			40	40	0.00	0.00	0.00	0.03				
KSC3	K6-0899	TURNSTILE SHELTER	28,013							872-30	7384	SF	EA	1	0.98	42.77	0.88			589	589	0.00	0.00	0.00	2.10				
KSC3	K6-0900A	BATTERY ROOM	111,343							381-10	4241		SF	432	0.98		4.40	4.50	1,942		1,942	0.00	0.00	0.00	1.74				
KSC3	K6-0943	HAZARDOUS WASTE STAGING AREA	11,032							442-90	4521		SF	154	0.98		0.02	0.02	3		3	0.00	0.00	0.00	0.03				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
KSC3	K6-0946	GROUND WATER STORAGE TANK	418,128							841-40	8413	GA	GA	1,000,000	0.98		0.00	0.00	2,860		2,860	0.00	0.00	0.00	0.68				
KSC3	K6-0947A	POL	11,565							442-30	1444		SF	250	0.98		3.85	3.93	983		983	0.00	0.00	0.00	8.50				
KSC3	K6-0947C	OZONE TREATMENT BUILDING	201,230							841-10	8412		KG	476	0.98		10.74	10.97	5,223		5,223	0.00	0.00	0.00	2.60				
KSC3	K6-0947D	EQUIPMENT BUILDING	147,984							841-10	8412		KG	300	0.98		10.74	10.97	3,292		3,292	0.00	0.00	0.00	2.22				
KSC3	K6-0994	ELEVATED STORAGE TANK	534,996							841-30	8413		GA	250,000	0.98		0.00	0.00	715		715	0.00	0.00	0.00	0.13				
KSC3	K6-0995	GROUND STORAGE RESERVOIR	755,151							841-40	8414	MG	GA	1,000,000	0.98		0.00	0.00	461		461	0.00	0.00	0.00	0.06				
KSC3	K6-0996	POL	393,432							442-90	1444		SF	2,055	0.98		3.85	3.93	8,083		8,083	0.00	0.00	0.00	2.05				
KSC3	K6-0996A	WATER & WASTE STORAGE BUILDING	214,427							831-10	8910	SF	GA	3,000	0.98	150.55	2.74			3,987	3,987	0.00	0.00	0.00	1.86				
KSC3	K6-0998	HAZARDOUS WASTE STAGING BLDG.	66,500							442-90	4423		SF	1,300	0.98		4.72	4.82	6,268		6,268	0.00	0.00	0.00	9.43				
KSC3	K6-0999	TURNSTILE SHELTER	94,213							872-30	7384	SF	EA	1	0.98	42.77	0.88			1,980	1,980	0.00	0.00	0.00	2.10				
KSC3	K6-1046	STORAGE BUILDING	99,421							442-10	4421		SF	1,641	0.98		1.84	1.88	3,085		3,085	0.00	0.00	0.00	3.10				
KSC3	K6-1141A	Switchgear Building	2,800,500							812-10	8910	SF	KV	1,500	0.98		2.74	2.80	4,199		4,199	0.00	0.00	0.00	0.15				
KSC3	K6-1145	MULTI-FUNCTION BUILDING	2,333,390							740-26	7220		SF	15,953	0.98		5.04	5.15	82,139		82,139	0.00	0.00	0.00	3.52				
KSC3	K6-1145A	EQUIPMENT SHELTER	43,109							812-10	7384	SF	KV	192	0.98	42.77	0.88			906	906	0.00	0.00	0.00	2.10				
KSC3	K6-1148	EQUIPMENT SHELTER	14,869							131-90	7384		SF	25	0.98		0.88	0.90	22		22	0.00	0.00	0.00	0.15				
KSC3	K6-1198	FIRE STATION	1,431,063							730-10	7311		SF	13,725	0.98		3.07	3.14	43,046		43,046	0.00	0.00	0.00	3.01				
KSC3	K6-1200A	VAB MODULAR OFFICE BUILDING	439,358							630-30	7120	EA	SF	24,480	0.98	37,371.64	2246.40			26,980	26,980	0.00	0.00	0.00	6.14				
KSC3	K6-1200B	VAB MODULAR OFFICE BUILDING	386,313							630-30	7120	EA	SF	21,600	0.98	37,371.64	2246.40			23,723	23,723	0.00	0.00	0.00	6.14				
KSC3	K6-1200C	VAB MODULAR OFFICE BUILDING	484,235							630-30	7120	EA	SF	24,480	0.98	37,371.64	2246.40			29,736	29,736	0.00	0.00	0.00	6.14				
KSC3	K6-1200D	VAB MODULAR OFFICE BUILDING	479,427							630-30	7120	EA	SF	28,800	0.98	37,371.64	2246.40			29,440	29,440	0.00	0.00	0.00	6.14				
KSC3	K6-1200E	VAB MODULAR OFFICE BUILDING	417,290							630-30	7120	EA	SF	24,720	0.98	37,371.64	2246.40			25,625	25,625	0.00	0.00	0.00	6.14				
KSC3	K6-1200F	VAB MODULAR OFFICE BUILDING	316,995							630-30	7120	EA	SF	19,440	0.98	37,371.64	2246.40			19,466	19,466	0.00	0.00	0.00	6.14				
KSC3	K6-1200G	VAB MODULAR OFFICE BUILDING	426,947							630-30	7120	EA	SF	10,800	0.98	37,371.64	2246.40			26,218	26,218	0.00	0.00	0.00	6.14				
KSC3	K6-1200H	VAB MODULAR OFFICE BUILDING	507,469							630-30	7120	EA	SF	12,960	0.98	37,371.64	2246.40			31,162	31,162	0.00	0.00	0.00	6.14				
KSC3	K6-1200I	TEMPORARY BUILDING NO. 14 (24B)	447,568							630-30	7120	EA	SF	12,000	0.98	37,371.64	2246.40			27,484	27,484	0.00	0.00	0.00	6.14				
KSC3	K6-1200J	TEMPORARY BUILDING NO. 13 (40B)	410,482							630-30	7120	EA	SF	10,000	0.98	37,371.64	2246.40			25,207	25,207	0.00	0.00	0.00	6.14				
KSC3	K6-1200K	BUS STOP SHELTER	6,596							730-65	7384		SF	256	0.98		0.88	0.90	230		230	0.00	0.00	0.00	3.49				
KSC3	K6-1247D	TEMPORARY BUILDING NO. 12 (2B)	14,264							442-10	4421		SF	1,000	0.98		1.84	1.88	1,880		1,880	0.00	0.00	0.00	13.18				
KSC3	K6-1298	MISSION SUPPORT BUILDING	707,785							610-10	1444		SF	5,500	0.98		3.85	3.93	21,632		21,632	0.00	0.00	0.00	3.06				
KSC3	K6-1345	VAB GAS STATION	318,829							123-10	7345	SF	GA	1	0.98	96.57	2.77			9,343	9,343	0.00	0.00	0.00	2.93				
KSC3	K6-1346	PNEUMATICS SHOP	116,870							219-10	2116	SF	SF	7,549	0.98	122.02	2.19			2,143	2,143	0.00	0.00	0.00	1.83				
KSC3	K6-1347	HAZARDOUS WASTE STAGING AREA	36,705							442-90	4521		SF	400	0.98		0.02	0.02	8		8	0.00	0.00	0.00	0.02				
KSC3	K6-1348	OPERATIONS SUPPORT BUILDING	84,285							219-11	1444		SF	2,400	0.98		2.23	2.28	5,468		5,468	0.00	0.00	0.00	6.49				
KSC3	K6-1396	HAZARDOUS WASTE STAGING AREA	30,801							442-90	4521		SF	400	0.98		0.02	0.02	8		8	0.00	0.00	0.00	0.03				
KSC3	K6-1397	PAINT SHOP	196,496							219-11	2191		SF	4,880	0.98		2.49	2.54	12,414		12,414	0.00	0.00	0.00	6.32				
KSC3	K6-1446	GENERATOR OPERATIONS SHOP	540,214							219-10	2182		SF	4,800	0.98		2.23	2.28	10,935		10,935	0.00	0.00	0.00	2.02				
KSC3	K6-1446A	SHOP & STORAGE BUILDING	152,923							442-10	4421		SF	6,000	0.98		1.84	1.88	11,278		11,278	0.00	0.00	0.00	7.38				
KSC3	K6-1446D	BASE ELECTRIC SHOP	945,333							610-10	2191		SF	7,500	0.98		2.49	2.54	19,078		19,078	0.00	0.00	0.00	2.02				
KSC3	K6-1446F	GENERATOR STORAGE SHED	62,861							442-50	4422		SF	3,050	0.98		0.93	0.95	2,898		2,898	0.00	0.00	0.00	4.61				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV- Annual Req. Fac. M&R Cost	NASA % CRV- Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
KSC3	K6-1547A	POL	1,122,557							442-90	4423		SF	10,040	0.98		4.72	4.82	48,412		48,412	0.00	0.00	0.00	4.31				
KSC3	K6-1547B	BARREL SHED	42,779							442-50	4422	SF	SF	6,000	0.98	29.03	0.93			1,400	1,400	0.00	0.00	0.00	3.27				
KSC3	K6-1547C	SUPPORT BUILDING	261,162							730-20	1444		SF	1,800	0.98		3.85	3.93	7,080		7,080	0.00	0.00	0.00	2.71				
KSC3	K6-1547D	CABLE REEL SHED	61,558							442-50	4422		SF	100	0.98		0.93	0.95	95		95	0.00	0.00	0.00	0.15				
KSC3	K6-1547E	EXPLOSIVES STAGING SHED	78,029							452-10	4422		SY	559	0.98		0.93	0.95	531		531	0.00	0.00	0.00	0.68				
KSC3	K6-1547F	LOADING DOCK	39,350							153-10	8929	EA	SY	5,040	0.98	8,986.18	226.08			1,011	1,011	0.00	0.00	0.00	2.57				
KSC3	K6-1547G	STORAGE SHED	20,320							442-50	4422		SF	1,900	0.98		0.93	0.95	1,805		1,805	0.00	0.00	0.00	8.88				
KSC3	K6-1547H	CARDBOARD BAILER BLDG.	21,824							219-11	4421		SF	162	0.98		1.84	1.88	305		305	0.00	0.00	0.00	1.40				
KSC3	K6-1696A	WASTEWATER TREATMENT PLANT	127,130							841-10	8312	KG	KG	1	0.98	4,306.53	41.24			1,244	1,244	0.00	0.00	0.00	0.98				
KSC3	K6-1745	COMM CROSS CONCT TERMINAL CXT NO. 4	40,763							131-45	1311		SF	115	0.98		3.59	3.67	422		422	0.00	0.00	0.00	1.03				
KSC3	K6-1748A	HAZARDOUS WASTE STORAGE BUILDING	32,943							442-90	4423		SF	750	0.98		4.72	4.82	3,616		3,616	0.00	0.00	0.00	10.98				
KSC3	K6-1844	LOCOMOTIVE MAINTENANCE FACILITY	453,000							860-90	2182	SF	EA	1	0.98	106.27	2.23			9,711	9,711	0.00	0.00	0.00	2.14				
KSC3	K6-1844A	HAZARDOUS MATERIAL STAGING AREA	80,698							411-90	1241		GA	450	0.98		0.07	0.07	32		32	0.00	0.00	0.00	0.04				
KSC3	K6-1844B	ABRASIVE RECOVERY BUILDING	406,092							630-10	2112		SF	2,200	0.98		1.84	1.88	4,135		4,135	0.00	0.00	0.00	1.02				
KSC3	K6-1847	GENERATOR MAINT SHOP	417,810							219-10	2182		SF	6,004	0.98		2.23	2.28	13,678		13,678	0.00	0.00	0.00	3.27				
KSC3	K6-1847A	GENERATOR OFFICE	400,597							610-10	6100		SF	2,236	0.98		3.25	3.32	7,424		7,424	0.00	0.00	0.00	1.85				
KSC3	K6-1847B	GENERATOR CHECKOUT SHED	96,594							219-10	2182		SF	3,610	0.98		2.23	2.28	8,224		8,224	0.00	0.00	0.00	8.51				
KSC3	K6-1847C	GENERATOR STORAGE SHED	309,358							442-50	4422		SF	4,494	0.98		0.93	0.95	4,270		4,270	0.00	0.00	0.00	1.38				
KSC3	K6-1847D	POL SHED	80,785							442-50	4423		SF	300	0.98		4.72	4.82	1,447		1,447	0.00	0.00	0.00	1.79				
KSC3	K6-1847E	EQUIPMENT WASH AREA	167,480							452-12	1496	EA	SY	880	0.98	6,199,200.00	140721.84			3,884	3,884	0.00	0.00	0.00	2.32				
KSC3	K6-1896	CONTRACTOR SUPPORT BLDG. NO. 8	412,847							610-90	1444		SF	7,200	0.98		2.23	2.28	16,403		16,403	0.00	0.00	0.00	3.97				
KSC3	K6-1995	HEAVY EQUIP/GENERATOR MAINT SHOP	354,792							219-11	2182		SF	8,250	0.98		2.23	2.28	18,795		18,795	0.00	0.00	0.00	5.30				
KSC3	K6-1995A	HAZARD MATERIAL STORAGE SHED	30,527							442-10	4422		SF	684	0.98		0.93	0.95	650		650	0.00	0.00	0.00	2.13				
KSC3	K6-1996	HEAVY EQUIPMENT SHOP	998,852							219-11	2141		SF	12,995	0.98		2.93	2.99	38,897		38,897	0.00	0.00	0.00	3.89				
KSC3	K6-1996D	STAGING BUILDING NO. 1	80,248							442-50	4422		SF	4,624	0.98		0.93	0.95	4,393		4,393	0.00	0.00	0.00	5.47				
KSC3	K6-1996E	SEWAGE TREATMENT PLANT NO. 15	180,771							831-10	8311	KG	GA	1	0.98	4,509.19	41.24			1,689	1,689	0.00	0.00	0.00	0.93				
KSC3	K6-1996F	HAZARDOUS WASTE STAGING AREA	22,142							442-90	4521		SF	100	0.98		0.02	0.02	2		2	0.00	0.00	0.00	0.01				
KSC3	K6-1996G	ASBESTOS CONTAINMENT BUILDING	64,849							219-11	4413		SF	660	0.98		2.93	2.99	1,976		1,976	0.00	0.00	0.00	3.05				
KSC3	K6-1996H	HEAVY EQUIPMENT OFFICE BUILDING	257,242							421-90	6100		SF	3,600	0.98		3.25	3.32	11,953		11,953	0.00	0.00	0.00	4.65				
KSC3	K6-1996J	BATTERY STORAGE BUILDING	12,496							442-10	4241		SF	280	0.98		4.40	4.50	1,259		1,259	0.00	0.00	0.00	10.07				
KSC3	K6-2045	HIGH CREW STORAGE BUILDING	339,432							442-10	4421		SF	4,825	0.98		1.84	1.88	9,070		9,070	0.00	0.00	0.00	2.67				
KSC3	K6-2046	HURRICANE STORAGE SHELTER	6,958							442-50	4422		SF	600	0.98		0.93	0.95	570		570	0.00	0.00	0.00	8.19				
KSC3	K6-2047	SANDBAGS SHELTER	123,710							442-50	4422		SF	6,480	0.98		0.93	0.95	6,157		6,157	0.00	0.00	0.00	4.98				
KSC3	K6-2096	CONTRACTOR SUPPORT BLDG. NO. 6	98,644							442-10	4421	SF	SF	6,000	0.98	60.02	1.84			3,089	3,089	0.00	0.00	0.00	3.13				
KSC3	K6-2196	ROADS & GROUNDS MAINTENANCE NO. 3	228,428							219-10	2191		SF	2,844	0.98		2.49	2.54	7,234		7,234	0.00	0.00	0.00	3.17				
KSC3	K6-2197	VEHICLE SHED	6,542							442-50	4422	SF	SF	1,200	0.98	29.03	0.93			214	214	0.00	0.00	0.00	3.27				
KSC3	K6-2359	SECURITY TRAINING CENTER	516,602							179-00	1790	EA	EA	1	0.98	47,802.98	764.85			8,444	8,444	0.00	0.00	0.00	1.63				
KSC3	K6-2359A	DRILL TOWER	64,800							179-00	1794		EA	1	0.98		758.31	774.68	775		775	0.00	0.00	0.00	1.20				
KSC3	K6-2496	SECURITY PATROL HEADQUARTERS	983,026							610-10	1446		SF	13,221	0.98		3.48	3.56	47,003		47,003	0.00	0.00	0.00	4.78				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
KSC3	K6-2496A	KENNEL	23,102							872-40	1445		SF	229	0.98		4.24	4.33	992		992	0.00	0.00	0.00	4.29				
KSC3	K7-0089	REPEATER BUILDING NO. 3	146,152							131-90	1311		SF	700	0.98		3.59	3.67	2,567		2,567	0.00	0.00	0.00	1.76				
KSC3	K7-0114	HAZARDOUS WASTE STAGING BLDG.	190,309							442-10	4423		SF	2,400	0.98		4.72	4.82	11,573		11,573	0.00	0.00	0.00	6.08				
KSC3	K7-0115	HAZARDOUS WASTE STAGING BLDG.	135,209							442-90	4521		SF	1,152	0.98		0.02	0.02	22		22	0.00	0.00	0.00	0.02				
KSC3	K7-0140	LC-39 TOUR STOP	1,032,000							740-90	7346		SF	5,000	0.98		2.84	2.90	14,507		14,507	0.00	0.00	0.00	1.41				
KSC3	K7-0142	LC-39 TOUR STOP CONCESSION BUILDING	827,110							740-90	7346		SF	3,060	0.98		2.84	2.90	8,878		8,878	0.00	0.00	0.00	1.07				
KSC3	K7-0163	LH2 STORAGE SHED	44,432							442-90	4423		SF	200	0.98		4.72	4.82	964		964	0.00	0.00	0.00	2.17				
KSC3	K7-0164	HAZARDOUS WASTE STORAGE BUILDING	154,319							442-10	8926	EA	SF	3,200	0.98	203,926.62	4,450.00			3,440	3,440	0.00	0.00	0.00	2.23				
KSC3	K7-0165	HAZARDOUS WASTE STAGING BLDG.	250,642							442-90	4521		SF	4,770	0.98		0.02	0.02	92		92	0.00	0.00	0.00	0.04				
KSC3	K7-0187	MSS PARK SITE ELEC INTERF BLDG	99,410							812-90	8121		LF	365	0.98		0.21	0.21	78		78	0.00	0.00	0.00	0.08				
KSC3	K7-0188A	PUMPHOUSE	298,722							841-20	8422	KG	LF	253	0.98	55.22	0.02			111	111	0.00	0.00	0.00	0.04				
KSC3	K7-0188B	SWITCHING STATION	257,803							811-80	8131	KV	KW	2,181	0.98	61.59	1.80			7,697	7,697	0.00	0.00	0.00	2.99				
KSC3	K7-0255	MAGAZINE NO. 1 (ORDNANCE STORAGE)	650,350							422-90	4423		SF	2,500	0.98		4.72	4.82	12,055		12,055	0.00	0.00	0.00	1.85				
KSC3	K7-0306	MAGAZINE NO. 2 (ORDNANCE STORAGE)	650,348							422-90	4423		SF	2,500	0.98		4.72	4.82	12,055		12,055	0.00	0.00	0.00	1.85				
KSC3	K7-0314	DRUM STORAGE	197,147							442-90	4422		SF	2,680	0.98		0.93	0.95	2,546		2,546	0.00	0.00	0.00	1.29				
KSC3	K7-0314A	LN2 DEWARS BUILDING	193,751							424-20	4122	SF	GA	10,000	0.98	92.65	0.93			1,987	1,987	0.00	0.00	0.00	1.03				
KSC3	K7-0315A	Ln2 storage tank	80,000							424-20	4121	GA	GA	10,000	0.98	1.20	0.07	0.07	715		715	0.00	0.00	0.00	0.89				
KSC3	K7-0356	MAGAZINE NO. 3 (ORDNANCE STORAGE)	580,194							442-90	4423		SF	2,000	0.98		4.72	4.82	9,644		9,644	0.00	0.00	0.00	1.66				
KSC3	K7-0367	AMMONIA BOILER REFURBISHMENT FAC	217,787							452-10	4521		SY	140	0.98		0.17	0.17	24		24	0.00	0.00	0.00	0.01				
KSC3	K7-0405	MAGAZINE NO. 4 (ORDNANCE STORAGE)	61,221							442-90	4423		SF	297	0.98		4.72	4.82	1,432		1,432	0.00	0.00	0.00	2.34				
KSC3	K7-0412	HIGH PURITY OXYGEN FACILITY	925,196							382-30	4122	SF	EA	1	0.98	92.65	0.93			9,487	9,487	0.00	0.00	0.00	1.03				
KSC3	K7-0412A	GN2 METERING STATION	114,342							442-10	1444		SF	2,562	0.98		3.85	3.93	10,077		10,077	0.00	0.00	0.00	8.81				
KSC3	K7-0413	LO2 STORAGE SHED	38,102							442-90	4122		SF	200	0.98		0.93	0.95	190		190	0.00	0.00	0.00	0.50				
KSC3	K7-0416	OPERATIONS BUILDING NO. 1	595,805							610-90	1444		SF	2,906	0.98		2.23	2.28	6,620		6,620	0.00	0.00	0.00	1.11				
KSC3	K7-0416A	OPERATIONS BUILDING NO. 2	187,976							610-90	1444		SF	4,040	0.98		2.23	2.28	9,204		9,204	0.00	0.00	0.00	4.90				
KSC3	K7-0416B	PROPELLANT SUPPORT BUILDING	591,124							610-90	1444		SF	1,640	0.98		3.85	3.93	6,450		6,450	0.00	0.00	0.00	1.09				
KSC3	K7-0417	POL	246,789							442-90	4423		SF	1,200	0.98		4.72	4.82	5,786		5,786	0.00	0.00	0.00	2.34				
KSC3	K7-0422	REPEATER BUILDING NO. 2	83,705							131-90	1311		SF	400	0.98		3.59	3.67	1,467		1,467	0.00	0.00	0.00	1.75				
KSC3	K7-0464A	SEWAGE LIFT STATION	37,075							831-10	8924	EA	GA	78	0.98	283,195.20	89.83			12	12	0.00	0.00	0.00	0.03				
KSC3	K7-0464B	SEWAGE BLOWER HOUSE	47,139							831-90	8929	EA	GA	54	0.98	8,986.18	226.08			1,212	1,212	0.00	0.00	0.00	2.57				
KSC3	K7-0467	CCF STORAGE SHED	7,945							442-10	4422	SF	SF	862	0.98	29.03	0.93			260	260	0.00	0.00	0.00	3.27				
KSC3	K7-0506	ORDNANCE LAB NO. 1	1,309,827							442-90	4423		SF	2,600	0.98		4.72	4.82	12,537		12,537	0.00	0.00	0.00	0.96				
KSC3	K7-0558	ORDNANCE OPERATIONS BUILDING	132,355							610-90	1444		SF	2,720	0.98		3.85	3.93	10,698		10,698	0.00	0.00	0.00	8.08				
KSC3	K7-0569	CONVERTER/COMPRESSOR OPNS. BLDG.	1,785,937							610-90	6100		SF	20,392	0.98		3.25	3.32	67,705		67,705	0.00	0.00	0.00	3.79				
KSC3	K7-0569B	HAZARDOUS WASTE STAGING AREA	16,584							442-90	4521		SF	70	0.98		0.02	0.02	1		1	0.00	0.00	0.00	0.01				
KSC3	K7-0569C	HAZARDOUS WASTE STAGING BLDG.	49,236							442-10	4423		SF	233	0.98		4.72	4.82	1,124		1,124	0.00	0.00	0.00	2.28				
KSC3	K7-0570	POL	25,333							442-30	1442		SF	600	0.98		2.96	3.02	1,814		1,814	0.00	0.00	0.00	7.16				
KSC3	K7-0618	NON-DESTRUCTIVE EVALUATION BLDG.	623,310							442-10	4421		SF	2,000	0.98		1.84	1.88	3,759		3,759	0.00	0.00	0.00	0.60				
KSC3	K7-0619	SAND & EQUIPMENT STORAGE FAC. NO. 1	30,174							442-50	4422		SF	768	0.98		0.93	0.95	730		730	0.00	0.00	0.00	2.42				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
KSC3	K7-0621	HAZARDOUS WASTE STAGING AREA	9,006							442-90	4521		SF	50	0.98		0.02	0.02	1		1	0.00	0.00	0.00	0.01				
KSC3	K7-0709	REPEATER BUILDING NO. 1	42,966							131-90	1311		SF	400	0.98		3.59	3.67	1,467		1,467	0.00	0.00	0.00	3.41				
KSC3	K7-0901	MATERIAL DESTRUCTION BUILDING	243,276							812-10	1444	SF	KV	1,440	0.98	156.05	3.85			6,132	6,132	0.00	0.00	0.00	2.52				
KSC3	K7-0902	BUS STOP SHELTER	12,628							730-65	7384		SF	256	0.98		0.88	0.90	230		230	0.00	0.00	0.00	1.82				
KSC3	K7-0905	LC39 EMPLOYEE VIEWING SITE	15,334							750-90	7516		EA	1	0.98		778.39	795.20	795		795	0.00	0.00	0.00	5.19				
KSC3	K7-1052	HELIPAD	28,706							111-20	1112	SY	SY	1	0.98	91.76	0.86			275	275	0.00	0.00	0.00	0.96				
KSC3	K7-1203	EMERGENCY GENERATOR BUILDING	355,998							811-10	8112		KW	1,454	0.98		22.31	22.79	33,139		33,139	0.00	0.00	0.00	9.31				
KSC3	K7-1205	GRANDSTAND	1,354,225							750-90	1444	SF	EA	1	0.98	76,666.96	3.85			69	69	0.00	0.00	0.00	0.01				
KSC3	K7-1205A	COMM CONT BLDG	31,823							131-15	1311		SF	178	0.98		3.59	3.67	653		653	0.00	0.00	0.00	2.05				
KSC3	K7-1205B	CABLE TERM. BUILDING	45,534							131-45	1311		SF	208	0.98		3.59	3.67	763		763	0.00	0.00	0.00	1.68				
KSC3	K7-1205C	TRANSFORMER BUILDING	58,013							812-90	8929	EA	LF	384	0.98	8,986.18	226.08			1,491	1,491	0.00	0.00	0.00	2.57				
KSC3	K7-1205F	NEWS FACILITY	666,847							131-15	1311		SF	6,000	0.98		3.59	3.67	22,005		22,005	0.00	0.00	0.00	3.30				
KSC3	K7-1206	REST ROOMS	137,053							740-90	7385		SF	588	0.98		2.68	2.74	1,610		1,610	0.00	0.00	0.00	1.17				
KSC3	K7-1207	NASA NEWS CENTER	627,802							131-15	1311		SF	8,550	0.98		3.59	3.67	31,357		31,357	0.00	0.00	0.00	4.99				
KSC3	K7-141	LC-39 OBSERVATION TOWER	3,075,253							740-90	7601		SF	16,384	0.98		2.77	2.83	46,364		46,364	0.00	0.00	0.00	1.51				
KSC3	K7-1557	INSTRUMENTATION BUILDING	2,525,605							131-90	1311		SF	3,044	0.98		3.59	3.67	11,164		11,164	0.00	0.00	0.00	0.44				
KSC3	K7-2468	SANDBLAST/PAINT FACILITY	180,104							219-11	2191	SF	SF	1	0.98	106.27	2.49			4,311	4,311	0.00	0.00	0.00	2.39				
KSC3	K7-2468A	SANDBLAST MEDIA BUILDING	30,929							442-10	4421		SF	693	0.98		1.84	1.88	1,303		1,303	0.00	0.00	0.00	4.21				
KSC3	K7-2468B	HAZ WASTE STAGING SHELTER	20,351							442-10	7384		SF	456	0.98		0.88	0.90	410		410	0.00	0.00	0.00	2.01				
KSC3	K8-0741	BEACH TRACKING SITE, SOUTH	41,116							382-13	1321	EA	EA	1	0.98	26,930.52	527.84			823	823	0.00	0.00	0.00	2.00				
KSC3	K8-1404	FORWARD OBSERVER TOWER	114,230							390-00	1794		EA	1	0.98		758.31	774.68	775		775	0.00	0.00	0.00	0.68				
KSC3	K8-1699	CENTER DIRECTOR'S CONF BLDG	472,012							610-90	1711		SF	2,680	0.98		3.19	3.26	8,734		8,734	0.00	0.00	0.00	1.85				
KSC3	K8-237	CORROSION TEST AREA	250,088							390-00	1444	SF	EA	1	0.98	156.05	3.85			6,303	6,303	0.00	0.00	0.00	2.52				
KSC3	L6-0043	RECHLORINATION BUILDING	266,637							841-70	8910		SF	48	0.98		2.74	2.80	134		134	0.00	0.00	0.00	0.05				
KSC3	L6-0195	GUARD HOUSE	12,230							872-30	1446	SF	EA	1	0.98	120.05	3.48			362	362	0.00	0.00	0.00	2.96				
KSC3	L6-0248	SERVICE BUILDING	2,059,490							220-14	2123		SF	6,000	0.98		2.52	2.57	15,446		15,446	0.00	0.00	0.00	0.75				
KSC3	L6-0249	GSE REPAIR/WASH BUILDING	144,315							219-11	2182		SF	2,616	0.98		2.23	2.28	5,960		5,960	0.00	0.00	0.00	4.13				
KSC3	L6-0295	HAZARDOUS STORAGE AREA	79,447							442-30	4423		SF	1,584	0.98		4.72	4.82	7,638		7,638	0.00	0.00	0.00	9.61				
KSC3	L6-0297	STORAGE BUILDING	911,758							442-10	4421	SF	SF	46,750	0.98	60.02	1.84			28,555	28,555	0.00	0.00	0.00	3.13				
KSC3	L7-0071	WEIGH STATION	56,850							890-95	8929	EA	EA	1	0.98	8,986.18	226.08			1,461	1,461	0.00	0.00	0.00	2.57				
KSC3	L7-0201	POL STORAGE	33,401							442-30	4423		SF	144	0.98		4.72	4.82	694		694	0.00	0.00	0.00	2.08				
KSC3	L7-0251	AFT SKIRT TEST BUILDING	3,658,519							220-14	2123		SF	5,268	0.98		2.52	2.57	13,562		13,562	0.00	0.00	0.00	0.37				
KSC3	L7-0888	FIRE RESCUE TRAINING AREA	2,333,282							179-00	1795	EA	EA	1	0.98	1,000,000.00	27800.00			66,266	66,266	0.00	0.00	0.00	2.84				
KSC3	L7-0889	FIRE & RESCUE DRILL TOWER	212,510							171-00	1733		SF	833	0.98		0.51	0.52	434		434	0.00	0.00	0.00	0.20				
KSC3	L7-0940	CLASSROOM BUILDING	155,042							171-00	1711		SF	2,400	0.98		3.19	3.26	7,821		7,821	0.00	0.00	0.00	5.04				
KSC3	L7-0940A	CLASSROOM/OFFICE BUILDING	178,758							610-10	6100		SF	2,160	0.98		3.25	3.32	7,172		7,172	0.00	0.00	0.00	4.01				
KSC3	L7-0988	EQUIPMENT BUILDING	54,160							442-10	1444		SF	54	0.98		3.85	3.93	212		212	0.00	0.00	0.00	0.39				
KSC3	L7-0989	GN2 CONTROL BUILDING	5,574							171-00	1499	EA	SF	142	0.98	13,251.54	272.98			117	117	0.00	0.00	0.00	2.10				
KSC3	L7-1557	ENVIRONMENTAL HEALTH BUILDING	3,463,510							510-00	5100		SF	7,735	0.98		4.45	4.55	35,164		35,164	0.00	0.00	0.00	1.02				

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					Required	Funded	Over Guide																						
KSC3	L7-1557C	MOTOR GENERATOR BUILDING	365,579							442-50	4421		SF	700	0.98		1.84	1.88	1,316		1,316	0.00	0.00	0.00	0.36				
KSC3	L7-1557D	ASBESTOS TESTING LAB	124,318							610-10	1442		SF	1,500	0.98		2.96	3.02	4,536		4,536	0.00	0.00	0.00	3.65				
KSC3	L7-2242	FCA MOBILE SITE NO. 1	192,522							382-13	3901	EA	EA	1	0.98	189,321.80	3978.84			4,133	4,133	0.00	0.00	0.00	2.15				
KSC3	M3-0001	GATE HOUSE NO. 3	26,823							872-30	1446	SF	EA	1	0.98	120.05	3.48			794	794	0.00	0.00	0.00	2.96				
KSC3	M3-0002	PASS & I.D. BUILDING GATE NO. 3	482,313							730-25	1498		SF	1,462	0.98		2.41	2.46	3,599		3,599	0.00	0.00	0.00	0.75				
KSC3	M3-0007	SEWAGE TREATMENT PLANT No. 16	135,647							831-10	8311	KG	GA	1	0.98	4,509.19	41.24			1,267	1,267	0.00	0.00	0.00	0.93				
KSC3	M3-0147	EMERGENCY GENERATOR BLDG.	169,518							630-10	1444		SF	286	0.98		3.85	3.93	1,125		1,125	0.00	0.00	0.00	0.66				
KSC3	M5-0791	COLLIMATION TOWER EQP BLDG	430,679							140-50	1311		SF	190	0.98		3.59	3.67	697		697	0.00	0.00	0.00	0.16				
KSC3	M5-1394	GATE HOUSE	27,257							140-50	1498		SF	204	0.98		2.41	2.46	502		502	0.00	0.00	0.00	1.84				
KSC3	M5-1443	SUPPORT SERVICE BUILDING	570,700							140-10	1444		SF	4,400	0.98		3.85	3.93	17,306		17,306	0.00	0.00	0.00	3.03				
KSC3	M5-1444	POWER BUILDING	2,684,141							140-30	8910		SF	2,560	0.98		2.74	2.80	7,166		7,166	0.00	0.00	0.00	0.27				
KSC3	M5-1494B	BACKUP GENERATOR BUILDING	73,212							140-50	8910		SF	240	0.98		2.74	2.80	672		672	0.00	0.00	0.00	0.92				
KSC3	M5-1495	ENGINEERING SUPPORT OFFICE	137,925							610-10	6100		SF	2,325	0.98		3.25	3.32	7,719		7,719	0.00	0.00	0.00	5.60				
KSC3	M5-1544	HYDROMECHANICAL BUILDING	670,279							140-10	3101		SF	455	0.98		2.61	2.67	1,213		1,213	0.00	0.00	0.00	0.18				
KSC3	M5-1545	TRANSMITTER BUILDING	376,802							140-10	1452		SF	421	0.98	318.18	4.54	4.64	1,953		1,953	0.00	0.00	0.00	0.52				
KSC3	M5-1546	MILA RELAY SYSTEM BUILDING	140,716							140-10	1452		SF	999	0.98	318.18	4.54	4.64	4,633		4,633	0.00	0.00	0.00	3.29				
KSC3	M5-1594	HAZARDOUS WASTE STAGING AREA	7,975							442-90	4521		SF	50	0.98		0.02	0.02	1		1	0.00	0.00	0.00	0.01				
KSC3	M5-1595	LIFT TRUCK SHELTER	56,345							442-50	7384		SF	1,600	0.98		0.88	0.90	1,438		1,438	0.00	0.00	0.00	2.55				
KSC3	M5-1695	TDRS ANTENNA SITE	79,552							140-10	1452	SF	SF	1	0.98	318.18	4.54			1,160	1,160	0.00	0.00	0.00	1.46				
KSC3	M6-0038	STORAGE SHED	191,640							442-50	4422		SF	6,510	0.98		0.93	0.95	6,185		6,185	0.00	0.00	0.00	3.23				
KSC3	M6-0039	PROGRAM SUP/COMM NETWORK BLDG.	708,015							131-40	1311		SF	2,430	0.98		3.59	3.67	8,912		8,912	0.00	0.00	0.00	1.26				
KSC3	M6-0039A	GENERATOR BUILDING	78,668							811-10	8910	SF	KW	192	0.98	150.55	2.74			1,463	1,463	0.00	0.00	0.00	1.86				
KSC3	M6-0139	GENERATOR BUILDING	117,300							811-60	8910	SF	KW	1,050	0.98	150.55	2.74			2,181	2,181	0.00	0.00	0.00	1.86				
KSC3	M6-0211	SHUTTLE/GANTRY MOCKUP	1,329,272							740-90	7601		SF	2,304	0.98		2.77	2.83	6,520		6,520	0.00	0.00	0.00	0.49				
KSC3	M6-0232	NASA KENNEDY PKWAY INTG BRIDGE	815,783							851-20	8513		SY	1,177	0.98		51.27	52.38	61,648		61,648	0.00	0.00	0.00	7.56				
KSC3	M6-0260	POST SHOW DOME	1,284,131							740-56	7431		SF	4,000	0.98		2.12	2.17	8,663		8,663	0.00	0.00	0.00	0.67				
KSC3	M6-0310	COMFORT STATION	285,216							740-90	7385		SF	2,070	0.98		2.68	2.74	5,667		5,667	0.00	0.00	0.00	1.99				
KSC3	M6-0336	ELECTROMAGNETIC LAB	1,403,158							131-25	3171		SF	9,486	0.98		2.50	2.55	24,227		24,227	0.00	0.00	0.00	1.73				
KSC3	M6-0342B	HAZARDOUS WASTE STAGING AREA	16,584							442-90	4521		SF	70	0.98		0.02	0.02	1		1	0.00	0.00	0.00	0.01				
KSC3	M6-0362	GUARD HOUSE	8,186							872-30	1446	SF	EA	60	0.98	120.05	3.48			242	242	0.00	0.00	0.00	2.96				
KSC3	M6-0392	TOXIC HAZARD LAB	379,799							310-50	3101		SF	460	0.98		2.61	2.67	1,227		1,227	0.00	0.00	0.00	0.32				
KSC3	M6-0399A	HAZARDOUS WASTE STAGING AREA	11,845							442-90	4521		SF	50	0.98		0.02	0.02	1		1	0.00	0.00	0.00	0.01				
KSC3	M6-0409C	FOOD SERVICE BUILDING	2,652,937							740-90	7331		SF	6,145	0.98		4.48	4.58	28,124		28,124	0.00	0.00	0.00	1.06				
KSC3	M6-0409D	CAFETERIA	2,019,438							740-26	7220		SF	19,964	0.98		5.04	5.15	102,791		102,791	0.00	0.00	0.00	5.09				
KSC3	M6-0409E	SPACE FLIGHT EXHIBIT BUILDING	2,733,318							740-90	7601		SF	11,770	0.98		2.77	2.83	33,307		33,307	0.00	0.00	0.00	1.22				
KSC3	M6-0409F	KENNEL	22,436							740-90	1445		SF	495	0.98		4.24	4.33	2,144		2,144	0.00	0.00	0.00	9.56				
KSC3	M6-0409G	SOUVENIR SALES BUILDING	1,309,524							740-90	7346		SF	10,792	0.98		2.84	2.90	31,311		31,311	0.00	0.00	0.00	2.39				
KSC3	M6-0409H	RECEIVING BUILDING	281,841							740-90	4421		SF	7,360	0.98		1.84	1.88	13,835		13,835	0.00	0.00	0.00	4.91				
KSC3	M6-0409K	SKY FRAME PAVILION	431,258							740-90	7531		SF	10,000	0.98		1.04	1.06	10,625		10,625	0.00	0.00	0.00	2.46				

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					Required	Funded	Over Guide																						
KSC3	M6-0409M	PLAYGROUND DOME	403,854							750-20	7511	EA	EA	1	0.98	168,264.00	2922.52			7,166	7,166	0.00	0.00	0.00	1.77				
KSC3	M6-0410	ADMINISTRATION BUILDING	609,568							610-10	6100		SF	9,000	0.98		3.25	3.32	29,882		29,882	0.00	0.00	0.00	4.90				
KSC3	M6-0411	FIRST AID STATION	107,372							740-90	5500		SF	600	0.98		3.33	3.40	2,041		2,041	0.00	0.00	0.00	1.90				
KSC3	M6-0453	STORAGE BUILDING	89,845							442-10	4421		SF	2,160	0.98		1.84	1.88	4,060		4,060	0.00	0.00	0.00	4.52				
KSC3	M6-0455	TOUR BUS SERVICING BUILDING	264,457							219-10	2141	SF	SF	9,912	0.98	128.90	2.92			6,120	6,120	0.00	0.00	0.00	2.31				
KSC3	M6-0455A	BUS WASH FACILITY	276,341							219-10	7348		SF	3,200	0.98		2.77	2.83	9,055		9,055	0.00	0.00	0.00	3.28				
KSC3	M6-0455B	MAINTENANCE SHOP BUILDING	128,271							219-11	2182		SF	1,566	0.98		2.23	2.28	3,568		3,568	0.00	0.00	0.00	2.78				
KSC3	M6-0455C	MAINTENANCE SHOP BUILDING	128,271							219-11	2182		SF	1,566	0.98		2.23	2.28	3,568		3,568	0.00	0.00	0.00	2.78				
KSC3	M6-0455D	STORAGE SHED	18,745							442-10	4422		SF	420	0.98		0.93	0.95	399		399	0.00	0.00	0.00	2.13				
KSC3	M6-0455E	MAINTENANCE SHOP BUILDING	102,387							219-11	2182		SF	1,250	0.98		2.23	2.28	2,848		2,848	0.00	0.00	0.00	2.78				
KSC3	M6-0457	EARLY SPACE EXPLORATION BLDG	3,303,000							740-90	7601		SF	28,056	0.98		2.77	2.83	79,393		79,393	0.00	0.00	0.00	2.40				
KSC3	M6-0457A	GUARD HOUSE	8,168							872-30	1446	SF	EA	60	0.98	120.05	3.48			242	242	0.00	0.00	0.00	2.96				
KSC3	M6-0486A	LOADING DOCK	8,988							153-10	8929	EA	SY	40	0.98	8,986.18	226.08			231	231	0.00	0.00	0.00	2.57				
KSC3	M6-0486B	POLLUTION INTERCEPTOR	97,375							832-40	8929	EA	LF	92	0.98	8,986.18	226.08			2,503	2,503	0.00	0.00	0.00	2.57				
KSC3	M6-0486I	HAZARDOUS WASTE STAGING BUILDING	56,234							442-90	4521		SF	960	0.98		0.02	0.02	19		19	0.00	0.00	0.00	0.03				
KSC3	M6-0488	HURRICANE STORAGE SHELTER	6,958							442-50	4422		SF	600	0.98		0.93	0.95	570		570	0.00	0.00	0.00	8.19				
KSC3	M6-0489	NASA TECHNICAL RECORD CENTER	668,080							630-14	1444		SF	14,110	0.98		3.85	3.93	55,496		55,496	0.00	0.00	0.00	8.31				
KSC3	M6-0493	INDUSTRIAL AREA SUPPORT BLDG	2,965,922							740-26	1444		SF	15,449	0.98		3.85	3.93	60,763		60,763	0.00	0.00	0.00	2.05				
KSC3	M6-0493C	EMERGENCY GENERATOR BUILDING	157,139							811-60	8112		KW	168	0.98		22.31	22.79	3,829		3,829	0.00	0.00	0.00	2.44				
KSC3	M6-0495A	HELIPAD	117,248							111-20	1112		SY	484	0.98		0.86	0.88	425		425	0.00	0.00	0.00	0.36				
KSC3	M6-0495B	MEDICAL SUPPLY STORAGE BUILDING	51,711							510-00	5306		SF	800	0.98		1.51	1.54	1,234		1,234	0.00	0.00	0.00	2.39				
KSC3	M6-0495D	EMERGENCY GENERATOR BLDG.	212,252							630-10	1444		SF	350	0.98		3.85	3.93	1,377		1,377	0.00	0.00	0.00	0.65				
KSC3	M6-0503	STORAGE BUILDING	95,371							442-10	4421		SF	2,160	0.98		1.84	1.88	4,060		4,060	0.00	0.00	0.00	4.26				
KSC3	M6-0504	MAINTENANCE/EXHIBIT BUILDING	492,639							219-10	2182		SF	10,000	0.98		2.23	2.28	22,782		22,782	0.00	0.00	0.00	4.62				
KSC3	M6-0505	TOUR BUS FUELING FACILITY	9,401							123-10	7345	SF	GA	90	0.98	96.57	2.77			275	275	0.00	0.00	0.00	2.93				
KSC3	M6-0506	ROADS & GROUNDS MAINTENANCE NO. 2	9,596							219-10	2191		SF	306	0.98		2.49	2.54	778		778	0.00	0.00	0.00	8.11				
KSC3	M6-0507	CHILLER PLANT	452,702							890-40	8261		TR	440	0.98	2,981.52	17.51	17.89	7,871		7,871	0.00	0.00	0.00	1.74				
KSC3	M6-0534	HEAVY EQUIPMENT WASH FACILITY	294,701							219-10	7348		SF	120	0.98		2.77	2.83	340		340	0.00	0.00	0.00	0.12				
KSC3	M6-0536	LUMBER STORAGE	116,568							452-11	4422		SY	254	0.98		0.93	0.95	241		241	0.00	0.00	0.00	0.21				
KSC3	M6-0536A	POL BUILDING	78,607							442-10	4423		SF	800	0.98		4.72	4.82	3,858		3,858	0.00	0.00	0.00	4.91				
KSC3	M6-0537	STORAGE & SALVAGE OFFICE	22,814							442-90	4421		SF	120	0.98		1.84	1.88	226		226	0.00	0.00	0.00	0.99				
KSC3	M6-0539	STORAGE SHED	152,632							442-50	4422		SF	4,948	0.98		0.93	0.95	4,701		4,701	0.00	0.00	0.00	3.08				
KSC3	M6-0553	EXHIBIT MAINTENANCE BUILDING	313,580							219-10	2182		SF	4,640	0.98		2.23	2.28	10,571		10,571	0.00	0.00	0.00	3.37				
KSC3	M6-0553A	DUMPSTER ENCLOSURE	6,744							833-30	8929	EA	GA	1,459	0.98	8,986.18	226.08			173	173	0.00	0.00	0.00	2.57				
KSC3	M6-0556	STORAGE BUILDING	89,747							442-10	4421		SF	4,200	0.98		1.84	1.88	7,895		7,895	0.00	0.00	0.00	8.80				
KSC3	M6-0584	POL BUILDING	142,823							442-30	4423		SF	2,000	0.98		4.72	4.82	9,644		9,644	0.00	0.00	0.00	6.75				
KSC3	M6-0586	PROOF LOAD TEST STRUCTURE	116,735							320-50	3901	EA	SF	700	0.98	189,321.80	3,978.84			2,506	2,506	0.00	0.00	0.00	2.15				See Footnote 1.
KSC3	M6-0587	HEAVY EQUIP MAINTENANCE SHOP	157,839							219-10	2141		SF	3,000	0.98		2.92	2.98	8,949		8,949	0.00	0.00	0.00	5.67				
KSC3	M6-0588	CUSTODIAL SUPPORT BUILDING	62,211							442-10	4421		SF	2,000	0.98		1.84	1.88	3,759		3,759	0.00	0.00	0.00	6.04				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV- Annual Req. Fac. M&R Cost	NASA % CRV- Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
KSC3	M6-0589	SUPPORT BUILDING	693,758							610-10	1444		SF	2,526	0.98		3.85	3.93	9,935		9,935	0.00	0.00	0.00	1.43				
KSC3	M6-0595A	FUEL OIL STORAGE TANK	115,707							821-20	4111	BL	MB	173,000	0.98	50.25	3.02			7,104	7,104	0.00	0.00	0.00	6.14				
KSC3	M6-0595B	POL STORAGE	6,615							442-10	1444	SF	SF	231	0.98	156.05	3.85			167	167	0.00	0.00	0.00	2.52				
KSC3	M6-0595C	ENVIRONMENTAL STORAGE SHED	191,480							442-90	4422		SF	1,200	0.98		0.93	0.95	1,140		1,140	0.00	0.00	0.00	0.60				
KSC3	M6-0595D	SUPPORT BUILDING	533,273							610-10	1444		SF	3,200	0.98		3.85	3.93	12,586		12,586	0.00	0.00	0.00	2.36				
KSC3	M6-0639	FILM STORAGE BUILDING	409,695							432-10	4414		SF	2,300	0.98		1.69	1.73	3,971		3,971	0.00	0.00	0.00	0.97				
KSC3	M6-0687	AUTOMOTIVE MAINT & SVC NO. 2	145,144							219-10	7345		SF	2,400	0.98		2.77	2.83	6,792		6,792	0.00	0.00	0.00	4.68				
KSC3	M6-0689	FUELING FACILITY	645,072							123-10	7345	SF	GA	293	0.98	96.57	2.77			18,903	18,903	0.00	0.00	0.00	2.93				
KSC3	M6-0689A	NATURAL GAS FUELING STATION	184,121							123-10	7345	SF	GA	946	0.98	96.57	2.77			5,395	5,395	0.00	0.00	0.00	2.93				
KSC3	M6-0689B	NATURAL GAS FUELING STATION	184,121							123-10	7345	SF	GA	946	0.98	96.57	2.77			5,395	5,395	0.00	0.00	0.00	2.93				
KSC3	M6-0695	FIRE STATION	1,242,713							730-10	7311		SF	10,088	0.98		3.07	3.14	31,639		31,639	0.00	0.00	0.00	2.55				
KSC3	M6-0698	SUPPLY WAREHOUSE NO. 2	3,136,667							442-10	4421		SF	35,868	0.98		1.84	1.88	67,422		67,422	0.00	0.00	0.00	2.15				
KSC3	M6-0737	HAZARDOUS WASTE STAGING AREA	60,788							442-90	4521		SF	1,000	0.98		0.02	0.02	19		19	0.00	0.00	0.00	0.03				
KSC3	M6-0744A	HAZARDOUS WASTE STAGING AREA	5,922							442-90	4521		SF	25	0.98		0.02	0.02	0		0	0.00	0.00	0.00	0.01				
KSC3	M6-0744B	PUMP HOUSE	34,126							630-10	8910		SF	300	0.98		2.74	2.80	840		840	0.00	0.00	0.00	2.46				
KSC3	M6-0785	SOURCE EVALUATION BOARD BUILDING	488,468							610-10	6100		SF	6,403	0.98		3.25	3.32	21,259		21,259	0.00	0.00	0.00	4.35				
KSC3	M6-0790	COMM CROSS CONCT TERMINAL CXT NO. 5	39,005							131-45	1311		SF	115	0.98		3.59	3.67	422		422	0.00	0.00	0.00	1.08				
KSC3	M6-0791	COMM MAINTENANCE & STORAGE	2,444,866							442-10	4421		SF	28,947	0.98		1.84	1.88	54,413		54,413	0.00	0.00	0.00	2.23				
KSC3	M6-0791A	LOADING DOCK	18,629							153-10	8929	EA	SY	1	0.98	8,986.18	226.08			479	479	0.00	0.00	0.00	2.57				
KSC3	M6-0791C	CARDBOARD BAILER BLDG.	21,668							630-10	4421		SF	162	0.98		1.84	1.88	305		305	0.00	0.00	0.00	1.41				
KSC3	M6-0792	CABLE STORAGE SHED	62,808							452-11	4422		SY	567	0.98		0.93	0.95	539		539	0.00	0.00	0.00	0.86				
KSC3	M6-0794A	PUMP HOUSE	34,799							630-10	8910		SF	300	0.98		2.74	2.80	840		840	0.00	0.00	0.00	2.41				
KSC3	M6-0798	HEAVY EQUIPMENT STORAGE AREA	152,455							452-12	4521		SY	17,778	0.98		0.17	0.17	3,088		3,088	0.00	0.00	0.00	2.03				
KSC3	M6-0798A	HEAVY EQUIPMENT STORAGE SHED	55,090							442-50	4422		SF	5,400	0.98		0.93	0.95	5,130		5,130	0.00	0.00	0.00	9.31				
KSC3	M6-0847	SILVER RECOVERY BUILDING	95,874							610-20	1442		SF	450	0.98		2.96	3.02	1,361		1,361	0.00	0.00	0.00	1.42				
KSC3	M6-0883	KSC CHILD DEVELOPMENT CENTER	367,312							740-90	7371		SF	6,776	0.98		2.46	2.51	17,029		17,029	0.00	0.00	0.00	4.64				
KSC3	M6-0891	SUPPLY WAREHOUSE NO. 3	99,866							442-10	4421		SF	3,078	0.98		1.84	1.88	5,786		5,786	0.00	0.00	0.00	5.79				
KSC3	M6-0894	POL	752,616							442-30	4423		SF	10,000	0.98		4.72	4.82	48,219		48,219	0.00	0.00	0.00	6.41				
KSC3	M6-0894A	ACID STORAGE SHED	166,344							442-30	4422		SF	4,344	0.98		0.93	0.95	4,127		4,127	0.00	0.00	0.00	2.48				
KSC3	M6-0894B	GAS CYLINDER STORAGE SHED	44,694							442-30	4422		SF	1,384	0.98		0.93	0.95	1,315		1,315	0.00	0.00	0.00	2.94				
KSC3	M6-0895	SEWAGE PLANT OFFICE & LAB	297,244							831-10	8924	EA	GA	1,158	0.98	283,195.20	89.83			96	96	0.00	0.00	0.00	0.03				
KSC3	M6-0895A	SEWAGE LIFT STATION NO. 1A	687,220							831-10	8924	EA	GA	387	0.98	283,195.20	89.83			223	223	0.00	0.00	0.00	0.03				
KSC3	M6-0895B	SEWAGE TREATMENT PLANT NO. 1	2,931,275							831-10	8311	KG	GA	6,612	0.98		0.04	0.04	279		279	0.00	0.00	0.00	0.01				
KSC3	M6-0896	COMPRESSED AIR SHOP	971,111							841-20	8921	EA	LF	1,121	0.98	260,048.24	4189.72			15,984	15,984	0.00	0.00	0.00	1.65				
KSC3	M6-0896A	WATER STORAGE TANK (ELEV.)	266,396							841-30	8413		GA	250,000	0.98		0.00	0.00	715		715	0.00	0.00	0.00	0.27				
KSC3	M6-0897	WASTE WATER TREATMENT BLDG.	274,104							841-10	8910	SF	KG	864	0.98	150.55	2.74			5,096	5,096	0.00	0.00	0.00	1.86				
KSC3	M6-1044	SEWAGE TREATMENT POLISHING POND	331,938							831-40	8314	KG	GA	1	0.98	1,253.27	6.27			1,697	1,697	0.00	0.00	0.00	0.51				
KSC3	M6-1621	RECLAMATION STORAGE SHED	24,985							452-12	4422		SY	374	0.98		0.93	0.95	355		355	0.00	0.00	0.00	1.42				
KSC3	M6-1623	RIGGING AND STORAGE BUILDING	148,487							442-10	4421		SF	4,000	0.98		1.84	1.88	7,519		7,519	0.00	0.00	0.00	5.06				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
KSC3	M6-1624	EQUIPMENT STAGING BUILDING	152,172							442-10	4421		SF	4,000	0.98		1.84	1.88	7,519		7,519	0.00	0.00	0.00	4.94				
KSC3	M6-1625	ADMINISTRATION/PAINT BUILDING	1,158,671							219-11	2191		SF	11,610	0.98		2.49	2.54	29,533		29,533	0.00	0.00	0.00	2.55				
KSC3	M6-1626	HAZARDOUS WASTE STAGING FACILITY	125,621							442-90	4521		SF	2,100	0.98		0.02	0.02	41		41	0.00	0.00	0.00	0.03				
KSC3	M6-1627	BLAST BUILDING NO. 2	399,189							219-11	2182		SF	2,050	0.98		2.23	2.28	4,670		4,670	0.00	0.00	0.00	1.17				
KSC3	M6-1628	BLAST BUILDING NO. 1	243,530							219-11	2182		SF	2,610	0.98		2.23	2.28	5,946		5,946	0.00	0.00	0.00	2.44				
KSC3	M6-1629	COMPRESSOR BUILDING	366,696							390-00	8910	SF	EA	750	0.98	150.55	2.74			6,818	6,818	0.00	0.00	0.00	1.86				
KSC3	M6-1671	SURPLUS STORAGE & DISPOSAL BLDG	1,718,211							442-90	4421		SF	23,179	0.98		1.84	1.88	43,570		43,570	0.00	0.00	0.00	2.54				
KSC3	M6-1671A	SEWAGE TREATMENT PLANT No. 14	104,317							831-10	8311	KG	GA	1	0.98	4,509.19	41.24			975	975	0.00	0.00	0.00	0.93				
KSC3	M6-1671B	HAZARDOUS WASTE STAGING SHELTER	53,822							442-90	7384		SF	900	0.98		0.88	0.90	809		809	0.00	0.00	0.00	1.50				
KSC3	M6-1671C	HAZARDOUS MATERIAL STAGING BUILDING	295,224							442-10	4423		SF	4,000	0.98		4.72	4.82	19,288		19,288	0.00	0.00	0.00	6.53				
KSC3	M6-1723	PROPERTY DISPOSAL OFFICE	50,475							610-30	6100		SF	1,302	0.98		3.25	3.32	4,323		4,323	0.00	0.00	0.00	8.56				
KSC3	M7-0335	EQUIPMENT SHELTER (54 WT NO. 2)	65,470							442-10	7384		SF	54	0.98		0.88	0.90	49		49	0.00	0.00	0.00	0.07				
KSC3	M7-0351	AUDITORIUM & TRAINING BUILDING	2,451,260							610-10	1711		SF	9,224	0.98		3.19	3.26	30,060		30,060	0.00	0.00	0.00	1.23				
KSC3	M7-0355A	HAZARDOUS WASTE STAGING AREA	11,845							442-90	7384		SF	50	0.98		0.88	0.90	45		45	0.00	0.00	0.00	0.38				
KSC3	M7-0355B	EQUIPMENT BUILDING	184,437							890-50	1444	SF	LF	64	0.98	156.05	3.85			4,649	4,649	0.00	0.00	0.00	2.52				
KSC3	M7-0355C	HAZARDOUS WASTE STAGING BUILDING	16,024							442-90	7384		SF	128	0.98		0.88	0.90	115		115	0.00	0.00	0.00	0.72				
KSC3	M7-0362	OPERATIONS SUPPORT BUILDING #2	204,383							610-90	1444		SF	5,044	0.98		2.23	2.28	11,491		11,491	0.00	0.00	0.00	5.62				
KSC3	M7-0404	HIGH PRESSURE GAS STORAGE	3,554,000							423-10	8922	EA	GA	3,132	0.98	29,030.00	890.00			111,311	111,311	0.00	0.00	0.00	3.13				
KSC3	M7-0407A	COOLING TOWER (O&C)	2,431,494							890-75	8929	EA	EA	1	0.98	8,986.18	226.08			62,494	62,494	0.00	0.00	0.00	2.57				
KSC3	M7-0409A	EQUIPMENT BUILDING	1,236,441							310-30	1444		SF	2,983	0.98		3.85	3.93	11,733		11,733	0.00	0.00	0.00	0.95				
KSC3	M7-0409B	STORAGE BUILDING	209,500							452-10	4521		SY	1,060	0.98		0.17	0.17	184		184	0.00	0.00	0.00	0.09				
KSC3	M7-0433	RECHLORINATION BUILDING	73,872							442-10	4421		SF	138	0.98		1.84	1.88	259		259	0.00	0.00	0.00	0.35				
KSC3	M7-0451	SEWAGE LIFT STATION NO. 1C	197,633							831-10	8924	EA	GA	387	0.98	283,195.20	89.83			64	64	0.00	0.00	0.00	0.03				
KSC3	M7-0458	STORAGE SHED	126,721							442-10	4422		SF	4,000	0.98		0.93	0.95	3,800		3,800	0.00	0.00	0.00	3.00				
KSC3	M7-0459	INTERNATIONAL SPACE STATION CENTER TOUR STOP, CONC	564,846							740-90	7601		SF	2,592	0.98		2.77	2.83	7,335		7,335	0.00	0.00	0.00	1.30				
KSC3	M7-0460	STORAGE BUILDING	48,525							610-90	4421		SF	1,600	0.98		1.84	1.88	3,008		3,008	0.00	0.00	0.00	6.20				
KSC3	M7-0460A	STORAGE BUILDING	48,525							610-90	4421		SF	1,600	0.98		1.84	1.88	3,008		3,008	0.00	0.00	0.00	6.20				
KSC3	M7-0505A	LAUNCH EQUIPMENT TEST FACILITY	3,253,292							320-10	2123		SF	1,484	0.98		2.52	2.57	3,820		3,820	0.00	0.00	0.00	0.12				
KSC3	M7-0531	BANANA RIVER REPEATER STATION	1,137,470							131-20	1311		SF	1,574	0.98		3.59	3.67	5,773		5,773	0.00	0.00	0.00	0.51				
KSC3	M7-0554	POL	140,005							442-30	4423		SF	1,344	0.98		4.72	4.82	6,481		6,481	0.00	0.00	0.00	4.63				
KSC3	M7-0555	WATER AND WASTE SUPPORT BUILDING	119,791							219-10	8910		SF	3,168	0.98		2.74	2.80	8,868		8,868	0.00	0.00	0.00	7.40				
KSC3	M7-0555A	EQUIPMENT SHELTER	27,796							811-80	7384	SF	KW	1,200	0.98	42.77	0.88			584	584	0.00	0.00	0.00	2.10				
KSC3	M7-0556	HAZARDOUS WASTE STAGING AREA	8,662							442-90	7384		SF	50	0.98		0.88	0.90	45		45	0.00	0.00	0.00	0.52				
KSC3	M7-0557	Cryogenic Test Laboratory	219,691							442-30	4423	SF	SF	10,400	0.98	113.16	4.72			9,361	9,361	0.00	0.00	0.00	4.26				
KSC3	M7-0581	PROTOTYPE SHOP	791,533							310-50	3101		SF	17,500	0.98		2.61	2.67	46,661		46,661	0.00	0.00	0.00	5.90				
KSC3	M7-0651	VEHICLE LOAD/UNLOAD RAMP	140,609							153-10	8929	EA	SY	1	0.98	8,986.18	226.08			3,614	3,614	0.00	0.00	0.00	2.57				
KSC3	M7-0656	PARACHUTE STORAGE BUILDING	139,926							442-10	4421		SF	5,100	0.98		1.84	1.88	9,587		9,587	0.00	0.00	0.00	6.85				
KSC3	M7-0657A	POL	25,515							442-30	4423		SF	176	0.98		4.72	4.82	849		849	0.00	0.00	0.00	3.33				
KSC3	M7-0776A	POL BUILDING	50,421							442-30	4423		SF	320	0.98		4.72	4.82	1,543		1,543	0.00	0.00	0.00	3.06				

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					Required	Funded	Over Guide																						
KSC3	M7-0776B	STORAGE BUILDING	137,746							442-10	4421		SF	4,000	0.98		1.84	1.88	7,519		7,519	0.00	0.00	0.00	5.46				
KSC3	M7-0809	COMMUNICATION CROSS CONNECT BLDG	109,026							131-45	1311		SF	304	0.98		3.59	3.67	1,115		1,115	0.00	0.00	0.00	1.02				
KSC3	M7-0862	HAZARDOUS WASTE STAGING AREA	28,803							442-90	7384		SF	400	0.98		0.88	0.90	360		360	0.00	0.00	0.00	1.25				
KSC3	M7-0867	BORESITE CONTROL BUILDING	1,099,063							140-10	1452		SF	1,200	0.98	318.18	4.54	4.64	5,566		5,566	0.00	0.00	0.00	0.51				
KSC3	M7-1011	GSE STORAGE BUILDING	342,904							442-30	4422		SF	6,527	0.98		0.93	0.95	6,201		6,201	0.00	0.00	0.00	1.81				
KSC3	M7-1061A	GHE & GH2 STORAGE	29,744							442-90	8922	EA	SF	1	0.98	29,030.00	890.00			932	932	0.00	0.00	0.00	3.13				
KSC3	M7-1098	BANANA RIVER PUMP STATION	459,306							841-20	8422	KG	LF	664	0.98	55.22	0.02			170	170	0.00	0.00	0.00	0.04				
KSC3	M7-1098A	RECHLORINATION BUILDING	50,587							841-70	8910		SF	72	0.98		2.74	2.80	202		202	0.00	0.00	0.00	0.40				
KSC3	M7-1104A	FUEL TRANSFER SHED	238,758							126-90	8924	EA	GA	2,254	0.98	283,195.20	89.83			77	77	0.00	0.00	0.00	0.03				
KSC3	M7-1112	HEATING PLANT	369,057							821-30	8211	MB	MB	858	0.98	52,437.43	314.69	321.48	275,834		275,834	0.00	0.00	0.00	74.74				
KSC3	M7-1210A	OZONATOR BUILDING	39,105							841-10	8412		KG	160	0.98		10.74	10.97	1,756		1,756	0.00	0.00	0.00	4.49				
KSC3	M7-1303	KRYPTON STORAGE BUILDING	40,916							442-90	4421		SF	100	0.98		1.84	1.88	188		188	0.00	0.00	0.00	0.46				
KSC3	M7-1354A	OXIDIZER SHED	136,783							423-10	4422		GA	800	0.98		0.93	0.95	760		760	0.00	0.00	0.00	0.56				
KSC3	M7-1354B	FUEL TRANSFER BUILDING	204,908							423-20	1444	SF	GM	800	0.98	156.05	3.85			5,165	5,165	0.00	0.00	0.00	2.52				
KSC3	M7-1354C	PUMP HOUSE	927,735							630-10	8910		SF	256	0.98		2.74	2.80	717		717	0.00	0.00	0.00	0.08				
KSC3	M7-1355	TRANSPORTER SHED	505,871							442-50	4422		SF	6,804	0.98		0.93	0.95	6,464		6,464	0.00	0.00	0.00	1.28				
KSC3	M7-1356	TURNSTILE SHELTER	41,294							872-30	7384	SF	EA	1	0.98	42.77	0.88			868	868	0.00	0.00	0.00	2.10				
KSC3	M7-1357	MULTI-OPERATION SUPPORT BUILDING	2,537,131							310-21	1444		SF	23,240	0.98		2.23	2.28	52,944		52,944	0.00	0.00	0.00	2.09				
KSC3	M7-1361	LIQUID OXYGEN PAD	68,174							310-22	4122	SF	SF	1	0.98	92.65	0.93			699	699	0.00	0.00	0.00	1.03				
KSC3	M7-1362	FIREX PUMP STATION	3,684,765							841-20	8910	SF	LF	4,325	0.98		2.74	2.80	12,106		12,106	0.00	0.00	0.00	0.33				
KSC3	M7-1362A	WATER STORAGE TANK	309,604							841-40	8413		GA	1,000,000	0.98		0.00	0.00	2,860		2,860	0.00	0.00	0.00	0.92				
KSC3	M7-1410A	EQUIPMENT SHELTER	419,792							811-80	7384	SF	KW	709	0.98	42.77	0.88			8,824	8,824	0.00	0.00	0.00	2.10				
KSC3	M7-1411	HAZARDOUS WASTE STAGING AREA	16,869							442-90	4521		SF	50	0.98		0.02	0.02	1		1	0.00	0.00	0.00	0.01				
KSC3	M7-1412A	EQUIPMENT SHELTER	497,902							811-80	7384	SF	KW	610	0.98	42.77	0.88			10,466	10,466	0.00	0.00	0.00	2.10				
KSC3	M7-1417	ORDNANCE LAB NO. 2	1,140,608							310-22	1444		SF	1,589	0.98		3.85	3.93	6,250		6,250	0.00	0.00	0.00	0.55				
KSC3	M7-1419	VPF SUPPORT BUILDING	85,690							442-10	1444		SF	1,920	0.98		3.85	3.93	7,552		7,552	0.00	0.00	0.00	8.81				
KSC3	M7-1469E	OZONATOR BUILDING	39,105							841-10	8412		KG	160	0.98		10.74	10.97	1,756		1,756	0.00	0.00	0.00	4.49				
KSC3	M7-1472	ORDNANCE STORAGE	1,314,678							310-21	4221		SF	3,788	0.98		2.04	2.08	7,894		7,894	0.00	0.00	0.00	0.60				
KSC3	M7-1509	LOX IMPACT TEST CELL	302,254							310-22	4122		SF	464	0.98		0.93	0.95	441		441	0.00	0.00	0.00	0.15				
KSC3	M7-1521	OPERATIONS SUPPORT BLDG.	753,192							310-20	1444		SF	6,000	0.98		2.23	2.28	13,669		13,669	0.00	0.00	0.00	1.81				
KSC3	M7-1522	OPERATIONS SUPPORT BLDG. ANNEX	512,981							310-20	1444		SF	6,000	0.98		2.23	2.28	13,669		13,669	0.00	0.00	0.00	2.66				
KSC3	N6-0959	GATE HOUSE NO. 2	31,333							872-30	1446	SF	EA	1	0.98	120.05	3.48			928	928	0.00	0.00	0.00	2.96				
KSC3	N6-1007	WATER PUMP STATION	1,182,120							841-20	8422	KG	LF	1,184	0.98	55.22	0.02			437	437	0.00	0.00	0.00	0.04				
KSC3	N6-1009	PASS & I.D. BUILDING GATE No. 2	624,378							730-25	1498		SF	1,182	0.98		2.41	2.46	2,910		2,910	0.00	0.00	0.00	0.47				
KSC3	N6-1118	SOUTH REPEATER BUILDING	946,804							131-20	1311		SF	2,530	0.98		3.59	3.67	9,279		9,279	0.00	0.00	0.00	0.98				
KSC3	P6-1435	INDOOR RANGE & CLUB HOUSE	65,458							740-54	1718		SF	1,200	0.98		3.74	3.82	4,585		4,585	0.00	0.00	0.00	7.00				
KSC3	P6-1638	RECREATION BUILDING	295,816							740-54	7417		SF	6,480	0.98		3.25	3.32	21,515		21,515	0.00	0.00	0.00	7.27				
KSC3	P6-1738	ARTS & CRAFTS BUILDING	98,400							740-54	7411		SF	2,160	0.98		3.27	3.34	7,216		7,216	0.00	0.00	0.00	7.33				
KSC3	P6-1789	STORAGE BUILDING	107,112							442-10	4421		SF	2,400	0.98		1.84	1.88	4,511		4,511	0.00	0.00	0.00	4.21				

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					Required	Funded	Over Guide																						
KSC3	TR1-224	PACEMAKER	10,651							630-30	7120	EA	SF	176	0.98	37,371.64	2246.40			654	654	0.00	0.00	0.00	6.14				
KSC3	TR1-408	TOUCHTON (BOXCAR)	24,798							630-30	7120	EA	SF	400	0.98	37,371.64	2246.40			1,523	1,523	0.00	0.00	0.00	6.14				
KSC3	TR1-430	TRIPLE A CUSTOM	11,608							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			713	713	0.00	0.00	0.00	6.14				
KSC3	TR1-439	T&R CUSTOM	11,608							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			713	713	0.00	0.00	0.00	6.14				
KSC3	TR1-457	SCHILTZ	23,543							630-30	7120	EA	SF	600	0.98	37,371.64	2246.40			1,446	1,446	0.00	0.00	0.00	6.14				
KSC3	TR1-469	BENETTE	17,737							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			1,089	1,089	0.00	0.00	0.00	6.14				
KSC3	TR1-474	TOUCHTON (BOXCAR)	3,377							630-30	7120	EA	SF	400	0.98	37,371.64	2246.40			207	207	0.00	0.00	0.00	6.14				
KSC3	TR1-475	TOUCHTON (BOXCAR)	6,349							630-30	7120	EA	SF	400	0.98	37,371.64	2246.40			390	390	0.00	0.00	0.00	6.14				
KSC3	TR1-476	TOUCHTON (BOXCAR)	6,350							630-30	7120	EA	SF	400	0.98	37,371.64	2246.40			390	390	0.00	0.00	0.00	6.14				
KSC3	TR1-477	TOUCHTON (BOXCAR)	3,377							630-30	7120	EA	SF	400	0.98	37,371.64	2246.40			207	207	0.00	0.00	0.00	6.14				
KSC3	TR1-479	SOUTHERN OFFICE MFG.	16,007							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			983	983	0.00	0.00	0.00	6.14				
KSC3	TR1-482	SOUTHERN OFFICE MFG.	16,007							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			983	983	0.00	0.00	0.00	6.14				
KSC3	TR1-487	KING'S CUSTOM	39,329							630-30	7120	EA	SF	528	0.98	37,371.64	2246.40			2,415	2,415	0.00	0.00	0.00	6.14				
KSC3	TR1-501	BOXCAR	14,403							630-30	7120	EA	SF	500	0.98	37,371.64	2246.40			884	884	0.00	0.00	0.00	6.14				
KSC3	TR1-510	BOXCAR	14,403							630-30	7120	EA	SF	500	0.98	37,371.64	2246.40			884	884	0.00	0.00	0.00	6.14				
KSC3	TR1-567	HILBORN, WERNER, CARTER	38,556							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			2,368	2,368	0.00	0.00	0.00	6.14				
KSC3	TR1-580	KING'S CUSTOM	14,975							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			920	920	0.00	0.00	0.00	6.14				
KSC3	TR1-582	KING'S CUSTOM	14,975							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			920	920	0.00	0.00	0.00	6.14				
KSC3	TR1-585	KING'S CUSTOM	14,975							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			920	920	0.00	0.00	0.00	6.14				
KSC3	TR1-586	KING'S CUSTOM	14,975							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			920	920	0.00	0.00	0.00	6.14				
KSC3	TR1-590	KING'S CUSTOM	14,975							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			920	920	0.00	0.00	0.00	6.14				
KSC3	TR1-591	SOUTHERN	17,622							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			1,082	1,082	0.00	0.00	0.00	6.14				
KSC3	TR1-594	SOUTHERN	17,622							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			1,082	1,082	0.00	0.00	0.00	6.14				
KSC3	TR1-596	TRIPLE A CUSTOM	17,622							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			1,082	1,082	0.00	0.00	0.00	6.14				
KSC3	TR1-597	SOUTHERN	17,622							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			1,082	1,082	0.00	0.00	0.00	6.14				
KSC3	TR1-600	TRIPLE A CUSTOM	17,624							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			1,082	1,082	0.00	0.00	0.00	6.14				
KSC3	TR1-610	BOXCAR	73,936							630-30	7120	EA	SF	500	0.98	37,371.64	2246.40			4,540	4,540	0.00	0.00	0.00	6.14				
KSC3	TR1-611	BOXCAR	73,936							630-30	7120	EA	SF	500	0.98	37,371.64	2246.40			4,540	4,540	0.00	0.00	0.00	6.14				
KSC3	TR1-612	T&R CUSTOM	8,911							630-30	7120	EA	SF	372	0.98	37,371.64	2246.40			547	547	0.00	0.00	0.00	6.14				
KSC3	TR1-617	COASTAL BUILDING SYSTEMS	14,109							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			866	866	0.00	0.00	0.00	6.14				
KSC3	TR1-619	COASTAL BUILDING SYSTEMS	14,109							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			866	866	0.00	0.00	0.00	6.14				
KSC3	TR1-621	COASTAL BUILDING SYSTEMS	14,109							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			866	866	0.00	0.00	0.00	6.14				
KSC3	TR1-622	COASTAL BUILDING SYSTEMS	14,109							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			866	866	0.00	0.00	0.00	6.14				
KSC3	TR1-623	COASTAL BUILDING SYSTEMS	14,109							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			866	866	0.00	0.00	0.00	6.14				
KSC3	TR1-625	COASTAL BUILDING SYSTEMS	14,109							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			866	866	0.00	0.00	0.00	6.14				
KSC3	TR1-627	COASTAL BUILDING SYSTEMS	18,311							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			1,124	1,124	0.00	0.00	0.00	6.14				
KSC3	TR1-632	TRIPLE A CUSTOM	16,710							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			1,026	1,026	0.00	0.00	0.00	6.14				
KSC3	TR1-634	TRIPLE A CUSTOM	16,710							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			1,026	1,026	0.00	0.00	0.00	6.14				
KSC3	TR1-635	TRIPLE A CUSTOM	16,710							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			1,026	1,026	0.00	0.00	0.00	6.14				

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					Required	Funded	Over Guide																						
KSC3	TR1-691	BOXCAR	42,829							630-30	7120	EA	SF	500	0.98	37,371.64	2246.40			2,630	2,630	0.00	0.00	0.00	6.14				
KSC3	TR1-703	SYSTEMS CRAFT	33,697							630-30	7120	EA	SF	432	0.98	37,371.64	2246.40			2,069	2,069	0.00	0.00	0.00	6.14				
KSC3	TR1-704	SYSTEMS CRAFT	19,005							630-30	7120	EA	SF	840	0.98	37,371.64	2246.40			1,167	1,167	0.00	0.00	0.00	6.14				
KSC3	TR1-705	SYSTEMS CRAFT	19,005							630-30	7120	EA	SF	840	0.98	37,371.64	2246.40			1,167	1,167	0.00	0.00	0.00	6.14				
KSC3	TR1-706	SYSTEMS CRAFT	19,005							630-30	7120	EA	SF	840	0.98	37,371.64	2246.40			1,167	1,167	0.00	0.00	0.00	6.14				
KSC3	TR1-709	BOXCAR	51,093							630-30	7120	EA	SF	500	0.98	37,371.64	2246.40			3,138	3,138	0.00	0.00	0.00	6.14				
KSC3	TR1-710	BOXCAR	51,093							630-30	7120	EA	SF	500	0.98	37,371.64	2246.40			3,138	3,138	0.00	0.00	0.00	6.14				
KSC3	TR1-711	BOXCAR	51,091							630-30	7120	EA	SF	500	0.98	37,371.64	2246.40			3,137	3,137	0.00	0.00	0.00	6.14				
KSC3	TR1-712	RHODE ISLAND	4,375							630-30	7120	EA	SF	510	0.98	37,371.64	2246.40			269	269	0.00	0.00	0.00	6.14				
KSC3	TR1-716	CLIFF INDUSTRIES	18,702							630-30	7120	EA	SF	840	0.98	37,371.64	2246.40			1,148	1,148	0.00	0.00	0.00	6.14				
KSC3	TR1-717	TRIPLE A CUSTOM	12,443							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			764	764	0.00	0.00	0.00	6.14				
KSC3	TR1-718	T&R CUSTOM	14,662							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			900	900	0.00	0.00	0.00	6.14				
KSC3	TR1-719	DIAMOND B	21,703							630-30	7120	EA	SF	540	0.98	37,371.64	2246.40			1,333	1,333	0.00	0.00	0.00	6.14				
KSC3	TR1-721	SPACE MASTER INTERNATIONAL	23,031							630-30	7120	EA	SF	360	0.98	37,371.64	2246.40			1,414	1,414	0.00	0.00	0.00	6.14				
KSC3	TR1-723	TRIPLE A CUSTOM	17,579							630-30	7120	EA	SF	910	0.98	37,371.64	2246.40			1,079	1,079	0.00	0.00	0.00	6.14				
KSC3	TR1-724	COASTAL BUILDING SYSTEMS	25,841							630-30	7120	EA	SF	540	0.98	37,371.64	2246.40			1,587	1,587	0.00	0.00	0.00	6.14				
KSC3	TR1-727	DESTINY	15,458							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			949	949	0.00	0.00	0.00	6.14				
KSC3	TR1-728	SPACE MASTER INTERNATIONAL	34,830							630-30	7120	EA	SF	540	0.98	37,371.64	2246.40			2,139	2,139	0.00	0.00	0.00	6.14				
KSC3	TR1-729	TRIPLE A CUSTOM	11,282							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			693	693	0.00	0.00	0.00	6.14				
KSC3	TR1-730	TRIPLE A CUSTOM	11,282							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			693	693	0.00	0.00	0.00	6.14				
KSC3	TR1-736	TRIPLE A CUSTOM	15,141							630-30	7120	EA	SF	400	0.98	37,371.64	2246.40			930	930	0.00	0.00	0.00	6.14				
KSC3	TR1-737	COASTAL BUILDING SYSTEMS	13,051							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			801	801	0.00	0.00	0.00	6.14				
KSC3	TR1-738	COASTAL BUILDING SYSTEMS	13,051							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			801	801	0.00	0.00	0.00	6.14				
KSC3	TR1-739	COASTAL BUILDING SYSTEMS	13,051							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			801	801	0.00	0.00	0.00	6.14				
KSC3	TR1-740	COASTAL BUILDING SYSTEMS	13,051							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			801	801	0.00	0.00	0.00	6.14				
KSC3	TR1-741	COASTAL BUILDING SYSTEMS	13,051							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			801	801	0.00	0.00	0.00	6.14				
KSC3	TR1-742	COASTAL BUILDING SYSTEMS	13,051							630-30	7120	EA	SF	672	0.98	37,371.64	2246.40			801	801	0.00	0.00	0.00	6.14				
KSC3	TR1-743	COASTAL BUILDING SYSTEMS	16,884							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			1,037	1,037	0.00	0.00	0.00	6.14				
KSC3	TR1-744	COASTAL BUILDING SYSTEMS	16,583							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			1,018	1,018	0.00	0.00	0.00	6.14				
KSC3	TR1-745	GELCO SPACE	29,096							630-30	7120	EA	SF	720	0.98	37,371.64	2246.40			1,787	1,787	0.00	0.00	0.00	6.14				
KSC3	TR1-751	MOBILE FIELD OFFICE	3,797							630-30	7120	EA	SF	128	0.98	37,371.64	2246.40			233	233	0.00	0.00	0.00	6.14				
KSC3	TR1-752	MOBILE FIELD OFFICE	4,698							630-30	7120	EA	SF	160	0.98	37,371.64	2246.40			288	288	0.00	0.00	0.00	6.14				
KSC3	TR1-755	DIAMOND ENGINEERED SPACE	7,981							630-30	7120	EA	SF	528	0.98	37,371.64	2246.40			490	490	0.00	0.00	0.00	6.14				
KSC3	TR1-756	DIAMOND ENGINEERED SPACE	17,611							630-30	7120	EA	SF	588	0.98	37,371.64	2246.40			1,081	1,081	0.00	0.00	0.00	6.14				
KSC3	TR1-757	COASTAL BUILDING SYSTEMS	5,807							630-30	7120	EA	SF	192	0.98	37,371.64	2246.40			357	357	0.00	0.00	0.00	6.14				
KSC3	TR1-758	BOXCAR	28,176							630-30	7120	EA	SF	500	0.98	37,371.64	2246.40			1,730	1,730	0.00	0.00	0.00	6.14				
KSC3	TRM-003	TEMPORARY BUILDING NO. 10 (7T)	83,770							630-30	7120	EA	SF	5,040	0.98	37,371.64	2246.40			5,144	5,144	0.00	0.00	0.00	6.14				
KSC3	TRM-005	TEMPORARY BUILDING NO. 15 (4T)	76,459							630-30	7120	EA	SF	2,880	0.98	37,371.64	2246.40			4,695	4,695	0.00	0.00	0.00	6.14				
KSC3	TRM-006	TEMPORARY BUILDING NO. 16 (4T)	56,500							630-30	7120	EA	SF	2,880	0.98	37,371.64	2246.40			3,470	3,470	0.00	0.00	0.00	6.14				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
KSC3	TRM-017	TEMPORARY BUILDING NO. 28 (2T)	34,959							630-30	7120	EA	SF	1,584	0.98	37,371.64	2246.40			2,147	2,147	0.00	0.00	0.00	6.14				
KSC3	TRM-018	TEMPORARY BUILDING NO. 29 (2T)	56,102							630-30	7120	EA	SF	1,440	0.98	37,371.64	2246.40			3,445	3,445	0.00	0.00	0.00	6.14				
KSC3	TRM-019	TEMPORARY BUILDING NO. 36 (2T)	136,428							630-30	7120	EA	SF	7,308	0.98	37,371.64	2246.40			8,378	8,378	0.00	0.00	0.00	6.14				
KSC3	TRM-020	TEMPORARY BUILDING NO. 39 (2T)	23,800							630-30	7120	EA	SF	1,440	0.98	37,371.64	2246.40			1,462	1,462	0.00	0.00	0.00	6.14				
KSC3	TRM-021	TEMPORARY BUILDING NO. 40 (2T)	23,800							630-30	7120	EA	SF	1,440	0.98	37,371.64	2246.40			1,462	1,462	0.00	0.00	0.00	6.14				
KSC3	TRM-023	TEMPORARY BUILDING NO. 42 (2T)	21,114							630-30	7120	EA	SF	1,200	0.98	37,371.64	2246.40			1,297	1,297	0.00	0.00	0.00	6.14				
KSC3	TRM-024	TEMPORARY BUILDING NO. 43 (2T)	23,800							630-30	7120	EA	SF	1,440	0.98	37,371.64	2246.40			1,462	1,462	0.00	0.00	0.00	6.14				
KSC3	TRM-025	TEMPORARY BUILDING NO. 44 (2T)	31,856							630-30	7120	EA	SF	1,440	0.98	37,371.64	2246.40			1,956	1,956	0.00	0.00	0.00	6.14				
KSC3	TRM-026	TEMPORARY BUILDING NO. 45 (3T)	79,843							630-30	7120	EA	SF	2,665	0.98	37,371.64	2246.40			4,903	4,903	0.00	0.00	0.00	6.14				
KSC3	TRM-027	TEMPORARY BUILDING NO. 46 (2T)	29,293							630-30	7120	EA	SF	1,820	0.98	37,371.64	2246.40			1,799	1,799	0.00	0.00	0.00	6.14				
KSC3	TRM-030	TEMPORARY BUILDING NO. 49 (2T)	40,518							630-30	7120	EA	SF	1,440	0.98	37,371.64	2246.40			2,488	2,488	0.00	0.00	0.00	6.14				
KSC3	TRM-031	TEMPORARY BUILDING NO. 50 (2T)	33,436							630-30	7120	EA	SF	1,680	0.98	37,371.64	2246.40			2,053	2,053	0.00	0.00	0.00	6.14				
KSC3	TRM-032	TEMPORARY BUILDING NO. 51 (5T)	167,743							630-30	7120	EA	SF	3,540	0.98	37,371.64	2246.40			10,301	10,301	0.00	0.00	0.00	6.14				
KSC3	TRM-033	TEMPORARY BUILDING NO. 52 (2T)	33,797							630-30	7120	EA	SF	1,820	0.98	37,371.64	2246.40			2,075	2,075	0.00	0.00	0.00	6.14				
KSC3	TRM-035	TEMPORARY BUILDING NO. 54 (2T)	27,599							630-30	7120	EA	SF	1,440	0.98	37,371.64	2246.40			1,695	1,695	0.00	0.00	0.00	6.14				
KSC3	TRM-038	TEMPORARY BUILDING NO. 57 (2T)	32,074							630-30	7120	EA	SF	1,344	0.98	37,371.64	2246.40			1,970	1,970	0.00	0.00	0.00	6.14				
KSC3	TRM-039	TEMPORARY BUILDING NO. 58 (2T)	33,492							630-30	7120	EA	SF	1,680	0.98	37,371.64	2246.40			2,057	2,057	0.00	0.00	0.00	6.14				
KSC3	TRM-041	TEMPORARY BUILDING NO. 60 (2T)	36,966							630-30	7120	EA	SF	1,680	0.98	37,371.64	2246.40			2,270	2,270	0.00	0.00	0.00	6.14				
KSC3	TRM-044	TEMPORARY BUILDING NO. 63 (2T)	32,678							630-30	7120	EA	SF	1,440	0.98	37,371.64	2246.40			2,007	2,007	0.00	0.00	0.00	6.14				
KSC3	TRM-050	TEMPORARY BUILDING NO. 71 (2T)	21,976							630-30	7120	EA	SF	1,344	0.98	37,371.64	2246.40			1,349	1,349	0.00	0.00	0.00	6.14				
KSC3	TRM-051	TEMPORARY BUILDING NO. 72 (2T)	58,031							630-30	7120	EA	SF	1,960	0.98	37,371.64	2246.40			3,564	3,564	0.00	0.00	0.00	6.14				
KSC3	TRM-052	TEMPORARY BUILDING NO. 73 (2T)	35,613							630-30	7120	EA	SF	2,400	0.98	37,371.64	2246.40			2,187	2,187	0.00	0.00	0.00	6.14				
KSC3	TRM-053	TEMPORARY BUILDING NO. 74 (2T)	41,063							630-30	7120	EA	SF	1,440	0.98	37,371.64	2246.40			2,522	2,522	0.00	0.00	0.00	6.14				
KSC3	UK-001	ACID DRAINAGE	189,082							832-90	8451		LF	496	0.98		0.79	0.81	400		400	0.00	0.00	0.00	0.21				
KSC3	UK-006	COMPRESSED AIR DISTRIBUTION SYSTEM	1,382,627							890-30	8930		LF	7,215	0.98		1.71	1.75	12,604		12,604	0.00	0.00	0.00	0.91				
KSC3	UK-010	CURB & GUTTER	3,507,616							851-90	N/A		LF	144,706	0.98				0		0	0.00	0.00	0.00	0.00				Curbs and gutters are a component of other facilities.
KSC3	UK-011	FENCE, ALUMINUM/PICKET	312,523							872-10	8721		LF	5,389	0.98		0.26	0.27	1,431		1,431	0.00	0.00	0.00	0.46				
KSC3	UK-012	FENCE, BARBED WIRE	431,828							872-10	8721		LF	102,168	0.98		0.26	0.27	27,137		27,137	0.00	0.00	0.00	6.28				
KSC3	UK-013	FENCE, CHAIN LINK	4,904,886							872-10	8721		LF	106,609	0.98		0.26	0.27	28,317		28,317	0.00	0.00	0.00	0.58				
KSC3	UK-018	PAVED DITCH	295,227							871-20	8711		LF	3,438	0.98		0.00	0.00	11		11	0.00	0.00	0.00	0.00				
KSC3	UK-023	RIP RAP	447,152							871-20	8712		LF	2,930	0.98		2.31	2.36	6,914		6,914	0.00	0.00	0.00	1.55				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
KSC3	UK-028	SIDEWALKS	2,195,629							852-20	8524		SY	72,485	0.98		0.78	0.80	57,759		57,759	0.00	0.00	0.00	2.63				
KSC3	UK-029	STABILIZED AREAS	2,625,173							851-12	8512		SY	190,664	0.98		0.17	0.17	33,113		33,113	0.00	0.00	0.00	1.26				
KSC3	UK-032	FLOOD LIGHTING	434,940							812-50	8122	LF	LF	1	0.98	11.53	1.93			74,376	74,376	0.00	0.00	0.00	17.10				
KSC3	UK-033	TRAFFIC CONTROL LIGHTING	537,768							812-80	8929	EA	EA	1	0.98	8,986.18	226.08			13,822	13,822	0.00	0.00	0.00	2.57				
KSC Totals			**3,763,024,149**	**FM**	**71,515**	**53,304**	**18,211**												**25,323,755**	**54,427,244**	**79,750,999**	**1.90**	**1.42**	**0.48**	**2.12**				
CAPE																													
KSC-C	1385	ADMINISTRATIVE BUILDING	6,077,972	FM	91	14	77	ROS/PMS	Inst	140-10	1452		SF	27,180	0.98	318.18	4.54	4.64	126,062		126,062	1.50	0.23	1.27	2.07	No	No		
KSC-C	1726	HANGAR S	20,297,463	FM	316	145	171	ROS/PMS; 376-60-10	Shuttle	220-14	2121		SF	61,382	0.98	175.13	2.61	2.67	163,666		163,666	1.56	0.71	0.84	0.81	No	No		
KSC-C	1728	HANGAR N	8,831,218	FM	151	114	37	ROS/PMS;376-60-10	Shuttle	220-14	2121		SF	43,062	0.98	175.13	2.61	2.67	114,819		114,819	1.71	1.29	0.42	1.30	No	No		
KSC-C	15730	STORAGE FACILITY LC-19	7,991,016	FM	120	11	109	ROS/PMS	Shuttle	442-10	4421		SF	26,038	0.98	60.02	1.84	1.88	48,944		48,944	1.50	0.14	1.36	0.61	No	No		
KSC-C	49635	DISPENSARY	4,825,960	FM	89	89	0	ROS/PMS	Inst	510-00	5500		SF	17,100	0.98	148.58	3.33	3.40	58,173		58,173	1.84	1.84	0.00	1.21	Yes	Yes		
KSC-C	60650	E & O BUILDING	4,732,051	FM	71	43	28	ROS/PMS	ELV	610-10	6100		SF	36,281	0.98	123.00	3.25	3.32	120,459		120,459	1.50	0.90	0.60	2.55	No	No		
KSC-C	60680	MISSILE ASSEMBLY BLDG. AE	13,992,294	FM	284	284	0	ROS/PMS	ELV	310-21	2121		SF	40,333	0.98	175.13	2.61	2.67	107,542		107,542	2.03	2.03	0.00	0.77	Yes	Yes		
KSC-C	66250	SRB RECOVERY BLDG. HGR. AF	14,043,284	FM	294	294	0	ROS/PMS;376-60-10	Shuttle	212-10	2121		SF	75,770	0.98	175.13	2.61	2.67	202,030		202,030	2.09	2.09	0.00	1.44	Yes	Yes		
KSC-C	80700	HYPERGOLIC FUEL EQP SAFING FAC	4,232,397	FM	63	16	47	ROS/PMS	Shuttle	423-90	4111	BL	GA	1	0.98	50.25	0.07			6,187	6,187	1.50	0.38	1.12	0.15	No	Yes		
KSC-C3	1037	WAREHOUSE/EQUIPMENT STORAGE	712,142							442-10	4421		SF	1,212	0.98		1.84	1.88	2,278		2,278	0.00	0.00	0.00	0.32				
KSC-C3	1039	STORAGE BUILDING	20,747							442-30	4421		SF	304	0.98		1.84	1.88	571		571	0.00	0.00	0.00	2.75				
KSC-C3	1042	EQUIPMENT/K-BOTTLE STORAGE	234,187							442-10	4421		SF	2,910	0.98		1.84	1.88	5,470		5,470	0.00	0.00	0.00	2.34				
KSC-C3	1044	FUEL STORAGE PUMP STATION	549,463							423-20	1444	SF	GM	325	0.98	156.05	3.85			13,849	13,849	0.00	0.00	0.00	2.52				
KSC-C3	1046	HYDROCARBON FUEL STORAGE AREA	115,512							452-10	4521		SY	163	0.98		0.17	0.17	28		28	0.00	0.00	0.00	0.02				
KSC-C3	1047	ADMINISTRATIVE CONTROL BLDG.	723,397							610-10	6100		SF	5,817	0.98		3.25	3.32	19,313		19,313	0.00	0.00	0.00	2.67				
KSC-C3	1051	PASSIVATION BUILDING	233,323							310-21	3101		SF	681	0.98		2.61	2.67	1,816		1,816	0.00	0.00	0.00	0.78				
KSC-C3	1052	HYDROGEN PEROXIDE STORAGE	236,549							442-10	8922	EA	SF	1,587	0.98	29,030.00	890.00			7,409	7,409	0.00	0.00	0.00	3.13				
KSC-C3	19015	NITRO TUBE BANK FILL STAT/LC-19	3,401							423-90	4121	GA	GA	1	0.98	1.20	0.07			203	203	0.00	0.00	0.00	5.96				
KSC-C3	49637	VEHICLE SHELTER	20,625							442-90	4425		SF	625	0.98		0.72	0.74	460		460	0.00	0.00	0.00	2.23				
KSC-C3	54905	PAINT STORAGE BLDG. - HGR. L	197,730							442-30	4423		SF	778	0.98		4.72	4.82	3,751		3,751	0.00	0.00	0.00	1.90				
KSC-C3	54906	BOILER BUILDING	51,612							821-20	8211	MB	MB	2,095	0.98	52,437.43	314.69			316	316	0.00	0.00	0.00	0.61				
KSC-C3	54926	WASTE STAGING BUILDING	31,105							442-10	4421		SF	345	0.98		1.84	1.88	649		649	0.00	0.00	0.00	2.08				
KSC-C3	54928	LITTLE N STORAGE BLDG.	484,899							442-10	4421		SF	5,300	0.98		1.84	1.88	9,963		9,963	0.00	0.00	0.00	2.05				
KSC-C3	54945	HAZARDOUS WASTE STAG. FAC.	5,922							442-90	4521	SY	SF	25	0.98	41.72	0.17			25	25	0.00	0.00	0.00	0.42				
KSC-C3	55005	HANGAR M ANNEX	2,615,086							310-10	6100		SF	20,510	0.98		3.25	3.32	68,097		68,097	0.00	0.00	0.00	2.60				
KSC-C3	60400	TEMPORARY BUILDING NO. 70 (4T)	102,981							630-30	7120	EA	SF	2,880	0.98	37,371.64	2246.40			6,324	6,324	0.00	0.00	0.00	6.14				
KSC-C3	60425	PRESSURE PROOF TEST CELL	100,593							310-50	3101		SF	1,122	0.98		2.61	2.67	2,992		2,992	0.00	0.00	0.00	2.97				
KSC-C3	60505	OPNS EQ. STOR. BLDG LITTLE L	1,279,069							442-10	4421		SF	10,234	0.98		1.84	1.88	19,237		19,237	0.00	0.00	0.00	1.50				
KSC-C3	60540	SOLAR ARRAY TEST BUILDING	412,626							310-21	3101		SF	1,186	0.98		2.61	2.67	3,162		3,162	0.00	0.00	0.00	0.77				
KSC-C3	60541	ELECTRICAL STORAGE BUILDING	92,650							442-10	4421		SF	204	0.98		1.84	1.88	383		383	0.00	0.00	0.00	0.41				
KSC-C3	60630	POL FACILITY	31,592							442-50	4422		SF	343	0.98		0.93	0.95	326		326	0.00	0.00	0.00	1.03				
KSC-C3	60640	PAYLOAD CONT. & GSE STOR. BLDG.	95,453							442-10	4421		SF	4,500	0.98		1.84	1.88	8,459		8,459	0.00	0.00	0.00	8.86				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
KSC-C3	60687	OZONE TREATMENT BUILDING	43,881							841-10	8412		KG	120	0.98		10.74	10.97	1,317		1,317	0.00	0.00	0.00	3.00				
KSC-C3	66200	PAINT STORAGE BUILDING	46,055							442-30	4423		SF	388	0.98		4.72	4.82	1,871		1,871	0.00	0.00	0.00	4.06				
KSC-C3	66220	EMERGENCY BREATHING EQUIPMENT MAINTENANCE BLDG	1,421,282							219-11	2182		SF	8,111	0.98		2.23	2.28	18,478		18,478	0.00	0.00	0.00	1.30				
KSC-C3	66221	LIFE SUPP EQUIP STORAGE BLDG	91,187							219-11	4424		SF	1,331	0.98		1.66	1.70	2,257		2,257	0.00	0.00	0.00	2.48				
KSC-C3	66232	RANGE CONTRACTOR SHOP	209,292							219-11	2182		SF	5,000	0.98		2.23	2.28	11,391		11,391	0.00	0.00	0.00	5.44				
KSC-C3	66235	HANGAR S ANNEX	302,321							610-10	6100		SF	5,615	0.98		3.25	3.32	18,643		18,643	0.00	0.00	0.00	6.17				
KSC-C3	66237	HAZARDOUS WASTE STAG. FAC.	6,387							442-90	4521	SY	SF	25	0.98	41.72	0.17			27	27	0.00	0.00	0.00	0.42				
KSC-C3	66238	HAZARDOUS WASTE STAG. FAC.	16,525							442-90	4521	SY	SF	154	0.98	41.72	0.17			69	69	0.00	0.00	0.00	0.42				
KSC-C3	66240	HIGH PRESSURE WASH BLDG. (SRB)	2,485,545							212-10	1496	EA	SF	4,655	0.98	6,199,200.00	140721.84			57,640	57,640	0.00	0.00	0.00	2.32				
KSC-C3	66242	FIRST WASH BUILDING (SRB)	2,539,281							212-10	1496	EA	SF	6,215	0.98	6,199,200.00	140721.84			58,886	58,886	0.00	0.00	0.00	2.32				
KSC-C3	66244	SRB RECOVERY SLIP	1,953,832							152-20	1551		FB	1	0.98		89.90	91.84	92		92	0.00	0.00	0.00	0.00				
KSC-C3	66249	TVC DESERVICING BUILDING	682,545							212-10	3121		SF	3,496	0.98		2.81	2.87	10,036		10,036	0.00	0.00	0.00	1.47				
KSC-C3	66251	HIGH PRESSURE GAS BUILDING	659,584							220-14	8910		SF	980	0.98		2.74	2.80	2,743		2,743	0.00	0.00	0.00	0.42				
KSC-C3	66257	BOILER BUILDING	37,035							821-20	8211	MB	MB	143	0.98	52,437.43	314.69			227	227	0.00	0.00	0.00	0.61				
KSC-C3	66295	BARGE UNLOADING FACILITY	2,716,004							153-90	1511	SY	SY	1	0.98	815.68	38.58			131,235	131,235	0.00	0.00	0.00	4.83				
KSC-C3	66310	SRB PAINT BUILDING	2,625,611							212-10	2191		SF	11,127	0.98		2.49	2.54	28,304		28,304	0.00	0.00	0.00	1.08				
KSC-C3	66320	ROBOT WASH BUILDING	594,096							212-10	1496	EA	SF	3,192	0.98	6,199,200.00	140721.84			13,777	13,777	0.00	0.00	0.00	2.32				
KSC-C3	66330	WAREHOUSE	1,238,566							442-10	4421		SF	26,555	0.98		1.84	1.88	49,916		49,916	0.00	0.00	0.00	4.03				
KSC-C3	66336	WASTE STORAGE FACILITY	422,032							442-30	4421		SF	7,200	0.98		1.84	1.88	13,534		13,534	0.00	0.00	0.00	3.21				
KSC-C3	66340	MULTI-MEDIA BLAST FACILITY	587,463							219-11	2182		SF	4,930	0.98		2.23	2.28	11,231		11,231	0.00	0.00	0.00	1.91				
KSC-C3	73020	TEMPORARY BUILDING NO. 66 (5T)	149,778							630-30	7120	EA	SF	3,660	0.98	37,371.64	2246.40			9,198	9,198	0.00	0.00	0.00	6.14				
KSC-C3	73720	HOT TANKER MAINTENANCE FACILITY	465,885							219-11	2182		SF	5,750	0.98		2.23	2.28	13,099		13,099	0.00	0.00	0.00	2.81				
KSC-C3	77602	HELIUM BOTTLE SHED	41,476							452-10	4422		SY	144	0.98		0.93	0.95	137		137	0.00	0.00	0.00	0.33				
KSC-C3	77609	SENTRY HOUSE	20,174							872-30	1446	SF	EA	1	0.98	120.05	3.48			597	597	0.00	0.00	0.00	2.96				
KSC-C3	77610	SOLVENT STORAGE FACILITY	237,606							452-10	4521		SY	229	0.98		0.17	0.17	40		40	0.00	0.00	0.00	0.02				
KSC-C3	77611	HYPERGOLIC FUEL DRUM STORAGE FAC	546,520							452-10	4521		SY	163	0.98		0.17	0.17	28		28	0.00	0.00	0.00	0.01				
KSC-C3	77615	JP-5 STORAGE (TANK NO. 5)	251,121							423-10	1241		GA	20,000	0.98		0.07	0.07	1,430		1,430	0.00	0.00	0.00	0.57				
KSC-C3	77616	JP-5 STORAGE (TANK NO. 5)	251,121							423-10	1241		GA	20,000	0.98		0.07	0.07	1,430		1,430	0.00	0.00	0.00	0.57				
KSC-C3	77617	JP-5 STORAGE (TANK NO. 3)	251,121							423-10	1241		GA	20,000	0.98		0.07	0.07	1,430		1,430	0.00	0.00	0.00	0.57				
KSC-C3	77618	RP-1 STORAGE (TANK NO. 3)	148,708							423-10	1241		GA	20,000	0.98		0.07	0.07	1,430		1,430	0.00	0.00	0.00	0.96				
KSC-C3	77619	RP-1 STORAGE (TANK NO. 1)	148,708							423-10	1241		GA	20,000	0.98		0.07	0.07	1,430		1,430	0.00	0.00	0.00	0.96				
KSC-C3	80520	HYPERGOLIC OXIDIZER EQP SAFING BLDG	2,753,428							424-30	1444	SF	GA	5,825	0.98	156.05	3.85			69,398	69,398	0.00	0.00	0.00	2.52				
KSC-C3	1040A	DRUM EQUIPMENT STORAGE	66,491							442-10	4421		SF	439	0.98		1.84	1.88	825		825	0.00	0.00	0.00	1.24				
KSC-C3	1040C	DRUM EQUIPMENT STORAGE	571,644							442-10	4421		SF	4,732	0.98		1.84	1.88	8,895		8,895	0.00	0.00	0.00	1.56				
KSC-C3	1050A	CHEMICAL WASTE BUILDING	59,921							442-10	4423		SF	439	0.98		4.72	4.82	2,117		2,117	0.00	0.00	0.00	3.53				
KSC-C3	1050B	CHEMICAL WASTE FACILITY	674,118							452-10	4521		SY	540	0.98		0.17	0.17	94		94	0.00	0.00	0.00	0.01				
KSC-C3	1207A	BLOCKHOUSE	1,545,892							382-15	1452		SF	3,150	0.98		2.52	2.57	8,109		8,109	0.00	0.00	0.00	0.52				
KSC-C3	1207A A	CAMERA PADS	5,526							382-13	1161	SY	EA	9	0.98	91.76	0.77			47	47	0.00	0.00	0.00	0.86				
KSC-C3	1207B	LAUNCH PAD 5	637,904							382-10	7602	EA	EA	1	0.98	4,259.20	34.50			5,279	5,279	0.00	0.00	0.00	0.83				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
KSC-C3	1207B B	SECONDARY OVERHEAD	21,999							812-30	8121		LF	900	0.98		0.21	0.21	193		193	0.00	0.00	0.00	0.88				
KSC-C3	1207C	LAUNCH PAD 6	609,934							382-10	7602	EA	EA	1	0.98	4,259.20	34.50			5,047	5,047	0.00	0.00	0.00	0.83				
KSC-C3	1207C C	SECONDARY UNDERGROUND	184,264							812-30	8121		LF	2,951	0.98		0.21	0.21	633		633	0.00	0.00	0.00	0.34				
KSC-C3	1207D D	ROADS	306,986							851-11	8511		SY	8,165	0.98		0.99	1.01	8,258		8,258	0.00	0.00	0.00	2.69				
KSC-C3	1207E	PAD SERVICE BUILDING	55,865							381-50	3121		SF	227	0.98		2.81	2.87	652		652	0.00	0.00	0.00	1.17				
KSC-C3	1207E E	SECURITY FENCE	49,811							872-10	8721		LF	4,380	0.98		0.26	0.27	1,163		1,163	0.00	0.00	0.00	2.34				
KSC-C3	1207F	ELECTRICAL DISTRIBUTION BLDG.	119,498							812-10	8910	SF	KV	501	0.98		2.74	2.80	1,402		1,402	0.00	0.00	0.00	1.17				
KSC-C3	1207F F	SEWAGE DISPOSAL SYSTEM	68,699							831-90	8311	KG	GA	550	0.98		0.04	0.04	23		23	0.00	0.00	0.00	0.03				
KSC-C3	1207G	READY ROOM	250,842							381-50	3121		SF	1,022	0.98		2.81	2.87	2,934		2,934	0.00	0.00	0.00	1.17				
KSC-C3	1207G G	STORM DRAINAGE SYSTEM	22,769							871-90	8711		LF	515	0.98		0.00	0.00	2		2	0.00	0.00	0.00	0.01				
KSC-C3	1207H	HIGH PRESSURE AIR BLDG.	247,747							220-14	8910		SF	477	0.98		2.74	2.80	1,335		1,335	0.00	0.00	0.00	0.54				
KSC-C3	1207H H	VEHICLE PARKING	44,820							851-11	8521		SY	2,199	0.98		0.99	1.01	2,224		2,224	0.00	0.00	0.00	4.96				
KSC-C3	1207II	WATER DISTRIBUTION SYSTEM	710,589							842-12	8421		GA	9,052	0.98		0.81	0.83	7,490		7,490	0.00	0.00	0.00	1.05				
KSC-C3	1207J	GENERATOR BUILDING	131,230							442-10	4421		SF	308	0.98		1.84	1.88	579		579	0.00	0.00	0.00	0.44				
KSC-C3	1207M	EMERGENCY POWER BUILDING	106,378							140-40	8910		SF	400	0.98		2.74	2.80	1,120		1,120	0.00	0.00	0.00	1.05				
KSC-C3	1207S	SEPTIC TANK	8,470							831-30	8314		GA	800	0.98		0.01	0.01	5		5	0.00	0.00	0.00	0.06				
KSC-C3	1207W	WATER WELL N/POT	9,059							841-55	8441	KG	KG	216	0.98	2.41	0.08	0.08	18		18	0.00	0.00	0.00	0.19				
KSC-C3	80541 A	NITROGEN TANK (SOUTH)	113,462							424-20	8922	EA	GA	1	0.98	29,030.00	890.00			3,554	3,554	0.00	0.00	0.00	3.13				
KSC-C3	80541 B	NITROGEN TANK	113,462							424-20	8922	EA		1	0.98	29,030.00	890.00			3,554	3,554	0.00	0.00	0.00	3.13				
KSC-C3	80541 C	NITROGEN TANK	126,915							424-20	8922	EA	GA	1	0.98	29,030.00	890.00			3,975	3,975	0.00	0.00	0.00	3.13				
KSC-C3	80541 D	NITROGEN TANK (NORTH)	126,922							424-20	8922	EA	GA	1	0.98	29,030.00	890.00			3,975	3,975	0.00	0.00	0.00	3.13				
Cape Total			**124,309,706**	**FM**	**1,478**	**1,009**	**470**												**1,326,990**	**400,797**	**1,727,787**	**1.19**	**0.81**	**0.38**	**1.39**				
Transoceanic Abort Landing Sites																													
KSC-T	TAL-005	GAMBIA/UTILITIES (CONCRETE)	5,602,695	FM	0	0	0		Shuttle	842-10	8421	LF	LF	1	1.08	32.64	0.81			156,533	156,533	0.00	0.00	0.00	2.79	Yes	No		
KSC-T3	TAL-001	MOROCCO ADMIN/SUPPORT BLDG	1,298,002							610-10	6100		SF	8,235	1.08		3.25	3.66	30,132		30,132	0.00	0.00	0.00	2.32				
KSC-T3	TAL-002	MOROCCO/UTILITIES (WATER)	104,306							842-10	8421	LF	LF	1	1.08	32.64	0.81			2,914	2,914	0.00	0.00	0.00	2.79				
KSC-T3	TAL-003	MOROCCO/UTILITIES (ELECTRIC)	331,616							812-30	8121	LF	LF	1	1.08	20.12	0.21			3,897	3,897	0.00	0.00	0.00	1.18				
KSC-T3	TAL-004	GAMBIA/ADMIN BUILDING	1,574,503							610-10	6100		SF	3,200	1.08		3.25	3.66	11,709		11,709	0.00	0.00	0.00	0.74				
KSC-T3	TAL-006	GAMBIA/UTILITIES (ELECTRIC)	428,839							842-10	8121	LF	LF	1	1.08	20.12	0.21			5,039	5,039	0.00	0.00	0.00	1.18				
KSC-T3	TAL-007	GAMBIA/UTILITIES (FENCE)	125,456							842-10	8721	LF	LF	1	1.08	32.07	0.26			1,145	1,145	0.00	0.00	0.00	0.91				
KSC-T3	TAL-008	GAMBIA/UTILITIES (WATER)	160,436							842-10	8421	LF	LF	1	1.08	32.64	0.81			4,482	4,482	0.00	0.00	0.00	2.79				
KSC-T3	TAL-009	GAMBIA/UTILITIES (FIRE ALARM SYS)	5,909							843-40	8801	EA	GM	1	1.08	7,280.00	479.52			438	438	0.00	0.00	0.00	7.42				
KSC-T3	TAL-010	GAMBIA/UTILITIES (SECURITY LTNG)	49,637							812-50	1362	EA	LF	1	1.08	454.96	5.87			721	721	0.00	0.00	0.00	1.45				
Transoceanic Abort Landing Sites Totals			**9,681,399**	**FM**	**0**	**0**	**0**												**41,840**	**175,170**	**217,011**	**0.00**	**0.00**	**0.00**	**2.24**				
TOTAL - KSC			**3,897,015,254**	**FM**	**72,994**	**54,313**	**18,681**												**26,692,585**	**55,003,211**	**81,695,796**	**1.87**	**1.39**	**0.48**	**2.10**				

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					Required	Funded	Over Guide																						
Michoud Assembly Facility Core Facilities to be Sustained																													
MAF	MAF 101	ADMINISTRATION BLDG	23,482,531	FM.	485	295	190	PMS		610-10	6100		SF	90,012	0.86	123.00	3.25	2.91	262,261		262,261	2.07	1.26	0.81	1.12	No	Yes		
MAF	MAF 102	ENGINEERING BLDG	27,780,476	FM.	574	350	225	PMS		610-10	6100		SF	119,807	0.86	123.00	3.25	2.91	349,072		349,072	2.07	1.26	0.81	1.26	No	Yes		
MAF	MAF 103	MANUFACTURING BLDG	321,464,335	FM.	6,645	4,047	2,598	PMS		220-14	2121		SF	1,981,614	0.86	175.13	2.61	2.34	4,636,705		4,636,705	2.07	1.26	0.81	1.44	No	No		
MAF	MAF 104	BATTERY CHARGING & MAINT	4,895,432	FM.	10,143	62	10,081	PMS		219-11	2181		SF	31,645	0.86	122.20	2.63	2.36	74,612		74,612	207.19	1.27	205.92	1.52	No	No		
MAF	MAF 110	VERTICAL ASSEMBLY BLDG	65,401,791	FM.	1,354	824	530	PMS		220-14	2121		SF	44,414	0.86	175.13	2.61	2.34	103,923		103,923	2.07	1.26	0.81	0.16	No	Yes		
MAF	MAF 114	HIGH BAY ADDITION	26,720,170	FM.	553	336	216	PMS		220-14	2121		SF	26,934	0.86	175.13	2.61	2.34	63,022		63,022	2.07	1.26	0.81	0.24	No	Yes		
MAF	MAF 130	SYSTEMS ENGINEERING BLDG	11,924,975	FM.	246	150	96	PMS		310-21	3121		SF	31,773	0.86	172.71	2.81	2.52	80,041		80,041	2.07	1.26	0.81	0.67	No	Yes		
MAF	MAF 131	LH2 TANK ABLATOR SPRAY FACILITY	22,107,216	FM.	457	278	179	PMS		220-14	2121		SF	47,820	0.86	175.13	2.61	2.34	111,892		111,892	2.07	1.26	0.81	0.51	No	Yes		
MAF	MAF 190	CHEMICAL TANK FARM	5,768,341	FM.	119	72	47	PMS		411-90	4111	BL	GA	1	0.86	50.25	3.02			310,793	310,793	2.06	1.26	0.81	5.39	No	No		
MAF	MAF 203	STORAGE BLDG	5,037,342	FM.	104	63	40	PMS		442-10	4421		SF	34,661	0.86	60.02	1.84	1.65	57,175		57,175	2.05	1.25	0.80	1.14	No	Yes		
MAF	MAF 207	BOILER HOUSE	67,857,330	FM.	1,403	854	550	PMS		821-50	8211	MB	MB	28,217	0.86	52,437.43	314.69	282.12	7,960,562		7,960,562	2.07	1.26	0.81	11.73	No	No		
MAF	MAF 220	VEHICLE COMPONENT SUPPLY BLDG	11,279,865	FM.	234	142	92	PMS		442-20	4414		SF	200,536	0.86	66.91	1.69	1.52	303,829		303,829	2.07	1.26	0.82	2.69	No	No		
MAF	MAF 303	X-RAY MOD AND STAGING FACILITY	52,550,712	FM.	1,089	662	426	PMS		442-10	4421		SF	110,884	0.86	60.02	1.84	1.65	182,910		182,910	2.07	1.26	0.81	0.35	No	Yes		
MAF	MAF 318	COMPONENT ABLATOR FACILITY	17,180,336	FM.	356	217	139	PMS		220-14	4111		SF	87,201	0.86	50.25	3.02	2.71	236,090		236,090	2.07	1.27	0.81	1.37	No	No		
MAF	MAF 320	FACILITIES OPERATIONS BLDG	12,505,750	FM.	259	157	101	PMS		219-11	2191		SF	91,432	0.86	106.27	2.49	2.23	204,102		204,102	2.07	1.26	0.81	1.63	No	No		
MAF	MAF 404	MAINTENANCE SHOP	4,099,926	FM.	85	52	33	PMS		310-21	3121		SF	12,732	0.86	172.71	2.81	2.52	32,074		32,074	2.07	1.26	0.81	0.78	No	Yes		
MAF	MAF 420	ACCEPTANCE & PREP BLDG	13,422,594	FM.	277	169	109	PMS		310-21	3121		SF	109,056	0.86	172.71	2.81	2.52	274,730		274,730	2.07	1.26	0.81	2.05	No	No		
MAF	MAF 450	MAIN PUMPING STATION	4,039,153	FM.	85	52	33	PMS		831-90	8924	EA	GA	250,000	0.86	283,195.20	89.83			1,149	1,149	2.10	1.28	0.82	0.03	No	Yes		
MAF	MAF 480	BARGE DOCK	6,366,138	FM.	132	83	50	PMS		152-90	1551		FB	400	0.86	1,900.55	89.90	80.60	32,238		32,238	2.08	1.30	0.78	0.51	No	Yes		
MAF3	1	LAND (MICHOUD)	106,143,775							911-31	N/A		AC	832	0.86		N/A	N/A	0		0	0.00	0.00	0.00	0.00				No sustainment cost
MAF3	12	VOICE PAGING SYSTEM - 90 WATTS	573,674							132-90	8929	EA	EA	1	0.86	8,986.18	226.08			12,939	12,939	0.00	0.00	0.00	2.26				
MAF3	28	SANITARY SEWERAGE SYSTEM	3,608,706							832-10	8321	LF	LF	1	0.86	51.30	0.05			3,153	3,153	0.00	0.00	0.00	0.09				
MAF3	30	UTILITY CONTROL SYSTEM	3,318,005							812-90	8925	EA	LF	1	0.86	301,456.75	162,907.50			1,607,471	1,607,471	0.00	0.00	0.00	48.45				
MAF3	35	TRANSFORMER BANK NO. 35	10,989							812-10	8131		KV	75	0.86		1.80	1.61	121		121	0.00	0.00	0.00	1.10				
MAF3	60	SECURITY SYSTEM (FENCE & GATE)	2,214,998							872-10	8721		LF	9,500	0.86		0.26	0.23	2,214		2,214	0.00	0.00	0.00	0.10				
MAF3	70	CHEMICAL WASTE SYSTEM	7,150,196							831-90	8926	EA	GA	1,000,000	0.86	203,926.62	4450.00			139,879	139,879	0.00	0.00	0.00	1.96				
MAF3	72	IND WATER WASTE TREATMENT FACILITY	3,479,629							831-90	8312		GA	550	0.86		0.04	0.04	20		20	0.00	0.00	0.00	0.00				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
MAF3	74	FUEL OIL TRANSFER SYSTEM	916,996							126-90	8924	EA	GA	320	0.86	283,195.20	89.83			261	261	0.00	0.00	0.00	0.03				
MAF3	75	SECURITY LIGHTING SYSTEM	2,132,035							812-20	8122	EA	EA	1	0.86	11.53	1.93			319,943	319,943	0.00	0.00	0.00	15.01				
MAF3	76	EMERGENCY LIGHTING SYSTEM	852,389							812-90	8122	LF	LF	16,000	0.86	11.53	1.93	1.73	27,684		27,684	0.00	0.00	0.00	3.25				
MAF3	77	ELECTRICAL DISTRIBUTION SYSTEM	15,928,054							812-30	8121		LF	189,925	0.86		0.21	0.19	35,756		35,756	0.00	0.00	0.00	0.22				
MAF3	78	STEAM DISTRIBUTION SYSTEM	4,584,446							822-10	8221		LF	46,300	0.86		1.39	1.25	57,696		57,696	0.00	0.00	0.00	1.26				
MAF3	79	COMMUNICATIONS NETWORK	1,438,685							136-90	1351		LF	12,000	0.86		0.22	0.20	2,367		2,367	0.00	0.00	0.00	0.16				
MAF3	80	NATURAL GAS SYSTEM	1,950,390							824-10	8930		LF	11,583	0.86		1.71	1.53	17,757		17,757	0.00	0.00	0.00	0.91				
MAF3	81	FIRE WATER SYSTEM	5,952,267							843-10	8432		LF	18,079	0.86		0.79	0.71	12,804		12,804	0.00	0.00	0.00	0.22				
MAF3	82	ROADS (PAVED)	21,526,526							851-10	8511		SY	250,947	0.86		0.99	0.89	222,724		222,724	0.00	0.00	0.00	1.03				
MAF3	83	ROADS (SHELL)	1,518,365							851-12	8512		SY	30,259	0.86		0.17	0.15	4,612		4,612	0.00	0.00	0.00	0.30				
MAF3	84	SIDEWALK (CONCRETE)	1,263,298							852-20	8524		SY	14,124	0.86		0.78	0.70	9,876		9,876	0.00	0.00	0.00	0.78				
MAF3	85	PARKING AREA (PAVED)	8,600,736							852-11	8521		SY	203,631	0.86		0.99	0.89	180,729		180,729	0.00	0.00	0.00	2.10				
MAF3	86	PARKING AREA (SHELL)	2,738,532							852-12	8521		SY	24,381	0.86		0.99	0.89	21,639		21,639	0.00	0.00	0.00	0.79				
MAF3	87	RAILROAD TRACKS	2,408,066							860-10	8601		LF	11,173	0.86		1.74	1.56	17,410		17,410	0.00	0.00	0.00	0.72				
MAF3	88	STORM DRAINAGE SYSTEM	8,752,971							831-90	8711	LF	GA	428,000	0.86	4.57	0.00			5,151	5,151	0.00	0.00	0.00	0.06				
MAF3	89	FENCE (PERIMETER)	890,748							872-10	8721		LF	13,275	0.86		0.26	0.23	3,094		3,094	0.00	0.00	0.00	0.35				
MAF3	90	FIRE DETECTION AND ALARM	1,353,330							880-10	8801	EA	BX	1	0.86	7,280.00	479.52			79,915	79,915	0.00	0.00	0.00	5.91				
MAF3	92	DOMESTIC WATER SYSTEMS 3800 GPM	2,088,263							842-10	8421		LF	22,077	0.86		0.81	0.73	16,032		16,032	0.00	0.00	0.00	0.77				
MAF3	93	PLANT AIR SYSTEM	834,024							411-90	8921	EA	GA	3,800	0.86	260,048.24	4189.72			12,046	12,046	0.00	0.00	0.00	1.44				
MAF3	95	CHILLED WATER SYSTEM	26,987,085							842-12	8261	TR	GA	1	0.86	2,981.52	17.51			142,087	142,087	0.00	0.00	0.00	0.53				
MAF3	96	PROCESS WATER SYSTEM	5,073,003							841-10	8312		KG	5,400	0.86		41.24	36.97	199,647		199,647	0.00	0.00	0.00	3.94				
MAF3	97	CRYOGENIC LN2 SYSTEM	1,117,713							390-00	1444	SF	EA	1	0.86	156.05	3.85			24,722	24,722	0.00	0.00	0.00	2.21				
MAF3	106	BLDG.STORAGE,H-CANE SUPPLIES/EMER.P	564,671							442-10	4421		SF	2,400	0.86		1.84	1.65	3,959		3,959	0.00	0.00	0.00	0.70				
MAF3	107	MAINTENANCE SHOP	333,179							219-11	2182		SF	2,508	0.86		2.23	2.00	5,014		5,014	0.00	0.00	0.00	1.50				
MAF3	108	MAINTENANCE SHOP	457,138							219-11	2182		SF	2,880	0.86		2.23	2.00	5,758		5,758	0.00	0.00	0.00	1.26				
MAF3	109	MAINTENANCE SHOP	284,914							219-11	2182		SF	2,508	0.86		2.23	2.00	5,014		5,014	0.00	0.00	0.00	1.76				
MAF3	113	DESSICANT/THERMAL OXIDIZER	446,959							442-90	4421		SF	2,194	0.86		1.84	1.65	3,619		3,619	0.00	0.00	0.00	0.81				
MAF3	116	SPRINKLER HOUSE No. 2	75,411							841-10	8811	EA	KG	144	0.86	20,880.28	1375.18			4,453	4,453	0.00	0.00	0.00	5.90				
MAF3	121	EAST MASTER SUBSTATION	10,093,889							812-10	8131		KV	40,000	0.86		1.80	1.61	64,548		64,548	0.00	0.00	0.00	0.64				
MAF3	123	GUARDHOUSE GATE No. 11	103,714							730-25	1446		SF	220	0.86		3.48	3.12	686		686	0.00	0.00	0.00	0.66				
MAF3	128	OFFICE TRAILERS (7)	324,716							630-30	7120	FA	SF	5,726	0.86	37,371.64	2246.40			17,498	17,498	0.00	0.00	0.00	5.39				
MAF3	135	FABRICATION SHOP BLDG.	580,693							220-10	2182		SF	6,000	0.86		2.23	2.00	11,995		11,995	0.00	0.00	0.00	2.07				
MAF3	140	OFFICE MACHINE MAINTENANCE	812,664							610-90	2182		SF	2,846	0.86		2.23	2.00	5,690		5,690	0.00	0.00	0.00	0.70				
MAF3	143	PUMPING STATION No. 4	1,266,244							831-90	8924	EA	GA	4,800	0.86	283,195.20	89.83			360	360	0.00	0.00	0.00	0.03				
MAF3	159	HAZARDOUS WASTE STORAGE FAC	1,074,833							411-90	4423		GA	11,000	0.86		4.72	4.23	46,546		46,546	0.00	0.00	0.00	4.33				
MAF3	168	DEMINERALIZED WATER STORAGE TANK	416,591							411-90	8413	GA	GA	1	0.86	1.98	0.00			528	528	0.00	0.00	0.00	0.13				
MAF3	171	Water Treatment Facility	318,914							841-10	8412	KG	KG	1	0.86	3,267.89	10.74			940	940	0.00	0.00	0.00	0.29				
MAF3	173	IWWT CONTROL STRUCTURE	1,479,101							831-90	8311		GA	4,312	0.86		0.04	0.04	155		155	0.00	0.00	0.00	0.01				
MAF3	175	LN2/GN2 CONVERSION FACILITY	2,526,489							461-90	8922	EA	GA	7,640	0.86	29,030.00	890.00			69,440	69,440	0.00	0.00	0.00	2.75				
MAF3	176	IWWT CONCENTRATE TREATMENT FACILITY	1,922,173							831-90	8926	EA	GA	750,000	0.86	203,926.62	4450.00			37,604	37,604	0.00	0.00	0.00	1.96				
MAF3	177	IWWT SLUDGE HANDLING FACILITY	1,831,616							831-90	8926	EA	GA	1,018,866	0.86	203,926.62	4450.00			35,832	35,832	0.00	0.00	0.00	1.96				
MAF3	178	CONCENTRATE W/W HOLDING TANKS	1,809,527							841-45	8413		GA	750,000	0.86		0.00	0.00	1,883		1,883	0.00	0.00	0.00	0.10				
MAF3	179	IWWF HOLDING TANKS	3,156,329							841-45	8413		GA	1,200,000	0.86		0.00	0.00	3,012		3,012	0.00	0.00	0.00	0.10				
MAF3	181	CHIMNEYS (2)	92,768							690-20	7602	EA	EA	1	0.86	4,259.20	34.50			674	674	0.00	0.00	0.00	0.73				
MAF3	182	FLAGPOLE	27,830							690-10	6900	EA	EA	1	0.86	5,471.22	144.44			659	659	0.00	0.00	0.00	2.37				
MAF3	183	DEMINERALIZED WATER TANK	1,697,497							411-90	8413	GA	GA	1	0.86	1.98	0.00			2,152	2,152	0.00	0.00	0.00	0.13				
MAF3	201	FIRE WATER PUMP HOUSE	1,997,106							843-20	8910	SF	GM	6,250	0.86	150.55	2.74			32,585	32,585	0.00	0.00	0.00	1.63				
MAF3	202	COOLING TOWER EAST	2,111,953							841-10	8929	EA	KG	30,000	0.86	8,986.18	226.08			47,634	47,634	0.00	0.00	0.00	2.26				
MAF3	205	FUEL OIL STORAGE (DIESEL)	229,270							411-30	1241		GA	48,000	0.86		0.07	0.06	3,012		3,012	0.00	0.00	0.00	1.31				
MAF3	206	POTABLE WATER TANK	1,264,071							841-50	8413	GA	KG	1	0.86	1.98	0.00			1,603	1,603	0.00	0.00	0.00	0.13				
MAF3	216	FUEL STORAGE TANK	772,125							411-30	1241	GA	GA	1	0.86	3.60	0.07			13,460	13,460	0.00	0.00	0.00	1.74				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV- Annual Req. Fac. M&R Cost	NASA % CRV- Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
MAF3	218	BULK STORAGE FOR MEK & HEPTANE	509,482							411-90	1241		GA	5,025	0.86		0.07	0.06	315		315	0.00	0.00	0.00	0.06				
MAF3	221	HAZARDOUS MATERIALS STORAGE	2,516,178							442-30	4423		SF	18,761	0.86		4.72	4.23	79,387		79,387	0.00	0.00	0.00	3.16				
MAF3	222	STORAGE STRUCTURE	111,485							442-90	4422		SF	3,458	0.86		0.93	0.83	2,883		2,883	0.00	0.00	0.00	2.59				
MAF3	230	GUARDHOUSE GATE No. 12	171,568							730-25	1446		SF	166	0.86		3.48	3.12	518		518	0.00	0.00	0.00	0.30				
MAF3	232	TRUCK SCALE	90,871							890-95	8929	EA	EA	1	0.86	8,986.18	226.08			2,050	2,050	0.00	0.00	0.00	2.26				
MAF3	239	STORAGE FACILITY	1,078,497							442-10	4421		SF	1,337	0.86		1.84	1.65	2,205		2,205	0.00	0.00	0.00	0.20				
MAF3	301	MAINTENANCE SHOP	2,066,169							219-11	2182		SF	23,470	0.86		2.23	2.00	46,921		46,921	0.00	0.00	0.00	2.27				
MAF3	302	WATER TANK ELEVATED	416,172							843-30	8413		GA	200,000	0.86		0.00	0.00	502		502	0.00	0.00	0.00	0.12				
MAF3	304	PUMPING STATION No. 3	1,315,464							831-90	8924	EA	GA	48,000	0.86	283,195.20	89.83			374	374	0.00	0.00	0.00	0.03				
MAF3	305	TRANS.& HANDLING STORAGE BLDG.	236,967							442-10	4421		SF	4,800	0.86		1.84	1.65	7,918		7,918	0.00	0.00	0.00	3.34				
MAF3	308	WEST MASTER SUBSTATION	2,232,864							812-10	8131		KV	20,000	0.86		1.80	1.61	32,274		32,274	0.00	0.00	0.00	1.45				
MAF3	319	COOLING TOWER (2 CELL)	199,632							841-10	8929	EA	KG	2,021	0.86	8,986.18	226.08			4,503	4,503	0.00	0.00	0.00	2.26				
MAF3	321	COOLING TOWER (1 CELL)	387,610							841-10	8929	EA	KG	886	0.86	8,986.18	226.08			8,742	8,742	0.00	0.00	0.00	2.26				
MAF3	322	LIQUIFIED PETROLEUM FACILITY	48,210							411-60	1241		GA	2,000	0.86		0.07	0.06	126		126	0.00	0.00	0.00	0.26				
MAF3	323	RADIO ANTENNA TOWER	43,022							132-10	1321	EA	EA	1	0.86	26,930.52	527.84			756	756	0.00	0.00	0.00	1.76				
MAF3	324	WASTE OIL STORAGE	5,455							126-90	1241	GA	GA	1	0.86	3.60	0.07			95	95	0.00	0.00	0.00	1.74				
MAF3	325	STORAGE FACILITY	331,210							442-50	4421		SF	10,000	0.86		1.84	1.65	16,496		16,496	0.00	0.00	0.00	4.98				
MAF3	327	MAINTENANCE BUILDING	152,260							219-11	2182		SF	900	0.86		2.23	2.00	1,799		1,799	0.00	0.00	0.00	1.18				
MAF3	329	SATELLITE DISH FARM	128,721							132-90	1321	EA	EA	1	0.86	26,930.52	527.84			2,262	2,262	0.00	0.00	0.00	1.76				
MAF3	335	HELIPORT	83,326							111-20	1112		SY	1,111	0.86		0.86	0.77	857		857	0.00	0.00	0.00	1.03				
MAF3	349	FLAGPOLE	11,912							690-10	6900	EA	EA	1	0.86	5,471.22	144.44			282	282	0.00	0.00	0.00	2.37				
MAF3	352	COOLING TOWER (3 CELLS)	294,770							841-10	8929	EA	KG	6,510	0.86	8,986.18	226.08			6,648	6,648	0.00	0.00	0.00	2.26				
MAF3	354	PROOF LOAD TEST FAC	176,575							320-50	3101		SF	2,000	0.86		2.61	2.34	4,680		4,680	0.00	0.00	0.00	2.65				
MAF3	356	BUS STOP	17,615							690-90	7384	SF	EA	1	0.86	42.77	0.88			325	325	0.00	0.00	0.00	1.84				
MAF3	357	NASA FACILITY SIGN	29,902							690-90	7602	EA	EA	1	0.86	4,259.20	34.50			217	217	0.00	0.00	0.00	0.73				
MAF3	360	GUARDHOUSE GATE No. 7	102,647							730-25	1446		SF	170	0.86		3.48	3.12	530		530	0.00	0.00	0.00	0.52				
MAF3	361	GUARDHOUSE GATE No. 5	116,674							730-25	1446		SF	170	0.86		3.48	3.12	530		530	0.00	0.00	0.00	0.45				
MAF3	401	FUEL OIL STORAGE	10,282							126-90	1241	GA	GA	1	0.86	3.60	0.07			179	179	0.00	0.00	0.00	1.74				
MAF3	403	EQUIPMENT & MATERIAL STORAGE	31,698							442-90	4421		SF	1,608	0.86		1.84	1.65	2,652		2,652	0.00	0.00	0.00	8.37				
MAF3	406	WORKSHOP & STORAGE FACILITY	74,217							610-90	4421		SF	1,276	0.86		1.84	1.65	2,105		2,105	0.00	0.00	0.00	2.84				
MAF3	407	TARGET PISTOL RANGE	19,466							730-90	1718		SF	280	0.86		3.74	3.35	939		939	0.00	0.00	0.00	4.82				
MAF3	409	SALVAGE AREA	502,003							452-12	4521		SY	24,500	0.86		0.17	0.15	3,734		3,734	0.00	0.00	0.00	0.74				
MAF3	419	COOLING TOWER (1 CELL)	127,002							841-10	8929	EA	KG	881	0.86	8,986.18	226.08			2,864	2,864	0.00	0.00	0.00	2.26				
MAF3	421	HYDRAULIC PUMP HOUSE	1,167,644							390-00	8910	SF	EA	1	0.86	150.55	2.74			19,052	19,052	0.00	0.00	0.00	1.63				
MAF3	424	COOLING TOWER (1 CELL)	25,000							841-10	8929	EA	KG	1,020	0.86	8,986.18	226.08			564	564	0.00	0.00	0.00	2.26				
MAF3	451	PNEUMATIC TEST FACILITY	3,173,522							320-21	3101		SF	9,337	0.86		2.61	2.34	21,847		21,847	0.00	0.00	0.00	0.69				
MAF3	452	CONTROL BLDG	323,328							310-21	3121		SF	781	0.86		2.81	2.52	1,967		1,967	0.00	0.00	0.00	0.61				
MAF3	474	ET TRANSPORTER PROOF LOAD FACILITY	63,315							320-50	3121	SF	SF	9,600	0.86	172.71	2.81			924	924	0.00	0.00	0.00	1.46				
MAF3	485	OFFICE AND STORAGE BLDG	509,041							442-10	4421		SF	4,800	0.86		1.84	1.65	7,918		7,918	0.00	0.00	0.00	1.56				
MAF3	077-01	SUBSTATION NO. 1	1,381,212							812-10	8131		KV	3,000	0.86		1.80	1.61	4,841		4,841	0.00	0.00	0.00	0.35				
MAF3	077-02A&B	SUBSTATION NO. 02A & 02B	2,748,991							812-10	8131		KV	6,000	0.86		1.80	1.61	9,682		9,682	0.00	0.00	0.00	0.35				
MAF3	077-03	SUBSTATION NO. 3	1,616,865							812-10	8131		KV	3,000	0.86		1.80	1.61	4,841		4,841	0.00	0.00	0.00	0.30				
MAF3	077-04	SUBSTATION NO. 4	1,181,915							812-10	8131		KV	3,000	0.86		1.80	1.61	4,841		4,841	0.00	0.00	0.00	0.41				
MAF3	077-05	SUBSTATION NO. 5	1,186,892							812-10	8131		KV	3,000	0.86		1.80	1.61	4,841		4,841	0.00	0.00	0.00	0.41				
MAF3	077-06	SUBSTATION NO. 6	1,210,548							812-10	8131		KV	3,000	0.86		1.80	1.61	4,841		4,841	0.00	0.00	0.00	0.40				
MAF3	077-07	SUBSTATION NO. 7	92,815							812-10	8131		KV	300	0.86		1.80	1.61	484		484	0.00	0.00	0.00	0.52				
MAF3	077-07A	SUBSTATION NO. 7A	76,750							812-10	8131		KV	500	0.86		1.80	1.61	807		807	0.00	0.00	0.00	1.05				
MAF3	077-07B	SUBSTATION NO. 7B	239,318							812-10	8131		KV	750	0.86		1.80	1.61	1,210		1,210	0.00	0.00	0.00	0.51				
MAF3	077-08	SUBSTATION NO. 8	177,631							812-10	8131		KV	300	0.86		1.80	1.61	484		484	0.00	0.00	0.00	0.27				
MAF3	077-08A	SUBSTATION NO. 8A	76,750							812-10	8131		KV	500	0.86		1.80	1.61	807		807	0.00	0.00	0.00	1.05				
MAF3	077-09	SUBSTATION NO. 9	168,313							812-10	8131		KV	750	0.86		1.80	1.61	1,210		1,210	0.00	0.00	0.00	0.72				
MAF3	077-10	SUBSTATION NO. 10	407,652							812-10	8131		KV	2,000	0.86		1.80	1.61	3,227		3,227	0.00	0.00	0.00	0.79				
MAF3	077-11	SUBSTATION NO. 11	486,260							812-10	8131		KV	2,000	0.86		1.80	1.61	3,227		3,227	0.00	0.00	0.00	0.66				
MAF3	077-12	SUBSTATION NO. 12	702,361							812-10	8131		KV	3,000	0.86		1.80	1.61	4,841		4,841	0.00	0.00	0.00	0.69				
MAF3	077-13	SUBSTATION NO. 13	441,069							812-10	8131		KV	1,500	0.86		1.80	1.61	2,421		2,421	0.00	0.00	0.00	0.55				
MAF3	077-13A	SUBSTATION NO. 13A	136,946							812-10	8131		KV	1,500	0.86		1.80	1.61	2,421		2,421	0.00	0.00	0.00	1.77				
MAF3	077-14	SUBSTATION NO. 14	849,844							812-10	8131		KV	1,500	0.86		1.80	1.61	2,421		2,421	0.00	0.00	0.00	0.28				
MAF3	077-15	SUBSTATION NO. 15	231,869							812-10	8131		KV	1,500	0.86		1.80	1.61	2,421		2,421	0.00	0.00	0.00	1.04				
MAF3	077-16	SUBSTATION NO. 16	875,479							812-10	8131		KV	3,000	0.86		1.80	1.61	4,841		4,841	0.00	0.00	0.00	0.55				
MAF3	077-17A&B	SUBSTATION NO. 17A & 17B	1,203,924							812-10	8131		KV	6,000	0.86		1.80	1.61	9,682		9,682	0.00	0.00	0.00	0.80				
MAF3	077-19	SUBSTATION NO. 19	448,605							812-10	8131		KV	5,000	0.86		1.80	1.61	8,068		8,068	0.00	0.00	0.00	1.80				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV- Annual Req. Fac. M&R Cost	NASA % CRV- Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
MAF3	077-20A&B	SUBSTATION NO. 20A & 20B	776,589							812-10	8131		KV	5,000	0.86		1.80	1.61	8,068		8,068	0.00	0.00	0.00	1.04				
MAF3	077-21	SUBSTATION NO. 21	521,486							812-10	8131		KV	2,000	0.86		1.80	1.61	3,227		3,227	0.00	0.00	0.00	0.62				
MAF3	077-23	TRANSFORMER BANK NO. 23	13,151							812-10	8131		KV	75	0.86		1.80	1.61	121		121	0.00	0.00	0.00	0.92				
MAF3	077-24	SUBSTATION NO. 24	503,723							812-10	8131		KV	1,500	0.86		1.80	1.61	2,421		2,421	0.00	0.00	0.00	0.48				
MAF3	077-25	SUBSTATION NO. 25	226,977							812-10	8131		KV	750	0.86		1.80	1.61	1,210		1,210	0.00	0.00	0.00	0.53				
MAF3	077-26	TRANSFORMER BANK NO. 26	53,645							812-10	8131		KV	75	0.86		1.80	1.61	121		121	0.00	0.00	0.00	0.23				
MAF3	077-27	TRANSFORMER BANK NO. 27	2,451							812-10	8131		KV	25	0.86		1.80	1.61	40		40	0.00	0.00	0.00	1.65				
MAF3	077-28	TRANSFORMER BANK NO. 28	10,379							812-10	8131		KV	75	0.86		1.80	1.61	121		121	0.00	0.00	0.00	1.17				
MAF3	077-29	SUBSTATION NO. 29	76,554							812-10	8131		KV	1,500	0.86		1.80	1.61	2,421		2,421	0.00	0.00	0.00	3.16				
MAF3	077-30	SUBSTATION NO. 30	299,850							812-10	8131		KV	3,000	0.86		1.80	1.61	4,841		4,841	0.00	0.00	0.00	1.61				
MAF3	077-31	SUBSTATION NO. 31	453,573							812-10	8131		KV	1,500	0.86		1.80	1.61	2,421		2,421	0.00	0.00	0.00	0.53				
MAF3	077-32	SUBSTATION NO. 32	478,605							812-10	8131		KV	2,000	0.86		1.80	1.61	3,227		3,227	0.00	0.00	0.00	0.67				
MAF3	077-36	TRANSFORMER BANK NO. 36	4,928							812-10	8131		KV	25	0.86		1.80	1.61	40		40	0.00	0.00	0.00	0.82				
MAF3	077-37	TRANSFORMER BANK # 37	10,989							812-10	8131		KV	50	0.86		1.80	1.61	81		81	0.00	0.00	0.00	0.73				
MAF3	077-42	SUBSTATION NO. 42	104,575							812-10	8131		KV	750	0.86		1.80	1.61	1,210		1,210	0.00	0.00	0.00	1.16				
MAF3	077-43	SUBSTATION NO. 43	506,265							812-10	8131		KV	750	0.86		1.80	1.61	1,210		1,210	0.00	0.00	0.00	0.24				
MAF3	077-44	SUBSTATION NO. 44	285,758							812-10	8131		KV	7,500	0.86		1.80	1.61	12,103		12,103	0.00	0.00	0.00	4.24				
MAF3	077-45A	SUBSTATION NO. 45A	69,592							812-10	8131		KV	500	0.86		1.80	1.61	807		807	0.00	0.00	0.00	1.16				
MAF3	077-45B	SUBSTATION NO. 45B	72,152							812-10	8131		KV	500	0.86		1.80	1.61	807		807	0.00	0.00	0.00	1.12				
MAF3	077-46	SUBSTATION NO. 46	232,911							812-10	8131		KV	5,000	0.86		1.80	1.61	8,068		8,068	0.00	0.00	0.00	3.46				
MAF3	077-47	SUBSTATION NO. 47	38,443							812-10	8131		KV	1,500	0.86		1.80	1.61	2,421		2,421	0.00	0.00	0.00	6.30				
MAF3	077-48	SUBSTATION NO. 48	36,387							812-10	8131	KV	KV	10,000	0.86	61.59	1.80			953	953	0.00	0.00	0.00	2.62				
MAF3	077-49	SUBSTATION NO. 49	294,133							812-10	8131		KV	3,000	0.86		1.80	1.61	4,841		4,841	0.00	0.00	0.00	1.65				
MAF3	077-50	TRANSFORMER BANK NO. 50	7,291							812-10	8131		KV	225	0.86		1.80	1.61	363		363	0.00	0.00	0.00	4.98				
MAF3	077-51	TRANSFORMER BANK #. 51	8,174							812-10	8131		KV	150	0.86		1.80	1.61	242		242	0.00	0.00	0.00	2.96				
MAF3	077-52	SUBSTATION NO. 52	292,320							812-10	8131		KV	3,000	0.86		1.80	1.61	4,841		4,841	0.00	0.00	0.00	1.66				
MAF3	077-53	SUBSTATION NO. 53	460,733							812-10	8131		KV	3,000	0.86		1.80	1.61	4,841		4,841	0.00	0.00	0.00	1.05				
MAF3	077-54	SUBSTATION NO. 54	209,011							812-10	8131		KV	1,000	0.86		1.80	1.61	1,614		1,614	0.00	0.00	0.00	0.77				
MAF3	077-55	TRANSFORMER BANK NO. 55	32,457							812-10	8131		KV	75	0.86		1.80	1.61	121		121	0.00	0.00	0.00	0.37				
MAF3	077-56	TRANSFORMER BANK NO. 56	32,457							812-10	8131		KV	38	0.86		1.80	1.61	61		61	0.00	0.00	0.00	0.19				
MAF3	077-57	SUBSTATION NO. 57	202,191							812-10	8131		KV	750	0.86		1.80	1.61	1,210		1,210	0.00	0.00	0.00	0.60				
MAF3	077-58	SUBSTATION NO. 58	793,010							812-10	8131		KV	2,000	0.86		1.80	1.61	3,227		3,227	0.00	0.00	0.00	0.41				
TOTALS - MAF			**1,029,319,237**	**FM**	**24,601**	**8,866**	**15,735**												**16,356,225**	**2,975,720**	**19,331,945**	**2.39**	**0.86**	**1.53**	**1.88**				
Marshall Space Flight Center Core Facilities to be Sustained																													
Marshall Space Flight Center																													
MSFC	4200	OFFICE BUILDING	29,037,078	FM.	658	658	0	PMS		610-10	6100		SF	235,650	0.86	123.00	3.25	2.91	686,595		686,595	2.27	2.27	0.00	2.36	Yes	No		
MSFC	4201	OFFICE BUILDING	14,083,582	FM.	366	366	0	PMS		610-10	6100		SF	109,201	0.86	123.00	3.25	2.91	318,171		318,171	2.60	2.60	0.00	2.26	Yes	Yes		
MSFC	4202	OFFICE BUILDING	14,488,382	FM.	381	381	0	PMS		610-10	6100		SF	109,201	0.86	123.00	3.25	2.91	318,171		318,171	2.63	2.63	0.00	2.20	Yes	Yes		
MSFC	4203	OFFICE BUILDING	21,405,296	FM.	443	423	20	PMS		610-10	6100		SF	234,000	0.86	123.00	3.25	2.91	681,788		681,788	2.07	1.98	0.09	3.19	No	No		
MSFC	4207	COMMUNICATIONS FACILITY	9,297,764	FM.	367	367	0	PMS		131-15	1311		SF	53,413	0.86	183.02	3.59	3.22	171,906		171,906	3.95	3.95	0.00	1.85	Yes	Yes		
MSFC	4250	OFFICE BUILDING	5,190,506	FM.	176	176	0	PMS		610-10	6100		SF	38,610	0.86	123.00	3.25	2.91	112,495		112,495	3.39	3.39	0.00	2.17	Yes	Yes		
MSFC	4471	STORAGE & OFFICE BUILDING	19,090,586	FM.	395	371	25	PMS		442-10	4421		SF	132,054	0.86		1.84	1.65	217,831		217,831	2.07	1.94	0.13	1.14	No	Yes		
MSFC	4473	Central Chiller Facility	18,035,648	FM.	374	96	277	PMS		842-12	8261	TR	GA	1	0.86	2,981.52	17.51			94,958	94,958	2.07	0.53	1.54	0.53	No	Yes		
MSFC	4475	POWER SYSTEMS LABORATORY	6,060,853	FM.	124	48	77	PMS		310-21	3101		SF	13,056	0.86	178.10	2.61	2.34	30,549		30,549	2.05	0.79	1.26	0.50	No	Yes		
MSFC	4481	SPACE SCIENCE LABORATORY	34,263,056	FM.	709	325	384	PMS		310-20	3101		SF	135,849	0.86	178.10	2.61	2.34	317,868		317,868	2.07	0.95	1.12	0.93	No	Yes		
MSFC	4487	LABORATORY & OFFICE BLDG.	78,909,448	FM.	1,633	833	800	PMS		310-10	3101		SF	294,026	0.86	178.10	2.61	2.34	687,981		687,981	2.07	1.06	1.01	0.87	No	Yes		
MSFC	4491	DOCUMENTATION REPOSITORY	4,274,957	FM.	126	126	0	PMS		610-90	7416		SF	23,862	0.86	125.95	2.89	2.59	61,824		61,824	2.95	2.95	0.00	1.45	Yes	Yes		
MSFC	4493	MICROGRAVITY DEVELOPMENT CENTER	6,334,764	FM.	131	109	23	PMS		310-20	3101		SF	30,397	0.86	178.10	2.61	2.34	71,125		71,125	2.07	1.72	0.36	1.12	No	Yes		
MSFC	4522	TEST FACILITY 500 (TF500)	8,919,833	FM.	184	21	164	PMS		320-21	2146	EA	SF	1	0.86	47,387.37	791.37			133,544	133,544	2.07	0.23	1.83	1.50	No	No		See Footnote 1.
MSFC	4530	TEST FACILITY 300 (TF300)	6,356,286	FM.	131	31	100	PMS		345-10	3904	EA	EA	1	0.86	38,110,086.00	583084.31			87,186	87,186	2.07	0.49	1.58	1.37	No	No		See Footnote 1.
MSFC	4540	TEST FACILITY 116 (TF116)	24,277,357	FM.	503	36	467	PMS		345-10	3904	EA	EA	1	0.86	38,110,086.00	583084.31			332,999	332,999	2.07	0.15	1.92	1.37	No	No		See Footnote 1.
MSFC	4541	TEST STAND CONTROL BLDG.	5,472,795	FM.	113	16	97	PMS		340-20	3121		SF	2,273	0.86	172.71	2.81	2.52	5,726		5,726	2.06	0.28	1.78	0.10	No	Yes		
MSFC	4561	TEST CONTROL & SERVICE BUILDING	4,580,594	FM.	98	98	0	PMS		310-21	3121		SF	32,766	0.86	172.71	2.81	2.52	82,543		82,543	2.15	2.15	0.00	1.80	Yes	Yes		
MSFC	4567	PUMP & BOILER HOUSE	6,995,443	FM.	141	49	92	PMS		821-50	8211	MB	MB	1	0.86	52,437.43	314.69			37,636	37,636	2.01	0.70	1.32	0.54	No	Yes		

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
MSFC	4583	TEST & DATA RECORDING FAC.	22,229,229	FM.	460	189	270	PMS		310-21	3121		SF	34,043	0.86	172.71	2.81	2.52	85,760		85,760	2.07	0.85	1.22	0.39	No	Yes		
MSFC	4607	Air Compressor Building	5,617,692	FM.	116	35	81	PMS		350-20	8921	EA	SF	13,500	0.86	260,048.24	4189.72			81,141	81,141	2.06	0.63	1.44	1.44	No	No		See Footnote 1.
MSFC	4610	OFFICE & ENGINEERING BLDG	28,493,526	FM.	590	470	120	PMS		610-10	6100		SF	185,558	0.86	123.00	3.25	2.91	540,646		540,646	2.07	1.65	0.42	1.90	No	No		
MSFC	4612	MATERIALS & PROCESSES LABORATORY	16,002,112	FM.	331	265	66	PMS		310-50	3101		SF	95,748	0.86	178.10	2.61	2.34	224,037		224,037	2.07	1.66	0.41	1.40	No	Yes		
MSFC	4619	STR. DYNAMICS & THERMAL VAC LAB	59,881,449	FM.	1,240	336	904	PMS		310-10	3101		SF	170,598	0.86	178.10	2.61	2.34	399,176		399,176	2.07	0.56	1.51	0.67	No	No		
MSFC	4650	SHOP & CALIBRATION LAB.	21,726,038	FM.	449	232	217	PMS		220-13	3211		SF	102,582	0.86	122.02	2.44	2.19	224,394		224,394	2.07	1.07	1.00	1.03	No	Yes		
MSFC	4659	HP GN2 FACILITY	10,377,453	FM.	214	54	160	PMS		310-22	3121		SF	4,800	0.86	172.71	2.81	2.52	12,092		12,092	2.06	0.52	1.55	0.12	No	Yes		
MSFC	4663	COMPUTER FACILITY	35,406,734	FM.	822	822	0	PMS		310-15	6104		SF	153,153	0.86	149.57	2.71	2.43	372,087		372,087	2.32	2.32	0.00	1.05	Yes	Yes		
MSFC	4666	OFFICE BUILDING	11,022,184	FM.	264	264	0	PMS		610-10	6100		SF	68,954	0.86	123.00	3.25	2.91	200,906		200,906	2.39	2.39	0.00	1.82	Yes	Yes		
MSFC	4667	PUMP HOUSE	12,622,494	FM.	261	25	236	PMS		355-40	8452	KG	EA	1	0.86	55.23	0.02			4,098	4,098	2.07	0.20	1.87	0.03	No	Yes		
MSFC	4672	WEST TEST AREA LH2 STORAGE FACILITY	5,235,461	FM.	109	8	100	PMS		423-10	4231	GA	GA	1	0.86	1.27	0.07			258,702	258,702	2.08	0.16	1.92	4.94	No	No		
MSFC	4674	CONTROL FACILITY	23,357,289	FM.	483	98	385	PMS		350-20	3121		SF	31,933	0.86	172.71	2.81	2.52	80,444		80,444	2.07	0.42	1.65	0.34	No	Yes		
MSFC	4676	HELIUM COMPRESSOR BLDG.	4,011,080	FM.	83	16	67	PMS		350-20	8921	EA	SF	2,560	0.86	260,048.24	4189.72			57,935	57,935	2.06	0.39	1.68	1.44	No	No		See Footnote 1.
MSFC	4699	CRYOGENIC STRUCTURAL TEST FACILITY	11,462,462	FM.	237	12	225	PMS		390-00	3901	EA	EA	1	0.86	189,321.80	3978.84			215,965	215,965	2.07	0.11	1.96	1.88	No	No		See Footnote 1.
MSFC	4707	PRODUCTIVITY ENHANCEMENT COMPLEX	34,325,330	FM.	709	492	217	PMS		220-14	2121		SF	131,011	0.86	175.13	2.61	2.34	306,548		306,548	2.07	1.43	0.63	0.89	No	Yes		
MSFC	4711	DEVELOPMENTAL PROCESSES LAB	17,157,946	FM.	355	104	252	PMS		220-12	2116		SF	68,743	0.86	122.02	2.19	1.96	134,965		134,965	2.07	0.60	1.47	0.79	No	No		
MSFC	4712	OFFICE BUILDING	9,738,033	FM.	202	111	91	PMS		610-10	6100		SF	39,028	0.86	123.00	3.25	2.91	113,713		113,713	2.07	1.14	No	1.17	No	No		
MSFC	4732	OFFICE & WIND TUNNEL FACILITY	10,669,711	FM.	220	64	156	PMS		350-10	3121		SF	24,108	0.86	172.71	2.81	2.52	60,732		60,732	2.07	0.60	1.46	0.57	No	Yes		
MSFC3	4184	ANTENNA TEST TOWER (TRANS)	340,570							320-60	1321	EA	SF	1	0.86	26,930.52	527.84			5,984	5,984	0.00	0.00	0.00	1.76				
MSFC3	4185	ANTENNA TEST TOWER FAC (TRGT)	516,478							320-60	1321	EA	SF	1	0.86	26,930.52	527.84			9,075	9,075	0.00	0.00	0.00	1.76				
MSFC3	4189	RF VACUUM TEST FACILITY	127,564							310-21	3101		SF	1,056	0.86		2.61	2.34	2,471		2,471	0.00	0.00	0.00	1.94				
MSFC3	4190	MICROWAVE ANECHOIC CHAMB.	1,748,336							310-21	3101		SF	4,478	0.86		2.61	2.34	10,478		10,478	0.00	0.00	0.00	0.60				
MSFC3	4191	RF MEASUREMENT LAB	114,066							140-10	3101		SF	484	0.86		2.61	2.34	1,132		1,132	0.00	0.00	0.00	0.99				
MSFC3	4194	RF MEASUREMENT LABORATORY	1,013,605							140-10	1311		SF	5,405	0.86		3.59	3.22	17,396		17,396	0.00	0.00	0.00	1.72				
MSFC3	4241	OFFICE & STORAGE BUILDING	4,817,237							442-10	4421		SF	30,516	0.86		1.84	1.65	50,338		50,338	0.00	0.00	0.00	1.04				
MSFC3	4244	OFFICE BUILDING	574,594							610-10	6100		SF	10,055	0.86		3.25	2.91	29,296		29,296	0.00	0.00	0.00	5.10				
MSFC3	4249	MEDICAL CENTER & OFFICE BUILDING	2,483,923							610-10	6100		SF	19,011	0.86		3.25	2.91	55,391		55,391	0.00	0.00	0.00	2.23				
MSFC3	4251	OFFICE & STORAGE BUILDING	471,156							432-90	4421		SF	7,000	0.86		1.84	1.65	11,547		11,547	0.00	0.00	0.00	2.45				
MSFC3	4252	STEAM CLEANING FACILITY	31,600							219-20	2142	SF	EA	1	0.86	128.90	1.98			435	435	0.00	0.00	0.00	1.38				
MSFC3	4306	OFFICE BUILDING	880,118							610-10	6100		SF	3,948	0.86		3.25	2.91	11,503		11,503	0.00	0.00	0.00	1.31				
MSFC3	4312	SECURITY GUARD HQS	2,310,533							610-10	1446		SF	7,900	0.86		3.48	3.12	24,647		24,647	0.00	0.00	0.00	1.07				
MSFC3	4313	STORAGE BUILDING	2,482,949							442-10	4421		SF	9,736	0.86		1.84	1.65	16,060		16,060	0.00	0.00	0.00	0.65				
MSFC3	4319	STORAGE BUILDING	36,056							442-10	4421		SF	413	0.86		1.84	1.65	681		681	0.00	0.00	0.00	1.89				
MSFC3	4347	SOLAR MAGNETOGRAPH FAC.	508,571							310-10	3171		SF	1,503	0.86		2.50	2.24	3,369		3,369	0.00	0.00	0.00	0.66				
MSFC3	4348	STORAGE BUILDING	736,407							442-10	4421		SF	3,840	0.86		1.84	1.65	6,334		6,334	0.00	0.00	0.00	0.86				
MSFC3	4372	MILLIMETER WAVELENGTH BLD	23,168							310-60	3101	SF	SF	1,874	0.86	178.10	2.61			304	304	0.00	0.00	0.00	1.31				
MSFC3	4391	COMPACTOR FACILITY	29,743							452-10	4521	SY	SY	1	0.86	41.72	0.17			109	109	0.00	0.00	0.00	0.37				
MSFC3	4436	SSME - HSL BLOCK II FACILITY	1,842,510							310-21	3101		SF	11,465	0.86		2.61	2.34	26,827		26,827	0.00	0.00	0.00	1.46				
MSFC3	4464	MICROBIOLOGY LABORATORY	762,253							310-30	3101		SF	8,602	0.86		2.61	2.34	20,128		20,128	0.00	0.00	0.00	2.64				
MSFC3	4465	STORAGE BUILDING	184,551							442-10	4421		SF	6,000	0.86		1.84	1.65	9,897		9,897	0.00	0.00	0.00	5.36				
MSFC3	4466	STAGING BUILDING	271,821							442-10	4421		SF	6,000	0.86		1.84	1.65	9,897		9,897	0.00	0.00	0.00	3.64				
MSFC3	4467	LIDAR FACILITY	430,685							310-20	3101		SF	2,698	0.86		2.61	2.34	6,313		6,313	0.00	0.00	0.00	1.47				
MSFC3	4470	COMM.CROSS CONN.BUILDING	104,899							131-15	1311		SF	372	0.86		3.59	3.22	1,197		1,197	0.00	0.00	0.00	1.14				
MSFC3	4471	STORAGE & OFFICE BUILDING	19,094,711							442-10	4421		SF	132,054	0.86		1.84	1.65	217,831		217,831	0.00	0.00	0.00	1.14				
MSFC3	4472	SHOP BUILDING	433,613							219-11	2182		SF	3,540	0.86		2.23	2.00	7,077		7,077	0.00	0.00	0.00	1.63				
MSFC3	4476	OPTICAL VERTICAL TEST FACILITY	7,728,591							310-10	3121		SF	31,406	0.86		2.81	2.52	79,117		79,117	0.00	0.00	0.00	1.02				
MSFC3	4477	AUDIO REVERBERANT FACILITY	472,774							310-10	3171		SF	2,000	0.86		2.50	2.24	4,482		4,482	0.00	0.00	0.00	0.95				
MSFC3	4478	EQUIPMENT SHED	93,503							442-90	4422	SF	SF	1	0.86	29.03	0.93			2,685	2,685	0.00	0.00	0.00	2.87				
MSFC3	4479	STORAGE SHED	66,525							442-90	4422	SF	SF	1	0.86	29.03	0.93			1,911	1,911	0.00	0.00	0.00	2.87				
MSFC3	4480	PAINT SHOP	174,688							220-14	2191		SF	1,334	0.86		2.49	2.23	2,978		2,978	0.00	0.00	0.00	1.70				
MSFC3	4482	TRANSPORTATION SUPP.BLDG.	469,741							219-11	1444		SF	5,354	0.86		3.85	3.45	18,479		18,479	0.00	0.00	0.00	3.93				
MSFC3	4483	VEHICLE MAINTENANCE SHOP	1,581,318							219-11	2141		SF	23,862	0.86		2.92	2.62	62,465		62,465	0.00	0.00	0.00	3.95				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
MSFC3	4490	STORAGE SHED	99,736							442-10	4422		SF	4,000	0.86		0.93	0.83	3,335		3,335	0.00	0.00	0.00	3.34				
MSFC3	4492	OFFICE BUILDING	3,409,908							610-10	6100		SF	12,788	0.86		3.25	2.91	37,259		37,259	0.00	0.00	0.00	1.09				
MSFC3	4494	CENTER ACTIVITIES BLDG.	1,994,636							740-54	1714		SF	11,502	0.86		3.63	3.25	37,431		37,431	0.00	0.00	0.00	1.88				
MSFC3	4495	SHOP BUILDING	128,018							219-11	2182		SF	3,507	0.86		2.23	2.00	7,011		7,011	0.00	0.00	0.00	5.48				
MSFC3	4498	STORAGE BUILDING	181,146							442-10	4421		SF	5,620	0.86		1.84	1.65	9,271		9,271	0.00	0.00	0.00	5.12				
MSFC3	4516	LOX STORAGE FACILITY	2,483,583							382-30	4423	SF	EA	1	0.86	113.16	4.72			92,870	92,870	0.00	0.00	0.00	3.74				
MSFC3	4520	SOLID PROPULSION TEST FACILITY	711,046							320-21	3181	SF	SF	1	0.86	178.10	2.72			9,735	9,735	0.00	0.00	0.00	1.37				
MSFC3	4523	TEST SUPPORT BUILDING	666,977							310-21	3101		SF	2,036	0.86		2.61	2.34	4,764		4,764	0.00	0.00	0.00	0.71				
MSFC3	4524	TEST STAND SUPPORT BLDG	73,074							350-20	1444		SF	1,344	0.86		3.85	3.45	4,639		4,639	0.00	0.00	0.00	6.35				
MSFC3	4525	LOX TRANSFER CTRL.HOUSE	40,565							423-20	4121	GA	GM	1	0.86	1.20	0.07			2,121	2,121	0.00	0.00	0.00	5.23				
MSFC3	4531	TEST STAND SUPPORT BLDG.	520,716							350-20	1444		SF	3,220	0.86		3.85	3.45	11,114		11,114	0.00	0.00	0.00	2.13				
MSFC3	4532	TEST SUPPORT BUILDING	29,703							350-20	1444		SF	192	0.86		3.85	3.45	663		663	0.00	0.00	0.00	2.23				
MSFC3	4539	TEST STAND SUPPORT BLDG.	532,617							350-20	1444		SF	1,600	0.86		3.85	3.45	5,522		5,522	0.00	0.00	0.00	1.04				
MSFC3	4542	TEST SUPPORT BUILDING	514,691							340-20	3101		SF	2,555	0.86		2.61	2.34	5,978		5,978	0.00	0.00	0.00	1.16				
MSFC3	4549	ADVANCED PROPULSION TEST FACILITY	1,048,252							310-22	3101		SF	5,238	0.86		2.61	2.34	12,256		12,256	0.00	0.00	0.00	1.17				
MSFC3	4551	MICROGRAVITY DROP SUPPORT BUILDING	836,556							310-10	3101		SF	4,344	0.86		2.61	2.34	10,164		10,164	0.00	0.00	0.00	1.22				
MSFC3	4552	WATER RESERVOIR	326,432							841-50	8414	MG	KG	1	0.86	696,475.20	451.68			190	190	0.00	0.00	0.00	0.06				
MSFC3	4553	TEST FAC.TERMINAL BLDG.	1,678,547							381-40	1311		SF	6,685	0.86		3.59	3.22	21,515		21,515	0.00	0.00	0.00	1.28				
MSFC3	4554	HOT GAS TEST FACILITY (HGF)	1,843,495							310-50	3101		SF	6,121	0.86		2.61	2.34	14,322		14,322	0.00	0.00	0.00	0.78				
MSFC3	4559	SHEAR SHOP FACILITY	181,940							345-20	2133	SF	EA	1	0.86	107.26	2.26			3,437	3,437	0.00	0.00	0.00	1.89				
MSFC3	4562	WATER RESERVOIR	362,085							841-50	8414	MG	KG	1	0.86	696,475.20	451.68			211	211	0.00	0.00	0.00	0.06				
MSFC3	4564	TPTA REFURBISHMENT FACILITY	872,718							345-20	1444	SF	EA	1	0.86	156.05	3.85			19,303	19,303	0.00	0.00	0.00	2.21				
MSFC3	4566	OFFICE BUILDING	5,656,364							610-90	6100		SF	32,432	0.86		3.25	2.91	94,495		94,495	0.00	0.00	0.00	1.67				
MSFC3	4570	ADVANCED PROPULSION RESEARCH FACILITY	8,183,341							381-20	3101		SF	76,959	0.86		2.61	2.34	180,074		180,074	0.00	0.00	0.00	2.20				
MSFC3	4574	OBSERVATION BUNKER	91,180							355-10	1499	EA	SF	1	0.86	13,251.54	272.98			1,684	1,684	0.00	0.00	0.00	1.85				
MSFC3	4581	NITROGEN GAS STORAGE FAC.	1,097,945							424-20	8922	EA	GA	1	0.86	29,030.00	890.00			30,177	30,177	0.00	0.00	0.00	2.75				
MSFC3	4582	STORAGE BUILDING	1,883,778							310-10	4421		SF	1,700	0.86		1.84	1.65	2,804		2,804	0.00	0.00	0.00	0.15				
MSFC3	4584	TEST SUPPORT BUILDING	139,121							310-21	3101		SF	986	0.86		2.61	2.34	2,307		2,307	0.00	0.00	0.00	1.66				
MSFC3	4585	TEST SUPPORT BUILDING	100,456							310-21	3101		SF	1,500	0.86		2.61	2.34	3,510		3,510	0.00	0.00	0.00	3.49				
MSFC3	4596	TEST AREA MAINT SHOP	1,454,522							219-11	2182		SF	924	0.86		2.23	2.00	1,847		1,847	0.00	0.00	0.00	0.13				
MSFC3	4598	NITROGEN GAS STORAGE FAC.	8,529							423-10	8922	EA	GA	1	0.86	29,030.00	890.00			234	234	0.00	0.00	0.00	2.75				
MSFC3	4604	SSETS STORAGE FACILITY	293,965							442-10	4421		SF	6,000	0.86		1.84	1.65	9,897		9,897	0.00	0.00	0.00	3.37				
MSFC3	4605	SPACE ENVIRONMENTAL EFFECTS FAC.	3,673,156							310-50	3101		SF	9,256	0.86		2.61	2.34	21,658		21,658	0.00	0.00	0.00	0.59				
MSFC3	4608	PISTOL RANGE STORAGE	7,682							442-30	4421		SF	320	0.86		1.84	1.65	528		528	0.00	0.00	0.00	6.87				
MSFC3	4609	SOFTBALL FIELD HOUSE	60,593							740-95	7542	EA	SF	1,122	0.86	76,666.96	1695.06			1,201	1,201	0.00	0.00	0.00	1.98				
MSFC3	4611	AUTOMOTIVE FUEL FACILITY	190,565							442-30	2141		SF	500	0.86		2.92	2.62	1,309		1,309	0.00	0.00	0.00	0.69				
MSFC3	4613	AIR CONDITIONING EQUIP.BLDG.	833,294							310-10	2182		SF	2,157	0.86		2.23	2.00	4,312		4,312	0.00	0.00	0.00	0.52				
MSFC3	4614	ATMOSPHERIC RESEARCH BLDG	478,801							310-20	3101		SF	3,559	0.86		2.61	2.34	8,328		8,328	0.00	0.00	0.00	1.74				
MSFC3	4616	STORAGE BUILDING	93,054							442-10	4421		SF	4,000	0.86		1.84	1.65	6,598		6,598	0.00	0.00	0.00	7.09				
MSFC3	4617	STORAGE BUILDING	86,074							442-10	4421		SF	1,331	0.86		1.84	1.65	2,196		2,196	0.00	0.00	0.00	2.55				
MSFC3	4618	HEAT TREATMENT FACILITY	2,329,894							310-10	2241		SF	5,644	0.86		2.02	1.81	10,221		10,221	0.00	0.00	0.00	0.44				
MSFC3	4620	HP PNEUMATIC FACILITY	441,888							310-22	2191		SF	3,127	0.86		2.49	2.23	6,980		6,980	0.00	0.00	0.00	1.58				
MSFC3	4621	STORAGE BUILDING	309,765							442-10	4421		SF	4,910	0.86		1.84	1.65	8,099		8,099	0.00	0.00	0.00	2.61				
MSFC3	4622	CENTER ACTIVITIES BUILDING	454,430							131-90	1311		SF	1,875	0.86		3.59	3.22	6,035		6,035	0.00	0.00	0.00	1.33				
MSFC3	4623	COMBUSTION RESEARCH FACILITY	3,880,035							310-22	3181		SF	14,599	0.86		2.72	2.44	35,599		35,599	0.00	0.00	0.00	0.92				
MSFC3	4624	STORAGE BUILDING	384,194							442-10	4421		SF	10,400	0.86		1.84	1.65	17,155		17,155	0.00	0.00	0.00	4.47				
MSFC3	4625	SHUTTLE HARDWARE STORAGE	405,539							442-10	4421		SF	20,000	0.86		1.84	1.65	32,991		32,991	0.00	0.00	0.00	8.14				
MSFC3	4626	LH2 COLD FLOW FACILITY	358,898							382-30	1444	SF	EA	1	0.86	156.05	3.85			7,938	7,938	0.00	0.00	0.00	2.21				
MSFC3	4628	HYDROGEN TEST FACILITY	3,207,041							310-22	3181		SF	7,776	0.86		2.72	2.44	18,962		18,962	0.00	0.00	0.00	0.59				
MSFC3	4629	SPACE STATION SUPPORT FACILITY	590,929							310-15	1444		SF	5,000	0.86		3.85	3.45	17,258		17,258	0.00	0.00	0.00	2.92				
MSFC3	4630	TEST SUPPORT BUILDING	218,979							310-50	3101		SF	1,120	0.86		2.61	2.34	2,621		2,621	0.00	0.00	0.00	1.20				
MSFC3	4632	GASOLINE STORAGE TANK	158,448							411-40	1241	GA	GA	1	0.86	3.60	0.07			2,762	2,762	0.00	0.00	0.00	1.74				
MSFC3	4633	GASOLINE STORAGE TANK	158,448							411-40	1241	GA	GA	1	0.86	3.60	0.07			2,762	2,762	0.00	0.00	0.00	1.74				
MSFC3	4635	CHEMICAL WASTE STORAGE	141,952							442-90	4423	SF	SF	1	0.86	113.16	4.72			5,308	5,308	0.00	0.00	0.00	3.74				
MSFC3	4638	SUPPORT BUILDING	669,238							219-11	1444		SF	2,301	0.86		3.85	3.45	7,942		7,942	0.00	0.00	0.00	1.19				
MSFC3	4639	RECORDS MANAGEMENT	125,393							442-10	4421		SF	1,200	0.86		1.84	1.65	1,979		1,979	0.00	0.00	0.00	1.58				
MSFC3	4640	HAZARDOUS WASTE FACILITY	648,449							610-30	4423		SF	4,198	0.86		4.72	4.23	17,764		17,764	0.00	0.00	0.00	2.74				
MSFC3	4641	CENTER ACTIVITIES BLDG.	363,835							219-11	2182		SF	1,200	0.86		2.23	2.00	2,399		2,399	0.00	0.00	0.00	0.66				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
MSFC3	4642	CENTER ACTIVITIES BLDG.	235,801							219-11	2182		SF	1,200	0.86		2.23	2.00	2,399		2,399	0.00	0.00	0.00	1.02				
MSFC3	4643	TRIBOLOGY TEST FACILITY	244,963							310-22	3181		SF	756	0.86		2.72	2.44	1,843		1,843	0.00	0.00	0.00	0.75				
MSFC3	4645	STORAGE FACILITY	164,838							442-10	4421		SF	1,800	0.86		1.84	1.65	2,969		2,969	0.00	0.00	0.00	1.80				
MSFC3	4646	BLOCKHOUSE	10,241,719							350-20	1452		SF	6,688	0.86		2.52	2.26	15,109		15,109	0.00	0.00	0.00	0.15				
MSFC3	4648	HIGH PRESSURE TEST FAC.	3,295,095							310-40	3121		SF	7,210	0.86		2.81	2.52	18,163		18,163	0.00	0.00	0.00	0.55				
MSFC3	4649	HIGH PRECISION FABRICATION/MET. FACILITY	3,429,639							310-21	2116		SF	16,356	0.86		2.19	1.96	32,112		32,112	0.00	0.00	0.00	0.94				
MSFC3	4651	STORAGE BUILDING	121,930							212-20	4421		SF	4,116	0.86		1.84	1.65	6,790		6,790	0.00	0.00	0.00	5.57				
MSFC3	4653	COMPONENTS SERVICE BLDG.	2,663,487							219-11	2182		SF	22,612	0.86		2.23	2.00	45,206		45,206	0.00	0.00	0.00	1.70				
MSFC3	4654	OFFICE BUILDING	636,276							610-10	6100		SF	7,147	0.86		3.25	2.91	20,824		20,824	0.00	0.00	0.00	3.27				
MSFC3	4655	MULTIPURPOSE HIGH-BAY FAC	3,177,022							310-50	3101		SF	11,183	0.86		2.61	2.34	26,167		26,167	0.00	0.00	0.00	0.82				
MSFC3	4656	HYDR.EQUIP.DEVELOP.FAC.	8,044,551							220-14	2241		SF	26,664	0.86		2.02	1.81	48,287		48,287	0.00	0.00	0.00	0.60				
MSFC3	4657	LH2 VAPORIZATION FACILITY	3,444,068							423-90	4121	GA	GA	1	0.86	1.20	0.07			180,110	180,110	0.00	0.00	0.00	5.23				
MSFC3	4658	BLOWER BUILDING	57,292							310-40	1444		SF	1,302	0.86		3.85	3.45	4,494		4,494	0.00	0.00	0.00	7.84				
MSFC3	4660	BOILER PLANT	539,986							821-20	8211	MB	MB	1	0.86	52,437.43	314.69			2,905	2,905	0.00	0.00	0.00	0.54				
MSFC3	4661	SCALE HOUSE	91,577							890-95	8929	EA	EA	1	0.86	8,986.18	226.08			2,065	2,065	0.00	0.00	0.00	2.26				
MSFC3	4668	WATER RESERVOIR	710,638							841-50	8414	MG	KG	1	0.86	696,475.20	451.68			413	413	0.00	0.00	0.00	0.06				
MSFC3	4669	WATER RESERVOIR	684,034							841-50	8414	KG	KG	1	0.86	696,475.20	451.68			398	398	0.00	0.00	0.00	0.06				
MSFC3	4670	ADVANCED ENGINE TEST FACILITY	88,278,916							345-10	2118	EA	EA	1	0.86	1,739,712.00	19324.80			879,113	879,113	0.00	0.00	0.00	1.00				
MSFC3	4671	WEST TEST AREA SUPPORT BUILDING	3,016,277							350-20	3101		SF	4,077	0.86		2.61	2.34	9,540		9,540	0.00	0.00	0.00	0.32				
MSFC3	4673	FUEL TANKS	1,415,871							423-10	4111	BL	GA	1	0.86	50.25	0.72			18,187	18,187	0.00	0.00	0.00	1.28				
MSFC3	4675	BOILER HOUSE	886,096							821-50	8211	MB	MB	1	0.86	52,437.43	314.69			4,767	4,767	0.00	0.00	0.00	0.54				
MSFC3	4677	TEST CELL	121,201							350-20	1444		SF	303	0.86		3.85	3.45	1,046		1,046	0.00	0.00	0.00	0.86				
MSFC3	4678	SHOP BUILDING	240,606							442-10	2191		SF	4,000	0.86		2.49	2.23	8,929		8,929	0.00	0.00	0.00	3.71				
MSFC3	4679	ELECTRICAL EQUIP.BUILDING	374,542							340-20	1444		SF	288	0.86		3.85	3.45	994		994	0.00	0.00	0.00	0.27				
MSFC3	4680	TEST SUPPORT BUILDING	16,341							350-20	3101		SF	366	0.86		2.61	2.34	856		856	0.00	0.00	0.00	5.24				
MSFC3	4682	PORTABLE STORAGE BUILDING	20,142							442-10	4421		SF	640	0.86		1.84	1.65	1,056		1,056	0.00	0.00	0.00	5.24				
MSFC3	4688	STORAGE BUILDING	172,640							442-10	4421		SF	2,297	0.86		1.84	1.65	3,789		3,789	0.00	0.00	0.00	2.19				
MSFC3	4693	FUEL STORAGE	219,226							423-10	4111	BL	GA	1	0.86	50.25	0.72			2,816	2,816	0.00	0.00	0.00	1.28				
MSFC3	4694	STORAGE BUILDING	222,823							442-10	4421		SF	617	0.86		1.84	1.65	1,018		1,018	0.00	0.00	0.00	0.46				
MSFC3	4698	CABLE STORAGE SHED	64,296							442-90	4422	SF	SF	1	0.86	29.03	0.93			1,847	1,847	0.00	0.00	0.00	2.87				
MSFC3	4700	DEIONIZED WATER FACILITY	733,333							841-10	8422	KG	KG	1	0.86	55.23	0.02			238	238	0.00	0.00	0.00	0.03				
MSFC3	4702	NON-DESTRUCTIVE EVALUATION FACILITY	1,211,880							219-11	2182		SF	6,299	0.86		2.23	2.00	12,593		12,593	0.00	0.00	0.00	1.04				
MSFC3	4703	STORAGE BUILDING	148,116							442-10	4421		SF	1,915	0.86		1.84	1.65	3,159		3,159	0.00	0.00	0.00	2.13				
MSFC3	4704	HEAT TREAT FACILITY	474,026							220-14	2241		SF	4,021	0.86		2.02	1.81	7,282		7,282	0.00	0.00	0.00	1.54				
MSFC3	4714	MECHANICAL EQUIP.BUILDING	321,141							310-50	1444		SF	733	0.86		3.85	3.45	2,530		2,530	0.00	0.00	0.00	0.79				
MSFC3	4715	ENVIRONMENTALLY CONTROLLED STORAGE	739,484							442-10	4321		SF	2,739	0.86		3.05	2.73	7,489		7,489	0.00	0.00	0.00	1.01				
MSFC3	4716	TEST CONTROL BUILDING	73,784							350-10	1444		SF	545	0.86		3.85	3.45	1,881		1,881	0.00	0.00	0.00	2.55				
MSFC3	4718	X-RAY CALIBRATION FACILITY	22,962,739							310-21	3101		SF	84,400	0.86		2.61	2.34	197,484		197,484	0.00	0.00	0.00	0.86				
MSFC3	4720	REFRIGERATION STORAGE FACILITY	126,328							432-10	4321		SF	1,200	0.86		3.05	2.73	3,281		3,281	0.00	0.00	0.00	2.60				
MSFC3	4723	FLIGHT HARDWARE PARTS STORAGE	2,370,024							442-10	4421		SF	16,404	0.86		1.84	1.65	27,059		27,059	0.00	0.00	0.00	1.14				
MSFC3	4727	OFFICE BUILDING	3,632,051							610-10	6100		SF	22,775	0.86		3.25	2.91	66,358		66,358	0.00	0.00	0.00	1.83				
MSFC3	4728	SHOP & STORAGE BUILDING	2,084,377							442-10	4421		SF	15,006	0.86		1.84	1.65	24,753		24,753	0.00	0.00	0.00	1.19				
MSFC3	4731	STORAGE BUILDING	43,442							442-10	4421	SF	SF	2,236	0.86	60.02	1.84			1,194	1,194	0.00	0.00	0.00	2.75				
MSFC3	4733	IMPULSE BASE FLOW FAC.	552,370							423-90	4121	GA	GA	1	0.86	1.20	0.07			28,887	28,887	0.00	0.00	0.00	5.23				
MSFC3	4734	VACUUM PUMP HOUSE	193,619							320-41	8910	SF	SF	1	0.86	150.55	2.74			3,159	3,159	0.00	0.00	0.00	1.63				
MSFC3	4735	AIR DRYER HOUSE	93,699							390-00	3901	EA	EA	1	0.86	189,321.80	3978.84			1,765	1,765	0.00	0.00	0.00	1.88				
MSFC3	4736	DRY AIR STORAGE TANK	44,391							390-00	8922	EA	EA	1	0.86	29,030.00	890.00			1,220	1,220	0.00	0.00	0.00	2.75				
MSFC3	4737	DRY AIR STORAGE TANK	109,524							320-41	8922	EA	SF	1	0.86	29,030.00	890.00			3,010	3,010	0.00	0.00	0.00	2.75				
MSFC3	4738	PLASMA BURN SHED & STORAGE BLDG.	244,839							220-10	4422		SF	4,960	0.86		0.93	0.83	4,135		4,135	0.00	0.00	0.00	1.69				
MSFC3	4739	SOFI FOMULATION FACILITY	1,217,571							212-10	3121		SF	6,038	0.86		2.81	2.52	15,211		15,211	0.00	0.00	0.00	1.25				
MSFC3	4743	PICNIC PAVILION	146,548							750-95	7531	SF	EA	1	0.86	55.15	1.04			2,478	2,478	0.00	0.00	0.00	1.69				
MSFC3	4744	COMPRESSED AIR FACILITY	446,535							345-20	8910	SF	EA	1	0.86	150.55	2.74			7,286	7,286	0.00	0.00	0.00	1.63				
MSFC3	4745	SANDBLAST FACILITY	134,723							219-20	2191	SF	EA	1	0.86	106.27	2.49			2,830	2,830	0.00	0.00	0.00	2.10				
MSFC3	4747	PRECISION ELECTROFORMING REPLICATION FACILITY	3,850,471							310-50	3101	SF	SF	1	0.86	178.10	2.61			50,587	50,587	0.00	0.00	0.00	1.31				
MSFC3	4748	SHOWER & DRESSING ROOM	26,884							740-95	7234		SF	413	0.86		3.36	3.01	1,244		1,244	0.00	0.00	0.00	4.63				
MSFC3	4749	REST ROOM FACILITY	29,165							740-95	7385		SF	453	0.86		2.68	2.40	1,088		1,088	0.00	0.00	0.00	3.73				
MSFC3	4750	BARBEQUE FACILITY	27,111							740-95	7516	EA	SF	303	0.86	12,500.07	778.39			1,513	1,513	0.00	0.00	0.00	5.58				
MSFC3	4751	HIGH PRESSURE AIR STORAGE	104,346							320-50	8922	EA	SF	1	0.86	29,030.00	890.00			2,868	2,868	0.00	0.00	0.00	2.75				
MSFC3	4754	HIGH BAY SHOP BUILDING	615,535							310-21	2112		SF	11,900	0.86		1.84	1.65	19,630		19,630	0.00	0.00	0.00	3.19				
MSFC3	4755	SPACE STATION DEVELOPMENT LAB	25,289,972							310-21	3101		SF	86,734	0.86		2.61	2.34	202,946		202,946	0.00	0.00	0.00	0.80				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV- Annual Req. Fac. M&R Cost	NASA % CRV- Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
MSFC3	4756	STORAGE BUILDING	15,584							442-10	4421		SF	234	0.86		1.84	1.65	386		386	0.00	0.00	0.00	2.48				
MSFC3	4757	HARDWARE/TOOL STORAGE	161,816							442-10	4421		SF	6,000	0.86		1.84	1.65	9,897		9,897	0.00	0.00	0.00	6.12				
MSFC3	4758	STORAGE BUILDING	50,806							442-10	4421		SF	1,090	0.86		1.84	1.65	1,798		1,798	0.00	0.00	0.00	3.54				
MSFC3	4759	HAZARDOUS MATERIAL MACH. FACILITY	810,862							220-11	4423		SF	9,452	0.86		4.72	4.23	39,996		39,996	0.00	0.00	0.00	4.93				
MSFC3	4760	SURFACE TREATMENT FAC.	17,045,856							310-50	3101		SF	38,820	0.86		2.61	2.34	90,833		90,833	0.00	0.00	0.00	0.53				
MSFC3	4761	WASTE WATER TREATMENT FACILITY	3,004,382							832-40	8412	KG	LF	1	0.86	3,267.89	10.74			8,852	8,852	0.00	0.00	0.00	0.29				
MSFC3	4764	CHEMICAL STORAGE BUILDING	69,936							442-30	4423		SF	229	0.86		4.72	4.23	969		969	0.00	0.00	0.00	1.39				
MSFC3	4765	SPACE STATION COATING FACILITY	806,425							310-50	3101		SF	6,650	0.86		2.61	2.34	15,560		15,560	0.00	0.00	0.00	1.93				
MSFC3	4767	INERT PROPELLANT CASTING FACILITY	334,420							310-50	3101		SF	893	0.86		2.61	2.34	2,089		2,089	0.00	0.00	0.00	0.62				
MSFC3	4774	STORAGE BUILDING	129,270							442-10	4421		SF	4,000	0.86		1.84	1.65	6,598		6,598	0.00	0.00	0.00	5.10				
MSFC3	4775	HIGH REYNOLDS NUMBER FACILITY	268,885							310-50	3101		SF	3,451	0.86		2.61	2.34	8,075		8,075	0.00	0.00	0.00	3.00				
MSFC3	4776	LOW-DENSITY FLOW FACILITY	355,252							310-22	3181		SF	3,180	0.86		2.72	2.44	7,754		7,754	0.00	0.00	0.00	2.18				
MSFC3	4777	ENGINE DYNAMIC FLUID FLOW FACILITY	1,018,041							330-30	3181		SF	4,800	0.86		2.72	2.44	11,705		11,705	0.00	0.00	0.00	1.15				
MSFC3	8010	SHOP	57,965							442-90	2191	SF	SF	1	0.86	106.27	2.49			1,218	1,218	0.00	0.00	0.00	2.10				
MSFC3	9901	PAVED SIDEWALK	164,546							852-20	8524		SY	5,269	0.86		0.78	0.70	3,684		3,684	0.00	0.00	0.00	2.24				
MSFC3	9902	SIDEWALKS STEPS	77,947							852-20	8524	SY	SY	1	0.86	35.42	0.78			1,539	1,539	0.00	0.00	0.00	1.97				
MSFC3	9903	Exterior Signage	164,972							690-90	6900	EA	EA	4	0.86	5,471.22	144.44			3,904	3,904	0.00	0.00	0.00	2.37				
MSFC3	9904	I565 SIGNAGE	10,866							690-90	6900	EA	EA	3	0.86	5,471.22	144.44			257	257	0.00	0.00	0.00	2.37				
MSFC3	9905	OUTSIDE LIGHTS	58,287							812-70	1362	EA	EA	4	0.86	454.96	5.87			674	674	0.00	0.00	0.00	1.16				
MSFC3	9906	DAMS TO INDIAN CREEK	338,140							872-40	8923	EA	SF	1	0.86	54,755.31	443.52			2,455	2,455	0.00	0.00	0.00	0.73				
MSFC3	9910	LIGHTING PROTECTION SYSTEM	51,257							880-90	8929	EA	EA	805	0.86	8,986.18	226.08			1,156	1,156	0.00	0.00	0.00	2.26				
MSFC3	9911	ROADS AND STREETS	2,565,246							851-10	8511		SY	4,074	0.86		0.99	0.89	3,616		3,616	0.00	0.00	0.00	0.14				
MSFC3	9912	VEHICULAR ROADS 1 AND 2	1,459,573							851-11	8511		SY	70,381	0.86		0.99	0.89	62,466		62,466	0.00	0.00	0.00	4.28				
MSFC3	9913	ADVANCED SATURN ACCESS ROADS	1,073,273							851-10	8511	SY	SY	1	0.86	37.60	0.99			25,334	25,334	0.00	0.00	0.00	2.36				
MSFC3	9914	ROADS & PARKING AREAS	1,612,060							852-10	8511		SY	297	0.86		0.99	0.89	264		264	0.00	0.00	0.00	0.02				
MSFC3	9915	STREET LIGHTING	75,743							812-20	8122	LF	EA	1	0.86	11.53	1.93			11,366	11,366	0.00	0.00	0.00	15.01				
MSFC3	9930	GRADING PAVING	562,174							851-12	8526	SY	SY	1	0.86	41.72	0.99			11,959	11,959	0.00	0.00	0.00	2.13				
MSFC3	9931	LH2 PARKING	169,684							852-10	8521		SY	6,585	0.86		0.99	0.89	5,844		5,844	0.00	0.00	0.00	3.44				
MSFC3	9932	ROADS PARKING SURFACING	53,022							872-10	8511	SY	LF	7,156	0.86	37.60	0.99			1,252	1,252	0.00	0.00	0.00	2.36				
MSFC3	9938	TEST WARNING SYSTEM	10,796							880-90	8801	EA	EA	415	0.86	7,280.71	479.52			637	637	0.00	0.00	0.00	5.90				
MSFC3	9939	WARNING POSTS	601							851-90	N/A		LF	2	0.86					0	0	0.00	0.00	0.00	0.00				Too small in value to estimate. Not found in DOD HB.
MSFC3	9940	FENCING	724,285							872-10	8721		LF	51,750	0.86		0.26	0.23	12,062		12,062	0.00	0.00	0.00	1.67				
MSFC3	9941	SECURITY FENCING	165,348							872-10	8721		LF	6,279	0.86		0.26	0.23	1,464		1,464	0.00	0.00	0.00	0.89				
MSFC3	9945	BARRICADE	57,473							872-90	8721	LF	EA	2	0.86	32.07	0.26			418	418	0.00	0.00	0.00	0.73				
MSFC3	9949	PILL BOX	33,667							355-10	1499	EA	SF	1	0.86	13,251.54	272.98			622	622	0.00	0.00	0.00	1.85				
MSFC3	9950	PILL BOXES (3)	101,000							355-10	1499	EA	SF	1	0.86	13,251.54	272.98			1,865	1,865	0.00	0.00	0.00	1.85				
MSFC3	9954	LANDSCAPING	349,375							750-90	9321		EA	1,450	0.86		N/A	N/A	0	0	0	0.00	0.00	0.00	0.00				No sustainment cost.
MSFC3	9955	LANDSCAPING	57,706							750-90	9321		EA	1	0.86		N/A	N/A	0	0	0	0.00	0.00	0.00	0.00				No sustainment cost.
MSFC3	9956	LANDSCAPING WEST AREA	193,276							750-90	9321		EA	4,783	0.86		N/A	N/A	0	0	0	0.00	0.00	0.00	0.00				No sustainment cost.
MSFC3	9959	STORAGE AREA	4,444							452-11	4422		SY	374	0.86		0.93	0.83	312		312	0.00	0.00	0.00	7.02				
MSFC3	9960	COMPRESSOR PAD	1,776							390-00	8526	SY	EA	16	0.86	41.72	0.99			38	38	0.00	0.00	0.00	2.13				
MSFC3	9961	STILLING BASINS (2)	3,003							831-90	8929	EA	GA	1	0.86	8,986.18	226.08			68	68	0.00	0.00	0.00	2.26				
MSFC3	9962	LEACHING FIELD	8,772							831-30	8311		GA	504	0.86		0.04	0.04	19		19	0.00	0.00	0.00	0.21				
MSFC3	9963	STORAGE TANK	14,816							423-90	4121		GA	12,000	0.86		0.07	0.06	753		753	0.00	0.00	0.00	5.08				
MSFC3	9964	HPIW SYSTEM	1,030,315							841-10	8312		KG	687	0.86		41.24	36.97	25,400		25,400	0.00	0.00	0.00	2.47				
MSFC3	9965	HPIW SYSTEM WEST AREA	994,632							841-20	8421	LF	LF	1	0.86	32.64	0.81			22,128	22,128	0.00	0.00	0.00	2.22				
MSFC3	9966	ELECTRICAL SYSTEM	285,278							812-30	8121	LF	LF	1	0.86	20.12	0.21			2,669	2,669	0.00	0.00	0.00	0.94				
MSFC3	9967	PRIMARY UTILITIES	405,684							423-90	4121	GA	GA	1	0.86	1.20	0.07			21,216	21,216	0.00	0.00	0.00	5.23				
MSFC3	9968	GAS SYSTEMS & UTILITIES	1,684,002							423-20	4121		GM	4,818	0.86		0.07	0.06	302		302	0.00	0.00	0.00	0.02				
MSFC3	9969	WEST AREA HOLDING	303,552							832-90	8929	LF	LF	1	0.86	8,986.18	226.08			6,847	6,847	0.00	0.00	0.00	2.26				
MSFC3	9970	STORM DRAINAGE	245,357							871-10	8711		LF	372	0.86		0.00	0.00	1		1	0.00	0.00	0.00	0.00				
MSFC3	9971	WATER LINE	5,628							842-10	8421		LF	406	0.86		0.81	0.73	295		295	0.00	0.00	0.00	5.24				
MSFC3	9972	WATER LINE	250,545							842-35	8421	LF	LF	1	0.86	32.64	0.81			5,574	5,574	0.00	0.00	0.00	2.22				
MSFC3	9973	CONTAMINATED WASTE STORAGE	1,007,349							831-40	8951	GA	GA	1	0.86	0.82	0.00			2,753	2,753	0.00	0.00	0.00	0.27				
MSFC3	9975	DRAINAGE DITCH	87,256							871-20	8711	LF	LF	1	0.86	4.57	0.00			53	53	0.00	0.00	0.00	0.06				
MSFC3	9980	LIQUID OXYGEN SYSTEM	1,182,176							345-20	1241	GA	EA	1	0.86	3.60	0.07			20,608	20,608	0.00	0.00	0.00	1.74				
MSFC3	9981	HYDROGEM SYSTEM	2,207,210							345-20	1241	GA	EA	1	0.86	3.60	0.07			38,476	38,476	0.00	0.00	0.00	1.74				
MSFC3	9986	MOTORIZED LARGE VALVES	301,085							841-20	8929	EA	LF	1	0.86	8,986.18	226.08			6,791	6,791	0.00	0.00	0.00	2.26				
MSFC3	9988	PAVING & DRAINAGE	806,223							852-20	8524	SY	SY	1	0.86	35.42	0.78			15,917	15,917	0.00	0.00	0.00	1.97				
MSFC3	9989	CRYOGENIC STORAGE	1,020,073							123-90	4121	GA	GA	1	0.86	1.20	0.07			53,346	53,346	0.00	0.00	0.00	5.23				
MSFC3	9990	LANDSCAPING	68,987							750-90	9321		EA	1	0.86		N/A	N/A	0	0	0	0.00	0.00	0.00	0.00				No sustainment cost.
MSFC3	9991	STORAGE	36,276							452-11	4422	SY	SY	1	0.86	29.03	0.93			1,042	1,042	0.00	0.00	0.00	2.87				
MSFC3	9992	ACCESS ROAD	17,537							851-10	8511	SY	SY	1	0.86	37.60	0.99			414	414	0.00	0.00	0.00	2.36				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV- Annual Req. Fac. M&R Cost	NASA % CRV- Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
MSFC3	9993	HIGH PRESSURE PIPING	608,248							890-30	8930	LF	LF	1	0.86	69.12	1.71			13,490	13,490	0.00	0.00	0.00	2.22				
MSFC3	9994	CENTRAL FIRE ALARM SYSTEM	3,252,636							880-10	8801	BX	BX	1	0.86	7,280.71	479.52			192,052	192,052	0.00	0.00	0.00	5.90				
MSFC3	9995	FY-69 LANDSCAPING	89,782							750-90	9321		EA	1	0.86		N/A	N/A	0	0	0	0.00	0.00	0.00	0.00				No sustainment cost.
MSFC3	9996	FY-71 STORM DRAINAGE IMPROVEMENTS	101,200							871-10	8711	LF	LF	1	0.86	4.57	0.00			62	62	0.00	0.00	0.00	0.06				
MSFC3	9997	IRRIGATION SYSTEM	32,636							871-30	8451	LF	LF	1	0.86	32.64	0.79			708	708	0.00	0.00	0.00	2.17				
MSFC3	9998	WARNING SYSTEM	224,758							880-90	8801	EA	EA	1	0.86	7,280.71	479.52			13,271	13,271	0.00	0.00	0.00	5.90				
MSFC3	9999	WARNING SYSTEM, EAST/WEST TEST AREA	606,616							880-90	8801	EA	EA	1	0.86	7,280.71	479.52			35,818	35,818	0.00	0.00	0.00	5.90				
MSFC3	T115	OFFICE TRAILER	23,776							630-30	7120	FA	SF	460	0.86	37,371.64	2246.40			1,281	1,281	0.00	0.00	0.00	5.39				
MSFC3	T259	OFFICE TRAILER	21,389							630-30	7120	FA	SF	1,064	0.86	37,371.64	2246.40			1,153	1,153	0.00	0.00	0.00	5.39				
MSFC3	T260	OFFICE TRAILER	21,389							630-30	7120	FA	SF	1,064	0.86	37,371.64	2246.40			1,153	1,153	0.00	0.00	0.00	5.39				
MSFC3	T269	TRAILER	17,126							630-30	7120	FA	SF	1,064	0.86	37,371.64	2246.40			923	923	0.00	0.00	0.00	5.39				
MSFC3	T295	OFFICE TRAILER	97,586							630-30	7120	FA	SF	3,600	0.86	37,371.64	2246.40			5,259	5,259	0.00	0.00	0.00	5.39				
MSFC3	T298	TRAILER	14,966							630-30	7120	FA	SF	720	0.86	37,371.64	2246.40			806	806	0.00	0.00	0.00	5.39				
Marshall Space Flight Center Totals			**1,019,309,346**	**FM**	**14,200**	**8,127**	**6,073**												**9,100,372**	**3,241,680**	**12,342,052**	**1.39**	**0.80**	**0.60**	**1.21**				
MSFC - BRIGHAM CITY, UT																													
MSFC-BC3	1	BLDG SHUTTLE STORAGE MAGAZINE	647,452							422-15	4422		SF	3,200	1.03		4.72	5.07	16,217		16,217	0.00	0.00	0.00	2.50				
MSFC-BC3	2	BLDG SHUTTLE STORAGE MAGAZINE	647,452							422-15	4422		SF	3,200	1.03		4.72	5.07	16,217		16,217	0.00	0.00	0.00	2.50				
MSFC - BRIGHAM CITY, UT - TOTALS			**1,294,904**	**FM**	**0**	**0**	**0**												**32,435**	**0**	**32,435**	**0.00**	**0.00**	**0.00**	**2.50**				
Santa Susana Field Laboratory (SSFL)																													
MSFC-SSF3	IO2000 25	ENGINEERING BLDG-201	1,914,844							610-10	6100		SF	25,600	0.87		3.25	2.95	75,456		75,456	0.00	0.00	0.00	3.94				
MSFC-SSF3	IO2000 27	MAINTENENCE STOCK BUILDING-202	1,433,815							610-20	4421		SF	13,243	0.87		1.84	1.67	22,099		22,099	0.00	0.00	0.00	1.54				
MSFC-SSF3	IO2000 29	SERVICE BUILDING-203	2,975,955							140-40	2191		SF	30,078	0.87		2.00	1.81	54,557		54,557	0.00	0.00	0.00	1.83				
MSFC-SSF3	IO2000 31	MAINTENANCE BLDG-204	851,470							219-11	2182		SF	11,628	0.87		2.23	2.02	23,517		23,517	0.00	0.00	0.00	2.76				
MSFC-SSF3	IO2000 33	MAINTENANCE PAINT BLDG-205	48,466							219-11	2191		SF	414	0.87		2.49	2.26	935		935	0.00	0.00	0.00	1.93				
MSFC-SSF3	IO2000 35	CALIBRATION & TEST BLEG-206	3,912,811							340-20	1444		SF	15,840	0.87		3.85	3.49	55,308		55,308	0.00	0.00	0.00	1.41				
MSFC-SSF3	IO2000 37	SECURITY CONTROL CENTER-BLDG 207	668,950							730-10	1446		SF	6,136	0.87		3.48	3.16	19,366		19,366	0.00	0.00	0.00	2.89				
MSFC-SSF3	IO2000 39	ALFA RECORDING CENTER-BLDG 208	1,121,032							381-20	3101		SF	3,730	0.87		2.61	2.37	8,829		8,829	0.00	0.00	0.00	0.79				
MSFC-SSF3	IO2000 40	ALFA TERMINAL HOUSE BLDG 209	253,763							310-15	1311		SF	646	0.87		3.59	3.26	2,103		2,103	0.00	0.00	0.00	0.83				
MSFC-SSF3	IO2000 42	ENGINEERING OFFICES-BLDG 211	1,785,157							610-90	6100		SF	17,600	0.87		3.25	2.95	51,876		51,876	0.00	0.00	0.00	2.91				
MSFC-SSF3	IO2000 43	ALFA PRETEST SHOP-BLDG 212	331,623							340-20	1444		SF	2,962	0.87		3.85	3.49	10,342		10,342	0.00	0.00	0.00	3.12				
MSFC-SSF3	IO2000 45	BRAVO RECORDING CENTER-BLDG 213	671,150							381-20	1444		SF	3,228	0.87		3.85	3.49	11,271		11,271	0.00	0.00	0.00	1.68				
MSFC-SSF3	IO2000 47	BRAVO TERMINAL HOUSE-BLDG 214	108,693							310-15	1311		SF	638	0.87		3.59	3.26	2,077		2,077	0.00	0.00	0.00	1.91				
MSFC-SSF3	IO2000 49	BRAVO PRETEST SHOP- BLDG 217	323,619							340-20	1444		SF	3,622	0.87		3.85	3.49	12,647		12,647	0.00	0.00	0.00	3.91				
MSFC-SSF3	IO2000 50	COCA TERMINAL HOUSE-BLDG 219	316,713							310-15	1311		SF	658	0.87		3.59	3.26	2,142		2,142	0.00	0.00	0.00	0.68				
MSFC-SSF3	IO2000 51	COCA PRETEST SHOP-BLDG 222	884,648							340-20	1444		SF	2,896	0.87		3.85	3.49	10,112		10,112	0.00	0.00	0.00	1.14				
MSFC-SSF3	IO2000 53	DELTA PRETEST BLDG-223	604,556							340-20	1444		SF	3,476	0.87		3.85	3.49	12,137		12,137	0.00	0.00	0.00	2.01				
MSFC-SSF3	IO2000 55	DELTA RECORDING CENTER-BLDG 224	1,227,672							381-20	3171		SF	3,476	0.87		2.50	2.27	7,881		7,881	0.00	0.00	0.00	0.64				
MSFC-SSF3	IO2000 57	DELTA TERMINAL HOUSE-BLDG 225	947,521							310-15	1311		SF	648	0.87		3.59	3.26	2,110		2,110	0.00	0.00	0.00	0.22				
MSFC-SSF3	IO2000 58	COCA DELTA XRAY FACILITY	27,824							140-10	1311		SF	200	0.87		3.59	3.26	651		651	0.00	0.00	0.00	2.34				
MSFC-SSF3	IO2000 62	ROCKET ENGINE TEST STAND ALFA I	10,345							141-50	3901	EA	SF	1	0.87	189,321.80	3,978.84			197	197	0.00	0.00	0.00	1.91				
MSFC-SSF3	IO2000 63	ALFA 1 TEST STAND-NO. 727	1,666,607							345-10	3904	EA	EA	1	0.87	38,110,086.00	583,084.31			23,126	23,126	0.00	0.00	0.00	1.39				
MSFC-SSF3	IO2000 67	ALFA III TEAT STAND-NO. 729	1,315,135							345-10	3904	EA	EA	1	0.87	38,110,086.00	583,084.31			18,249	18,249	0.00	0.00	0.00	1.39				
MSFC-SSF3	IO2000 69	BRAVO I TEST STAND-NO.730	1,828,304							345-10	3901	EA	EA	1	0.87	189,321.80	3,978.84			34,848	34,848	0.00	0.00	0.00	1.91				
MSFC-SSF3	IO2000 71	BRAVO II TEST STAND-NO.731	1,531,417							345-10	3901	EA	EA	1	0.87	189,321.80	3,978.84			29,189	29,189	0.00	0.00	0.00	1.91				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
MSFC-SSF3	IO200075	ROCKET TEST STAND COCA I IMPROVEMENTS	246,189							345-10	3901	EA	EA	1	0.87	189,321.80	3,978.84			4,692	4,692	0.00	0.00	0.00	1.91				
MSFC-SSF3	IO200077	COCA II TEST STAND	1,480,644							345-10	3901	EA	EA	1	0.87	189,321.80	3,978.84			28,221	28,221	0.00	0.00	0.00	1.91				
MSFC-SSF3	IO200082	DELTA II LAND IMPROVEMENT	823,759							345-10	6900	EA	EA	1	0.87	5,471.22	144.44			19,723	19,723	0.00	0.00	0.00	2.39				
MSFC-SSF3	IO200087	ROAD TO TEST FACILITY	2,131,271							141-10	8511	SY	SY	1	0.87	37.60	0.99			50,893	50,893	0.00	0.00	0.00	2.39				
MSFC-SSF3	IO200088	SIDEWALK	7,211							690-90	8524	SY	EA	1	0.87	35.42	0.78			144	144	0.00	0.00	0.00	2.00				
MSFC-SSF3	IO200089	VEHICLE FUELING LOCATION	26,847							690-90	4422	SF	EA	1	0.87	29.03	0.93			780	780	0.00	0.00	0.00	2.91				
MSFC-SSF3	IO200090	FENCE-PERIMETER	63,450							690-90	8721	LF	EA	1	0.87	32.07	0.26			467	467	0.00	0.00	0.00	0.74				
MSFC-SSF3	IO200091	WATER DISTRIBUTION LINES	4,326,914							842-10	8421	LF	LF	1	0.87	32.64	0.81			97,383	97,383	0.00	0.00	0.00	2.25				
MSFC-SSF3	IO200093	SEWAGE COLLECTION SYSTEM	34,779							812-30	8321	LF	LF	1	0.87	51.30	0.05			31	31	0.00	0.00	0.00	0.09				
MSFC-SSF3	IO200094	SEWAGE TREATMENT PLANT	23,575							831-10	8311	KG	GA	2	0.87	4,509.19	41.24			196	196	0.00	0.00	0.00	0.83				
MSFC-SSF3	IO200095	SEWAGE TREATMENT PLANT	421,625							831-10	8311	KG	GA	1	0.87	4,509.19	41.24			3,497	3,497	0.00	0.00	0.00	0.83				
MSFC-SSF3	IO200096	PROPELLANT STORAGE	303,745							823-20	8922	EA	CF	1	0.87	29,030.00	890.00			8,445	8,445	0.00	0.00	0.00	2.78				
MSFC-SSF3	IO200097	PROPELLANT STAORAG FACILITY	686,314							823-20	8922	EA	CF	1	0.87	29,030.00	890.00			19,083	19,083	0.00	0.00	0.00	2.78				
MSFC-SSF3	IO200098	PROPELLANT PIPE LINE	46,872							345-20	1251	MI	EA	1	0.87	461,051.50	6,528.05			602	602	0.00	0.00	0.00	1.28				
MSFC-SSF3	IO200099	PROPELLANT SERVICE PIPELINE	3,758,768							345-20	1251	MI	EA	1	0.87	461,051.50	6,528.05			48,267	48,267	0.00	0.00	0.00	1.28				
MSFC-SSF3	IO200100	LOQUID OXYGEN LINE	85,483							345-20	1251	MI	EA	1	0.87	461,051.50	6,528.05			1,098	1,098	0.00	0.00	0.00	1.28				
MSFC-SSF3	IO200101	LIQUID OXYGEN LINE	174,646							345-20	1251	MI	EA	1	0.87	461,051.50	6,528.05			2,243	2,243	0.00	0.00	0.00	1.28				
MSFC-SSF3	IO200102	LIQUID NITROGEN LINE	4,869							345-20	1251	MI	EA	1	0.87	461,051.50	6,528.05			63	63	0.00	0.00	0.00	1.28				
MSFC-SSF3	IO200103	LIQUID NITROGEN LINE	113,885							345-20	1251	MI	EA	1	0.87	461,051.50	6,528.05			1,462	1,462	0.00	0.00	0.00	1.28				
MSFC-SSF3	IO200105	GASEOUS NITROGEN & HELIUM LINE	323,273							345-20	8930	LF	EA	1	0.87	69.12	1.71			7,253	7,253	0.00	0.00	0.00	2.24				
MSFC-SSF3	IO200106	FIRE HYDRANTS & SPRINKLERS	97,037							843-10	8432	LF	LF	1	0.87	32.64	0.79			2,130	2,130	0.00	0.00	0.00	2.20				
MSFC-SSF3	IO200107	WATER RECLAMATION DAM	336,846							843-50	8433	MG	MG	1	0.87	243,192.00	451.68			567	567	0.00	0.00	0.00	0.17				
MSFC-SSF3	IO200108	EMPLOYEE PARKING LOT	3,891,784							852-12	8521	SY	SY	1	0.87	52.95	0.99			65,992	65,992	0.00	0.00	0.00	1.70				
MSFC-SSF3	IO200109	EXTERIOR LIGHTING SERVICE	447,289							345-50	8122	LF	EA	1	0.87	11.53	1.93			67,903	67,903	0.00	0.00	0.00	15.18				
MSFC-SSF3	IO200110	ELECTRICAL SUBSTATION	7,211							812-10	8131	KV	KV	1	0.87	61.59	1.80			191	191	0.00	0.00	0.00	2.65				
MSFC-SSF3	IO200111	TRAFFIC SIGNAL	221,405							872-10	8801	EA	LF	1	0.87	7,280.71	479.52			13,225	13,225	0.00	0.00	0.00	5.97				
MSFC-SSF3	IO200112	SANITARY SEPTIC SYSTEM	115,471							831-10	8314	KG	GA	1	0.87	1,253.27	6.27			524	524	0.00	0.00	0.00	0.45				
MSFC-SSF3	IO200113	NATURAL GAS LINE	205,062							824-10	8930	LF	LF	1	0.87	69.12	1.71			4,601	4,601	0.00	0.00	0.00	2.24				
MSFC-SSF3	IO200114	BOUNDRY FENCE	8,401							872-10	8721	LF	LF	1	0.87	32.07	0.26			62	62	0.00	0.00	0.00	0.74				
MSFC-SSF3	IO200115	RECLAIM WATER DISTRIBUTION SYSTEM	2,280,631							141-40	8421	LF	LF	1	0.87	32.64	0.81			51,329	51,329	0.00	0.00	0.00	2.25				
MSFC-SSF3	IO200116	WATER STORAGE TANK	144,222							841-30	8413		GA	100,000	0.87		0.00	0.00	254		254	0.00	0.00	0.00	0.18				
MSFC-SSF3	IO200117	WATER STORAGE TANK	144,222							841-30	8413		GA	100,000	0.87		0.00	0.00	254		254	0.00	0.00	0.00	0.18				
MSFC-SSF3	IO200118	WATER TANK	144,222							841-30	8413		GA	100,000	0.87		0.00	0.00	254		254	0.00	0.00	0.00	0.18				
MSFC-SSF3	IO200119	WATER TANK	144,222							841-35	8413		GA	100,000	0.87		0.00	0.00	254		254	0.00	0.00	0.00	0.18				
MSFC-SSF3	IO200120	WATER TANK	144,222							841-35	8413		GA	100,000	0.87		0.00	0.00	254		254	0.00	0.00	0.00	0.18				
MSFC-SSF3	IO200121	WATER TANK	97,385							841-30	8413		GA	100,000	0.87		0.00	0.00	254		254	0.00	0.00	0.00	0.26				
MSFC-SSF3	IO200122	WATER TANK	97,385							841-30	8413		GA	100,000	0.87		0.00	0.00	254		254	0.00	0.00	0.00	0.26				
MSFC-SSF3	IO200123	WATER TANK	97,385							841-30	8413		GA	100,000	0.87		0.00	0.00	254		254	0.00	0.00	0.00	0.26				
MSFC-SSF3	IO200124	LAND EROSION CONTROL	2,578,408							871-20	8712	LF	LF	1	0.87	284.84	2.31			18,964	18,964	0.00	0.00	0.00	0.74				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
MSFC-SSF3	IO200167	COCA FIRE HOUSE-BLDG 220	245,681							461-20	4121	GA	GM	1,160	0.87	1.20	0.07			12,997	12,997	0.00	0.00	0.00	5.29				
MSFC-SSF3	IO200168	DELTA INSPECTION OFFICE	1,789							141-50	6100	SF	SF	1	0.87	123.00	3.25			43	43	0.00	0.00	0.00	2.40				
MSFC-SSF3	IO200169	LIQUID NITROGEN SHELTER-BLDG 232	10,456							890-30	1499	EA	LF	270	0.87	13,251.54	272.98			195	195	0.00	0.00	0.00	1.87				
MSFC-SSF3	IO200170	WATER LINE	497,942							842-10	8421	LF	LF	1	0.87	32.64	0.81			11,207	11,207	0.00	0.00	0.00	2.25				
MSFC-SSF3	IO200171	WATER RESERVOIR	113,078							842-15	8414	MG	LF	1	0.87	696,475.20	451.68			67	67	0.00	0.00	0.00	0.06				
MSFC-SSF3	IO200173	WATER WELLS	547,335							842-15	8441	KG	LF	2	0.87	2.41	0.08			16,478	16,478	0.00	0.00	0.00	3.01				
MSFC-SSF3	IO200175	SEWAGE DISPOSAL PLANT	79,309							812-30	8311	KG	LF	1	0.87	4,509.19	41.24			658	658	0.00	0.00	0.00	0.83				
MSFC-SSF3	IO200178	FLAG POLE	1,637							831-90	6900	EA	GA	1	0.87	5,471.22	144.44			39	39	0.00	0.00	0.00	2.39				
MSFC-SSF3	IO200179	INTERIOR FENCE	13,196							831-90	8721	LF	GA	1	0.87	32.07	0.26			97	97	0.00	0.00	0.00	0.74				
MSFC-SSF3	IO200180	WATER STORAGE TANK	144,222							841-30	8413		GA	100,000	0.87		0.00	0.00	254		254	0.00	0.00	0.00	0.18				
MSFC-SSF3	IO200181	WATER TANK	144,222							841-30	8413		GA	100,000	0.87		0.00	0.00	254		254	0.00	0.00	0.00	0.18				
MSFC-SSF3	IO200310	EATERIOR LIGHTING BRAVO AREA	54,422							833-90	8929	EA	GA	1	0.87	8,986.18	226.08			1,242	1,242	0.00	0.00	0.00	2.28				
MSFC-SSF3	IO200312	CONCRETE PAD-LOX TRUCKS	53,804							461-90	8521	SY	GA	1	0.87	52.95	0.99			912	912	0.00	0.00	0.00	1.70				
MSFC-SSF3	IO200313	ELECTRICAL SUBSTATION-5000 KVA	407,902							812-10	8131	KV	KV	1	0.87	61.59	1.80			10,812	10,812	0.00	0.00	0.00	2.65				
MSFC-SSF3	IO200314	ELEC SUBSTATION-5000 KVA	6,206							812-10	8131	KV	KV	1	0.87	61.59	1.80			164	164	0.00	0.00	0.00	2.65				
MSFC-SSF3	IO200316	HYDROGEN LOADING PAD-DELTA	23,570							871-50	1444	SF	LF	1	0.87	156.05	3.85			527	527	0.00	0.00	0.00	2.24				
MSFC-SSF3	IO200317	WATER STORAGE TANK, IMPROVEMENT	18,860							841-30	8413	GA	GA	1	0.87	1.98	0.00			24	24	0.00	0.00	0.00	0.13				
MSFC-SSF3	IO200319	OBSERVATION BUNKER	57,350							340-10	1444	SF	SF	1	0.87	156.05	3.85			1,283	1,283	0.00	0.00	0.00	2.24				
MSFC-SSF3	IO200320	RETAINING WALL-H2 PAD-DELTA	49,765							871-50	8721	LF	LF	1	0.87	32.07	0.26			366	366	0.00	0.00	0.00	0.74				
MSFC-SSF3	IO200340	HYDROGEN LOADING PAD-DELTA	24,621							871-50	1444	SF	LF	1	0.87	156.05	3.85			551	551	0.00	0.00	0.00	2.24				
MSFC-SSF3	IO200345	LAND IMPROVEMENT-CLEAR	25,004							851-92	9321		LF	1	0.87	0.00	0.00			0	0	0.00	0.00	0.00	0.00				
MSFC-SSF3	IO200346	HYDROGEN COMPRESSOR BLDG-239	914,051							340-20	1444		SF	4,415	0.87		3.85	3.49	15,416		15,416	0.00	0.00	0.00	1.69				
MSFC-SSF3	IO200348	HYDROGEN COMPRESSOR-COCA	79,340							852-90	8526	SY	SY	1	0.87	41.72	0.99			1,707	1,707	0.00	0.00	0.00	2.15				
MSFC-SSF3	IO200378	WATER TANK NO. 829	594,291							843-50	8413	GA	MG	1,000,000	0.87	1.98	0.00			762	762	0.00	0.00	0.00	0.13				
MSFC-SSF3	IO200442	WATER SYSTEM LINE	1,190,525							842-30	8421	LF	LF	1	0.87	32.64	0.81			26,794	26,794	0.00	0.00	0.00	2.25				
MSFC-SSF3	IO200443	WATER STORAGE TANK	579,628							841-30	8413		GA	470,000	0.87		0.00	0.00	1,194		1,194	0.00	0.00	0.00	0.21				
MSFC-SSF3	IO200448	LAND IMPROVEMENT	85,163							841-30	8442	GA	GA	1	0.87	1.98	0.00			109	109	0.00	0.00	0.00	0.13				
MSFC-SSF3	IO200449	LAND IMPROVEMENT-TANK 819	85,163							841-30	8442	GA	GA	1	0.87	1.98	0.00			109	109	0.00	0.00	0.00	0.13				
MSFC-SSF3	IO200450	LAND IMPROVEMENT-TANK	85,163							841-30	8442	GA	GA	1	0.87	1.98	0.00			109	109	0.00	0.00	0.00	0.13				
MSFC-SSF3	IO200451	LAND IMPROVEMENT-TANK 821	85,163							841-30	8442	GA	GA	1	0.87	1.98	0.00			109	109	0.00	0.00	0.00	0.13				
MSFC-SSF3	IO200452	LAND IMPROVEMENT-TANK 822	85,163							841-30	8442	GA	GA	1	0.87	1.98	0.00			109	109	0.00	0.00	0.00	0.13				
MSFC-SSF3	IO200453	LAND IMPROVEMENT-TANK 823	85,163							841-35	8442	GA	GA	1	0.87	1.98	0.00			109	109	0.00	0.00	0.00	0.13				
MSFC-SSF3	IO200454	LAND IMPROVEMENT-TANK 824	85,163							841-35	8442	GA	GA	1	0.87	1.98	0.00			109	109	0.00	0.00	0.00	0.13				
MSFC-SSF3	IO200455	LAND IMPROVEMENT TANK 825	85,898							841-30	8442	GA	GA	1	0.87	1.98	0.00			110	110	0.00	0.00	0.00	0.13				
MSFC-SSF3	IO200456	LAND IMPROVEMENT- TANK 826	85,884							841-30	8442	GA	GA	1	0.87	1.98	0.00			110	110	0.00	0.00	0.00	0.13				
MSFC-SSF3	IO200457	LAND IMPROVEMENT TANK 827	85,884							841-30	8442	GA	GA	1	0.87	1.98	0.00			110	110	0.00	0.00	0.00	0.13				
MSFC-SSF3	IO200458	ELECTRICAL CONTROL STATION-BLDG 235	17,356							219-10	3171		SF	240	0.87		2.50	2.27	544		544	0.00	0.00	0.00	3.14				
MSFC-SSF3	IO200459	ELEC STATION-BLDG 236	17,356							219-10	3171		SF	240	0.87		2.50	2.27	544		544	0.00	0.00	0.00	3.14				
MSFC-SSF3	IO200460	ELECTRICAL STATION-BLDG 237	17,356							219-10	3171		SF	240	0.87		2.50	2.27	544		544	0.00	0.00	0.00	3.14				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
MSFC-SSF3	IO200465	OXIDIZER STORAGE SHELTER	93,646							690-90	4422	SF	EA	1	0.87	29.03	0.93			2,721	2,721	0.00	0.00	0.00	2.91				
MSFC-SSF3	IO200466	PYPHORIC STORAGE SHELTER	26,461							690-90	4422	SF	EA	1	0.87	29.03	0.93			769	769	0.00	0.00	0.00	2.91				
MSFC-SSF3	IO200467	ROOF FOR FUEL STATION-NO.925	9,194							690-90	4422	SF	EA	1	0.87	29.03	0.93			267	267	0.00	0.00	0.00	2.91				
MSFC-SSF3	IO200471	ROTARY TEST-BLDG 231	41,296							340-10	1444		SF	480	0.87		3.85	3.49	1,676		1,676	0.00	0.00	0.00	4.06				
MSFC-SSF3	IO200475	SHELTER FOR GN2 COMPRESSORS	144,228							890-50	1499	EA	LF	1	0.87	13,251.54	272.98			2,695	2,695	0.00	0.00	0.00	1.87				
MSFC-SSF3	IO200476	HIGH PRESSURE VESSEL VAULT-BLDG 520	795,394							890-50	3181	SF	LF	1	0.87	178.10	2.72			11,017	11,017	0.00	0.00	0.00	1.39				
MSFC-SSF3	IO200477	DEFLECTOR WATER PUMPHOUSE- BLDG 241	43,377							219-10	8910		SF	1,176	0.87		2.74	2.48	2,922		2,922	0.00	0.00	0.00	6.74				
MSFC-SSF3	IO200478	BUILDING 240-PUMP	43,583							219-10	8924	EA	SF	768	0.87	283,195.20	89.83			13	13	0.00	0.00	0.00	0.03				
MSFC-SSF3	IO200481	DRIVEWAY	540,831							851-22	8511		SY	47,000	0.87		0.99	0.90	42,199		42,199	0.00	0.00	0.00	7.80				
MSFC-SSF3	IO200482	ROAD	21,633							851-22	8511		SY	300	0.87		0.99	0.90	269		269	0.00	0.00	0.00	1.25				
MSFC-SSF3	IO200483	WATER LINE FOR STORAGE TANK	28,844							843-50	8421		MG	3,000	0.87	32.64	0.81	0.73	746		746	0.00	0.00	0.00	2.59				
MSFC-SSF3	IO200484	WATER MAIN	50,478							843-50	8421		MG	1,625	0.87	32.64	0.81	0.73	1,306		1,306	0.00	0.00	0.00	2.59				
MSFC-SSF3	IO200485	FIRE PROTECTION LINE	36,055							843-50	8432		MG	1,040	0.87	32.64	0.79	0.72	910		910	0.00	0.00	0.00	2.52				
MSFC-SSF3	IO200486	LN2 CASCADE STRUCTURE-NO. 919	113,738							382-30	1444	SF	EA	1	0.87	156.05	3.85			2,545	2,545	0.00	0.00	0.00	2.24				
MSFC-SSF3	IO200487	POLE PLATFORM ELECTRICAL SUBSTATION	8,500							812-10	8131	KV	KV	1	0.87	61.59	1.80			225	225	0.00	0.00	0.00	2.65				
MSFC-SSF3	IO504001	LAND IMPROVEMENT-WATER RECLAMATION	220,104							843-50	8433	MG	MG	1	0.87	243,192.00	451.68			371	371	0.00	0.00	0.00	0.17				
MSFC-SSF3	IO504002	COCA UPPER PRETEST-BLDG 234	674,110							340-20	1444		SF	4,830	0.87		3.85	3.49	16,865		16,865	0.00	0.00	0.00	2.50				
MSFC-SSF3	IO504003	COCA 4 PILLBOX-BLDG 614	151,999							382-15	1452	SF	SF	1	0.87	318.18	2.52			1,092	1,092	0.00	0.00	0.00	0.72				
MSFC-SSF3	IO504004	ROAD	6,859							851-12	8511	SY	SY	1	0.87	37.60	0.99			164	164	0.00	0.00	0.00	2.39				
MSFC-SSF3	IO504006	LIGHTED AREA STORAGE	213,430							812-10	8131	KV	KV	1	0.87	61.59	1.80			5,657	5,657	0.00	0.00	0.00	2.65				
MSFC-SSF3	IO504008	AIR COND. COCA, IMPROVEMENT	1,349							812-30	8271	LF	LF	1	0.87	41.26	2.79			83	83	0.00	0.00	0.00	6.13				
MSFC-SSF3	IO504010	COCA AREA IMPROVEMENT	357							132-50	1321	EA	EA	1	0.87	26,930.52	527.84			6	6	0.00	0.00	0.00	1.78				
MSFC-SSF3	IO504729	LIQUID HYDROGEN STORAGE	1,657,066							345-20	4121	GA	EA	1	0.87	1.20	0.07			87,665	87,665	0.00	0.00	0.00	5.29				
MSFC-SSF3	IO504730	LOX SYSTEM - STORAGE & TRANSFER	175,222							345-20	4121	GA	EA	1	0.87	1.20	0.07			9,270	9,270	0.00	0.00	0.00	5.29				
MSFC-SSF3	IO504731	GN2 STORAGE SYSTEM	35,197							823-20	8922	EA	CF	1	0.87	29,030.00	890.00			979	979	0.00	0.00	0.00	2.78				
MSFC-SSF3	IO504734	HELIUM SYSTEM	1,294							345-20	8930	LF	EA	1	0.87	69.12	1.71			29	29	0.00	0.00	0.00	2.24				
MSFC-SSF3	IO504735	GN2 SYSTEM	27,783							345-20	8930	LF	EA	1	0.87	69.12	1.71			623	623	0.00	0.00	0.00	2.24				
MSFC-SSF3	JO107900	ROOF SHELTER- BLDG 451	34,642							452-12	4422		SY	95	0.87		0.93	0.84	80		80	0.00	0.00	0.00	0.23				
SSFL - Totals			**65,029,770**	**FM**	**0**	**0**	**0**												**473,171**	**839,849**	**1,313,020**	**0.00**	**0.00**	**0.00**	**2.02**				
TOTALS - MSFC			**1,085,634,020**	**FM**	**14,200**	**8,127**	**6,073**												**9,605,978**	**4,081,529**	**13,687,507**	**1.31**	**0.75**	**0.56**	**1.26**				
Stennis Space Center Core Facilities to be Sustained																													
Stennis Space Center																													
SSC	6	HARBOR	4,588,309	FM	0	0		HSF	RPT	164-90	1641		LF	5,500	0.95	448.38	3.63	3.59	19,772		19,772	0.00	0.00	0.00	0.43	Yes	No		
SSC	8	CRYOGENIC DOCKS	11,578,992	FM	100	100		HSF	RPT	154-90	1511		LF	780	0.95	4,531.56	214.33	212.26	165,562		165,562	0.86	0.86	0.00	1.43	Yes	No		Assume NASA docks average 50 feet wide.
SSC	9	ROADS (OTHER)	6,130,581	FM	35	35		HSF	RPT	851-12	8511	SY	SY	1	0.95	37.60	0.99			159,854	159,854	0.57	0.57	0.00	2.61	Yes	No		
SSC	10	ELECTRICAL DISTRIBUTION SYSTEM	30,541,425	FM	600	600		HSF	RPT	812-30	8121		LF	190,050	0.95	20.12	0.21	0.21	39,524		39,524	1.96	1.96	0.00	0.13	Yes	Yes		
SSC	13	POTABLE WATER SYSTEM	9,910,788	FM	200	200		HSF	RPT	842-10	8421		LF	28,724	0.95	32.64	0.81	0.80	23,041		23,041	2.02	2.02	0.00	0.23	Yes	Yes		
SSC	15	COMMUNICATION DUCT SYSTEM	32,732,895	FM	10	10		HSF	RPT	132-90	1351	MI	EA	1	0.95	6.61	0.02			107,815	107,815	0.03	0.03	0.00	0.33	Yes	No		DOD quantity is per mile converted to linear feet.
SSC	16	PARKING AREAS-BITUMINOUS	18,780,412	FM	10	10		HSF	RPT	852-11	8521		SY	124,163	0.95	52.95	0.99	0.98	121,731		121,731	0.05	0.05	0.00	0.65	Yes	No		

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
SSC	17	PARKING AREAS- CONCRETE	13,952,874	FM	5	5		HSF	RPT	852-10	8521		SY	31,538	0.95	52.95	0.99	0.98	30,920		30,920	0.04	0.04	0.00	0.22	Yes	No		
SSC	22	SANITARY SEWER SYSTEM	5,345,553	FM	150	150		HSF	RPT	832-10	8321		LF	127,296	0.95	51.30	0.05	0.05	6,303		6,303	2.81	2.81	0.00	0.12	Yes	Yes		
SSC	24	GROUND IMPROVEMENTS	10,837,756	FM	550	550		HSF	RPT	871-90	8711	LF	LF	95,124	0.95		0.00	0.00	292		292	5.07	5.07	0.00	0.00	Yes	Yes		See Footnote 10.
SSC	29	ROADS (BITUMINOUS)	14,872,576	FM	35	35		HSF	RPT	851-11	8511		SY	26,881	0.95	37.60	0.99	0.98	26,355		26,355	0.24	0.24	0.00	0.18	Yes	Yes		
SSC	36	CANAL & DOCK FACILITIES	48,523,330	FM	100	100		HSF	RPT	163-90	1591	EA	EA	4	0.95	38,604.97	312.70			389,234	389,234	0.21	0.21	0.00	0.80	Yes	No		
SSC	40	HPIW DISTRIBUTION SYSTEM	14,379,243	FM	100	100		HSF	RPT	355-40	8452	KG	EA	1	0.95	55.23	0.02			5,157	5,157	0.70	0.70	0.00	0.04	Yes	Yes		
SSC	41	HPG SYSTEM	51,377,835	FM	700	700		HSF	RPT	355-50	8921	EA	EA	1	0.95	260,048.24	4,189.72			819,751	819,751	1.36	1.36	0.00	1.60	Yes	No		See Footnote 1. In addition the plant is 20 times more complicated.
SSC	1100	ADMINISTRATION BUILDING	28,598,805	FM	500	500		HSF	RPT	610-10	6100		SF	202,329	0.95	123.00	3.25	3.22	651,203		651,203	1.75	1.75	0.00	2.28	Yes	No		
SSC	1103	MISS. TECH. TRANSFER CENTER	4,769,931	FM	130	130		HSF	RPT	610-10	6100		SF	52,753	0.95	123.00	3.25	3.22	169,787		169,787	2.73	2.73	0.00	3.56	Yes	No		
SSC	1105	ENVIRONMENTAL LABORATORY	17,755,157	FM	350	350		HSF	RPT	310-10	3101		SF	76,709	0.95	178.10	2.61	2.58	198,272		198,272	1.97	1.97	0.00	1.12	Yes	Yes		
SSC	1110	DATA ENGINEERING SUPPORT BUILDING	4,382,757	FM	100	100		HSF	RPT	310-10	3101		SF	29,625	0.95	178.10	2.61	2.58	76,573		76,573	2.28	2.28	0.00	1.75	Yes	Yes		
SSC	1200	VISITORS CENTER	9,199,837	FM	200	200		HSF	RPT	350-20	7601		SF	49,454	0.95	160.87	2.77	2.74	135,661		135,661	2.17	2.17	0.00	1.47	Yes	Yes		
SSC	1201	COMMUNICATION BUILDING	8,651,639	FM	180	180		HSF	RPT	131-40	1311		SF	20,409	0.95	183.02	3.59	3.56	72,559		72,559	2.08	2.08	0.00	0.84	Yes	Yes		
SSC	2105	ENGR.& LOGISTICS BUILDING	7,175,132	FM	150	150		HSF	RPT	219-11	2191		SF	35,672	0.95	106.27	2.49	2.47	87,963		87,963	2.09	2.09	0.00	1.23	Yes	Yes		
SSC	2201	REPAIR & FABRICATION SHOP	6,987,516	FM	150	150		HSF	RPT	219-10	2191		SF	60,268	0.95	106.27	2.49	2.47	148,615		148,615	2.15	2.15	0.00	2.13	Yes	Yes		
SSC	2204	WAREHOUSE BUILDING	21,252,915	FM	400	400		HSF	RPT	442-10	4421		SF	181,866	0.95	60.02	1.84	1.82	331,394		331,394	1.88	1.88	0.00	1.56	Yes	Yes		
SSC	2205	REPAIR & FABRICATION SHOP	14,561,831	FM	300	300		HSF	RPT	219-11	2191		SF	46,428	0.95	106.27	2.49	2.47	114,487		114,487	2.06	2.06	0.00	0.79	Yes	Yes		
SSC	2317	LOCK AND BASCULE BRIDGE	54,786,258	FM	200	200		HSF	RPT	163-90	8513	EA	EA	1	0.95	6,103.62	153.81			1,367,237	1,367,237	0.37	0.37	0.00	2.50	Yes	No		See Footnote 12.
SSC	3202	PROPULSION ENGINE ASSEMBLY BUILDING	16,295,907	FM	300	300		HSF	RPT	350-20	3181		SF	57,861	0.95	178.10	2.72	2.69	155,858		155,858	1.84	1.84	0.00	0.96	Yes	Yes		
SSC	3304	AIR COMPRESSOR SHELTER	6,001,622	FM	200	200		HSF	RPT	350-20	4422		SF	6,378	0.95		0.93	0.92	5,874		5,874	3.33	3.33	0.00	0.10	Yes	Yes		See Footnote 1.
SSC	3305	CENTRAL COMPRESSOR BLDG.	15,030,908	FM	400	400		HSF	RPT	350-20	8910		SF	10,175	0.95	150.55	2.74	2.71	27,610		27,610	2.66	2.66	0.00	0.18	Yes	Yes		
SSC	3414	LOX STORAGE FACILITY	4,536,023	FM	80	80		HSF	RPT	423-10	4122	SF	GA	2,500	0.95	92.65	0.93			45,091	45,091	1.76	1.76	0.00	0.99	Yes	Yes		See Footnote 1.
SSC	4050	E-1 TEST STAND	26,230,240	FM	700	700		HSF	RPT	345-10	3904	EA	EA	2	0.95	38,110,086.00	583084.31			397,437	397,437	2.67	2.67	0.00	1.52	Yes	Yes		See Footnote 1.
SSC	4060	E COMPLEX TANK FARM	5,278,263	FM	75	75		HSF	RPT	423-10	1241		GA	4,500	0.95	3.60	0.07	0.07	312		312	1.42	1.42	0.00	0.01	Yes	Yes		
SSC	4110	A COMPLEX TEST CONTROL CENTER	46,544,359	FM	500	500		HSF	SSME	350-10	1452		SF	20,303	0.95	318.18	4.54	4.50	91,283		91,283	1.07	1.07	0.00	0.20	Yes	Yes		
SSC	4122	TEST STAND A-2	133,621,706	FM	2,200	2,200		HSF	SSME	345-10	3904	EA	EA	1	0.95	38,110,086.00	583084.31			2,024,620	2,024,620	1.65	1.65	0.00	1.52	Yes	Yes		See Footnote 1.
SSC	4210	B COMPLEX TEST CONTROL CENTER	50,229,170	FM	30	30		Commer-cial		350-10	1452		SF	26,329	0.95	318.18	4.54	4.50	118,376		118,376	0.06	0.06	0.00	0.24	Yes	No		
SSC	4220	TEST STAND B-1	174,718,269	FM	1,325	1,325		Commer-cial		345-10	3904	EA	EA	1	0.95	38,110,086.00	583084.31			2,647,310	2,647,310	0.76	0.76	0.00	1.52	Yes	No		See Footnote 1.
SSC	4325	INDUSTRIAL WATER RESERVOIR	11,065,202	FM	0	0		HSF	RPT	345-40	8443	MG	EA	1	0.95	696,475.20	451.68			7,107	7,107	0.00	0.00	0.00	0.06	Yes	No		
SSC	4400	HPIW EMERG. POWER & HEATING PLANT	47,693,221	FM	850	850		HSF	RPT	345-40	8211	MB	EA	1	0.95	52,437.43	314.69			850,344	850,344	1.78	1.78	0.00	1.78	Yes	No		Three times more cost for emergency power.
SSC	4995	DATA ACQUISITION FACILITY	58,424,057	FM	500	500		HSF	RPT	350-20	6104		SF	40,238	0.95	149.57	2.71	2.68	107,989		107,989	0.86	0.86	0.00	0.18	Yes	Yes		
SSC	8100	INSTRUMENTATION LABORATORY	30,145,133	FM	600	600		HSF	RPT	310-20	3101		SF	90,080	0.95	178.10	2.61	2.58	232,833		232,833	1.99	1.99	0.00	0.77	Yes	Yes		
SSC3	0	PERIMETER FENCING	1,081,304							872-10	8721		LF	119,739	0.95		0.26	0.26	30,831		30,831	0.00	0.00	0.00	2.85				
SSC3	11	NATURAL GAS SYSTEM	2,958,447							824-10	8930		LF	24,079	0.95		1.71	1.69	40,776		40,776	0.00	0.00	0.00	1.38				
SSC3	12	PARKING AREA LIGHTING	1,234,709							812-50	8122	LF	LF	11,978	0.95		1.93	1.91	22,894		22,894	0.00	0.00	0.00	1.85				
SSC3	14	NON-POTABLE WATER SYSTEM	595,078							842-30	8443		LF	2,105	0.95		0.79	0.78	1,647		1,647	0.00	0.00	0.00	0.28				
SSC3	18	SIDEWALKS (CONCRETE)	1,174,064							852-20	8524		SY	7,446	0.95		0.78	0.77	5,752		5,752	0.00	0.00	0.00	0.49				
SSC3	19	LAND	97,143,331							911-10	N/A		AC	20,355	0.95				0	0	0	0.00	0.00	0.00	0.00				No sustainment cost.
SSC3	23	PAVEMENT (OTHER)	2,700,913							852-91	8526		SY	46,115	0.95		0.99	0.98	45,212		45,212	0.00	0.00	0.00	1.67				
SSC3	26	MOORING DOLPHINS	1,230,816							163-10	1631		EA	86	0.95		26.98	26.72	2,298		2,298	0.00	0.00	0.00	0.19				
SSC3	27	FIRE PROTECTION PIPELINE	56,158							843-10	8432		LF	4,550	0.95		0.79	0.78	3,560		3,560	0.00	0.00	0.00	6.34				
SSC3	28	SEWAGE DISPOSAL SYSTEM	965,322							831-90	8311		GA	125,000	0.95		0.04	0.04	5,105		5,105	0.00	0.00	0.00	0.53				
SSC3	30	CURBS (CONCRETE)	649,294							851-90	N/A		LF	36,628	0.95					0	0	0.00	0.00	0.00	0.00				Curbs are a component of other facilities. No sustainment cost.
SSC3	32	ROAD BARRICADES & TRAFFIC SIGNS	433,835							851-92	8929	EA	LF	155	0.95	8,986.18	226.08			10,809	10,809	0.00	0.00	0.00	2.49				
SSC3	33	ROADS (CONCRETE)	2,681,172							851-10	8511		SY	1,320	0.95		0.99	0.98	1,294		1,294	0.00	0.00	0.00	0.05				
SSC3	34	ADMINISTRATIVE ENTRANCE STRUCTURES	295,516							690-90	6900		EA	2	0.95		144.44	143.04	286		286	0.00	0.00	0.00	0.10				
SSC3	35	PARKING AREAS (UNIMPROVED)	1,580,014							852-12	8522		SY	168,203	0.95		0.16	0.16	26,652		26,652	0.00	0.00	0.00	1.69				
SSC3	39	FIRE ALARM SYSTEM	2,428,398							880-10	8801	EA	BX	225	0.95	7,280.71	479.00	0.52		158,218	158,218	0.00	0.00	0.00	6.52				
SSC3	42	PROPELLANT TRANSFER & STORAGE	1,573,063							355-20	1499	EA	EA	1	0.95	13,251.54	272.98			32,091	32,091	0.00	0.00	0.00	2.04				
SSC3	45	BOAT LAUNCH RAMPS	132,323							163-90	7542	EA	EA	1	0.95	76,666.96	1695.06			2,897	2,897	0.00	0.00	0.00	2.19				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
SSC3	48	SURFACE WATER IMPOUNDMENT RESERVOIR	109,162							841-55	8433	MG	KG	1	0.95	243,192.00	451.68			201	201	0.00	0.00	0.00	0.18				
SSC3	53	LAGOON SYSTEM, BLDG 1105	248,146							831-90	8910	SF	GA	500	0.95	150.55	2.74			4,473	4,473	0.00	0.00	0.00	1.80				
SSC3	58	ENERGY MANAGEMENT CONTROL SYSTEM	1,317,208							812-90	8925	EA	LF	8,700	0.95	301,456.75	162907.50			704,929	704,929	0.00	0.00	0.00	53.52				
SSC3	59	MONITORING WELLS,BUFFER ZONE LANDF.	82,270							841-55	8441		KG	10	0.95		0.08	0.08	1		1	0.00	0.00	0.00	0.00				
SSC3	302	BOOSTER TRANSFER DOCK	2,462,005							152-90	1711		FB	65	0.95		3.19	3.16	205		205	0.00	0.00	0.00	0.01				
SSC3	1207	VENDING ROOM/REST ROOMS @EX. PARK	173,732							740-90	7385		SF	1,440	0.95		2.68	2.65	3,822		3,822	0.00	0.00	0.00	2.20				
SSC3	1208	STAGE OUTDOOR	36,282							750-50	7532	EA	SE	75	0.95	415,627.28	7888.26			682	682	0.00	0.00	0.00	1.88				
SSC3	1209	Main St. Mars Exhibit	68,425							630-12	7601		SF	718	0.95		2.77	2.74	1,970		1,970	0.00	0.00	0.00	2.88				
SSC3	1210	EARTH SCIENCE APPLICATIONS LAB	2,824,107							310-10	3101		SF	24,923	0.95		2.61	2.58	64,419		64,419	0.00	0.00	0.00	2.28				
SSC3	2104	ENGINEERING SERVICES BLDG	1,105,444							610-10	6100		SF	16,018	0.95		3.25	3.22	51,555		51,555	0.00	0.00	0.00	4.66				
SSC3	2106	MAINTENANCE STORAGE BUILDING	25,617							442-30	4421		SF	150	0.95		1.84	1.82	273		273	0.00	0.00	0.00	1.07				
SSC3	2108	TECH SUPPORT/ENGINEERING BLDG.	891,626							610-10	6100		SF	6,667	0.95		3.25	3.22	21,458		21,458	0.00	0.00	0.00	2.41				
SSC3	2109	CUSTODIAL SERVICES	291,195							630-12	1444		SF	1,891	0.95		2.61	2.58	4,888		4,888	0.00	0.00	0.00	1.68				
SSC3	2110	SHARED RESOURCE LABORATORY	89,007							610-10	1442		SF	1,582	0.95		2.96	2.93	4,637		4,637	0.00	0.00	0.00	5.21				
SSC3	2119	HEALTH AND FITNESS CENTER	714,165							740-43	7421		SF	6,572	0.95		3.19	3.16	20,762		20,762	0.00	0.00	0.00	2.91				
SSC3	2120	CHILD CARE FACILITY	231,374							740-90	7371		SF	4,028	0.95		2.46	2.44	9,813		9,813	0.00	0.00	0.00	4.24				
SSC3	2202	WAREHOUSE COMPRESSED GAS CYL. STO.	384,307							442-90	4421		SF	6,024	0.95		1.84	1.82	10,977		10,977	0.00	0.00	0.00	2.86				
SSC3	2203	WAREHOUSE FLAMMABLE MAT. STO. BLDG.	2,154,930							442-30	4423		SF	8,900	0.95		4.72	4.67	41,601		41,601	0.00	0.00	0.00	1.93				
SSC3	2206	PAINT SHOP	328,297							219-11	2191		SF	1,436	0.95		2.49	2.47	3,541		3,541	0.00	0.00	0.00	1.08				
SSC3	2207	(WHSE COMPLEX) SALVAGE MAT/STO.BLDG	319,499							442-10	4421		SF	4,011	0.95		1.84	1.82	7,309		7,309	0.00	0.00	0.00	2.29				
SSC3	2209	BOILER ROOM BLDG @2203	105,314							821-30	8211	MB	MB	0	0.95	52,437.43	314.69			626	626	0.00	0.00	0.00	0.59				
SSC3	2210	HAZARDOUS WASTE HANDLING FACILITY	358,064							831-40	8926	EA	GA	0	0.95	203,926.62	4450.00			7,738	7,738	0.00	0.00	0.00	2.16				
SSC3	2310	LOCK & BRIDGE EQUIPMENT BLDG.	214,803							610-90	1444		SF	1,006	0.95		3.85	3.81	3,836		3,836	0.00	0.00	0.00	1.79				
SSC3	2311	LOCK WATER SUPPLY PUMP STATION	2,783,427							841-55	8924	EA	KG	565	0.95	283,195.20	89.83			874	874	0.00	0.00	0.00	0.03				
SSC3	2312	WATER WELL & PUMP HSE. No. 2	371,150							841-50	8452	KG	KG	179	0.95	55.23	0.02	0.02	4	133	137	0.00	0.00	0.00	0.04				
SSC3	2401	CONSTRUCTION MATERIAL DOCK	1,601,214							152-60	1551		FB	275	0.95		89.90	89.03	24,483		24,483	0.00	0.00	0.00	1.53				
SSC3	2402	SANDBLAST SHELTER	39,311							350-20	7384		SF	850	0.95		0.88	0.87	741		741	0.00	0.00	0.00	1.88				
SSC3	2403	GROUNDS MAINTENANCE BUILDING	75,314							610-10	2191		SF	349	0.95		2.49	2.47	861		861	0.00	0.00	0.00	1.14				
SSC3	2404	ELEVATED WATER TANK No. 1	499,764							841-30	8413		GA	45,000	0.95		0.00	0.00	125		125	0.00	0.00	0.00	0.02				
SSC3	2405	ELEVATED WATER TANK No. 2	730,930							841-30	8413		GA	45,000	0.95		0.00	0.00	125		125	0.00	0.00	0.00	0.02				
SSC3	2407	RDS. & GRDS. EQUIPMENT STORAGE	36,605							452-12	4521		SY	3,720	0.95		0.17	0.17	626		626	0.00	0.00	0.00	1.71				
SSC3	2409	OLD GAINSVILLE SCHOOL BLDG.	118,560							610-10	1711		SF	1,557	0.95		3.19	3.16	4,919		4,919	0.00	0.00	0.00	4.15				
SSC3	2411	CYPRESS HOUSE	335,087							740-54	7417		SF	2,329	0.95		3.25	3.22	7,496		7,496	0.00	0.00	0.00	2.24				
SSC3	2412	TENNIS COURTS	32,385							750-10	7521	EA	EA	4	0.95	32,894.97	1420.88			1,385	1,385	0.00	0.00	0.00	4.28				
SSC3	2413	PAVILLION No. 1	46,664							740-54	7531		SF	4,125	0.95		1.04	1.03	4,248		4,248	0.00	0.00	0.00	9.10				
SSC3	2414	PAVILLION No. 2	13,289							740-54	7531		SF	1,240	0.95		1.04	1.03	1,277		1,277	0.00	0.00	0.00	9.61				
SSC3	2415	ACOUSTICAL VELOCITY TRAINING FAC.	51,157							690-90	1711		EA	1	0.95		3.19	3.16	3		3	0.00	0.00	0.00	0.01				
SSC3	2425	ROUCHON HOUSE	569,910							610-10	6100		SF	5,270	0.95		3.25	3.22	16,962		16,962	0.00	0.00	0.00	2.98				
SSC3	2436	BUTLER COMPLEX OFFICE BUILDING	1,141,541							610-10	6100		SF	13,565	0.95		3.25	3.22	43,659		43,659	0.00	0.00	0.00	3.82				
SSC3	2506	Ball Field Restroom	56,201							750-90	7385	SF	EA	1	0.95	155.78	0.96			343	343	0.00	0.00	0.00	0.61				
SSC3	2510	FIRING RANGE RECREATION BLDG	22,815							740-54	7417		SF	870	0.95		3.25	3.22	2,800		2,800	0.00	0.00	0.00	12.27				
SSC3	3101	SECURITY CONTROL CENTER SOUTH	1,506,450							730-20	1446		SF	7,553	0.95		3.48	3.45	26,030		26,030	0.00	0.00	0.00	1.73				
SSC3	3102	GUARD HOUSE (SOUTH)	98,284							730-25	4421		SF	66	0.95		1.84	1.82	120		120	0.00	0.00	0.00	0.12				
SSC3	3201	MARINE OPERATIONS BUILDING	1,556,711							610-90	6100		SF	3,395	0.95		3.25	3.22	10,927		10,927	0.00	0.00	0.00	0.70				
SSC3	3208	SSME LOGISTICS ANNEX	108,609							442-10	4421		SF	3,267	0.95		1.84	1.82	5,953		5,953	0.00	0.00	0.00	5.48				
SSC3	3210	EDUCATION RESEARCH LAB	198,263							310-10	3101		SF	2,354	0.95		2.61	2.58	6,084		6,084	0.00	0.00	0.00	3.07				
SSC3	3220	SCALE BUILDING	650,699							860-90	1444	SF	EA	1	0.95	156.05	3.85			15,898	15,898	0.00	0.00	0.00	2.44				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
SSC3	3300	PROPULSION TEST LABORATORY	972,779							310-20	3181		SF	1,326	0.95		2.72	2.69	3,572		3,572	0.00	0.00	0.00	0.37				
SSC3	3306	HYDROGEN COMPRESSOR BLDG.	3,702,433							423-90	4121		GA	3,500	0.95		0.07	0.07	243		243	0.00	0.00	0.00	0.01				
SSC3	3309	LIQ.NITROGEN TANK (WEST)	1,185,957							423-90	4121		GA	1,000	0.95		0.07	0.07	69		69	0.00	0.00	0.00	0.01				
SSC3	3310	GASEOUS HELIUM TANK CENTER	665,761							424-10	4121		GA	1,000	0.95		0.07	0.07	69		69	0.00	0.00	0.00	0.01				
SSC3	3311	GASEOUS HELIUM TANK EAST	665,761							424-10	1422	EA	GA	1,000	0.95	67,454.50	883.65			8,637	8,637	0.00	0.00	0.00	1.30				
SSC3	3312	WATER WELL & PUMP HSE. No. 1	1,267,943							841-50	8452		KG	179	0.95		0.02	0.02	4		4	0.00	0.00	0.00	0.00				
SSC3	3320	HYDROGEN FLARE STACK AT 3306	55,100							423-10	1499	EA	GA	200	0.95	13,251.54	272.98			1,124	1,124	0.00	0.00	0.00	2.04				
SSC3	3406	STORAGE BUILDING	30,833							442-10	4421		SF	506	0.95		1.84	1.82	922		922	0.00	0.00	0.00	2.99				
SSC3	3407	LIQ. HYDROGEN CONTROL BLDG.	1,167,731							423-90	4121	GA	GA	1	0.95	1.20	0.07			67,458	67,458	0.00	0.00	0.00	5.78				
SSC3	3415	HYDROGEN TRANSFER FACILITY	2,374,163							423-20	4121		GM	1,500	0.95		0.07	0.07	104		104	0.00	0.00	0.00	0.00				
SSC3	3416	WASHROOM (LOX STOR.AREA)	48,561							610-90	7385		SF	126	0.95		2.68	2.65	334		334	0.00	0.00	0.00	0.69				
SSC3	4001	TEST COMPLEX E-2	2,141,016							320-50	3101		SF	3,558	0.95		2.61	2.58	9,196		9,196	0.00	0.00	0.00	0.43				
SSC3	4010	E COMPLEX TEST OPERATIONS BUILDING	2,392,258							340-10	1444		SF	26,352	0.95		3.85	3.81	100,473		100,473	0.00	0.00	0.00	4.20				
SSC3	4040	E-1 COMPLEX ELECTRICAL BUILDING	676,578							811-90	8111	KW	KW	1	0.95	954.48	22.31			15,661	15,661	0.00	0.00	0.00	2.31				
SSC3	4070	TEST COMPLEX E-3	253,050							320-21	3181		SF	2,372	0.95		2.72	2.69	6,389		6,389	0.00	0.00	0.00	2.52				
SSC3	4100	TEST COMPLEX POTABLE WATER TANK	751,814							841-30	8413		GA	250,000	0.95		0.00	0.00	693		693	0.00	0.00	0.00	0.09				
SSC3	4101	TEST COMPLEX PUMP HOUSE	203,306							842-15	8422	KG	LF	200	0.95	55.23	0.02			73	73	0.00	0.00	0.00	0.04				
SSC3	4103	A COMPLEX INERT GAS STORAGE AREA	1,302,960							345-20	8922	EA	EA	1	0.95	29,030.00	890.00			39,559	39,559	0.00	0.00	0.00	3.04				
SSC3	4125	BUNKER A-1	493,082							355-10	1499	EA	SF	333	0.95	13,251.54	272.98			10,059	10,059	0.00	0.00	0.00	2.04				
SSC3	4126	BUNKER A-2	513,607							355-10	1499	EA	SF	333	0.95	13,251.54	272.98			10,478	10,478	0.00	0.00	0.00	2.04				
SSC3	4202	B COMPLEX GUARD HOUSE	168,610							730-25	1446		SF	337	0.95		3.48	3.45	1,161		1,161	0.00	0.00	0.00	0.69				
SSC3	4225	BUNKER B-1	306,680							355-10	1499	EA	SF	360	0.95	13,251.54	272.98			6,256	6,256	0.00	0.00	0.00	2.04				
SSC3	4226	BUNKER B-2	394,929							355-10	1499	EA	SF	357	0.95	13,251.54	272.98			8,057	8,057	0.00	0.00	0.00	2.04				
SSC3	4231	B COMPLEX INST.TOWER EAST	256,461							345-10	1499	EA	EA	1	0.95	13,251.54	272.98			5,232	5,232	0.00	0.00	0.00	2.04				
SSC3	4240	B COMPLEX INERT GAS STORAGE	698,709							345-20	8922	EA	EA	1	0.95	29,030.00	890.00			21,214	21,214	0.00	0.00	0.00	3.04				
SSC3	4301	TEST COMPLEX OFFICE BLDG	383,712							610-10	6100		SF	3,634	0.95		3.25	3.22	11,696		11,696	0.00	0.00	0.00	3.05				
SSC3	4302	TEST COMPLEX SHOP	595,792							220-10	2182		SF	7,266	0.95		2.23	2.21	16,046		16,046	0.00	0.00	0.00	2.69				
SSC3	4312	B COMPLEX POT. W. WELL PUMPHSE 3	250,083							345-40	8924	EA	EA	1	0.95	283,195.20	89.83			79	79	0.00	0.00	0.00	0.03				
SSC3	4322	INDUSTRIAL WELL No. 3 & PUMPHOUSE	971,437							345-40	8924	EA	EA	1	0.95	283,195.20	89.83			305	305	0.00	0.00	0.00	0.03				
SSC3	5005	H COMPLEX EQUIPMENT STORAGE BUILDING	354,912							340-20	4421		SF	4,751	0.95		1.84	1.82	8,657		8,657	0.00	0.00	0.00	2.44				
SSC3	7001	SECURITY CONTROL CENTER (N)	905,518							730-20	1446		SF	3,422	0.95		3.48	3.45	11,793		11,793	0.00	0.00	0.00	1.30				
SSC3	7002	GUARD HOUSE (NORTH)	115,724							730-20	1446		SF	66	0.95		3.48	3.45	227		227	0.00	0.00	0.00	0.20				
SSC3	7020	LANDFILL BUILDING	76,934							833-40	2191		SF	1,197	0.95		2.49	2.47	2,952		2,952	0.00	0.00	0.00	3.84				
SSC3	7022	DRUM STAGING FACILITY	351,769							833-90	8929	EA	GA	1	0.95	8,986.18	226.08			8,764	8,764	0.00	0.00	0.00	2.49				
SSC3	8101	RADIOGRAPHIC FACILITY	907,877							219-11	2182		SF	4,215	0.95		2.23	2.21	9,308		9,308	0.00	0.00	0.00	1.03				
SSC3	8105	BOILER ROOM BUILDING	448,643							821-30	8211	MB	MB	1	0.95	52,437.43	314.69			2,666	2,666	0.00	0.00	0.00	0.59				
SSC3	8110	CRYOGENICS BUILDING	3,694,486							350-20	3181		SF	21,970	0.95		2.72	2.69	59,180		59,180	0.00	0.00	0.00	1.60				
SSC3	8120	ATMOSPHERIC CALIBRATION EQ. BLDG.	478,970							330-30	3101		SF	2,980	0.95		2.61	2.58	7,703		7,703	0.00	0.00	0.00	1.61				
SSC3	8201	MULTI PROGRAM LABORATORY AND OFFICE	1,731,071							350-20	6100		SF	8,635	0.95		3.25	3.22	27,792		27,792	0.00	0.00	0.00	1.61				
SSC3	8202	REMOTE SENSING STORAGE FACILITY	94,664							442-20	4421		SF	720	0.95		1.84	1.82	1,312		1,312	0.00	0.00	0.00	1.39				
SSC3	8205	Test Complex Fabrication Area	83,730							220-10	2182		SF	1,500	0.95		2.23	2.21	3,313		3,313	0.00	0.00	0.00	3.96				
SSC3	8301	TEST SUPPORT OFFICE	1,058,486							610-10	6100		SF	8,775	0.95		3.25	3.22	28,243		28,243	0.00	0.00	0.00	2.67				
SSC3	8304	PROPULSION TEST ELECTRICAL SHOP	524,727							219-11	2133		SF	7,466	0.95		2.26	2.24	16,710		16,710	0.00	0.00	0.00	3.18				
SSC3	8305	TEST OPERATIONS SUPPORT BUILDING	179,681							350-20	3101		SF	3,386	0.95		2.61	2.58	8,752		8,752	0.00	0.00	0.00	4.87				
SSC3	8306	PROPULSION TEST LABORATORY	743,218							610-10	3101		SF	8,721	0.95		2.61	2.58	22,541		22,541	0.00	0.00	0.00	3.03				
SSC3	9800	PYROTECHNICS OPERATION BLDG.	103,643							310-50	3101		SF	1,800	0.95		2.61	2.58	4,653		4,653	0.00	0.00	0.00	4.49				
SSC3	3201A	MARINE OPS ANNEX	19,325							630-10	1444		SF	458	0.95		3.85	3.81	1,746		1,746	0.00	0.00	0.00	9.04				
SSC3	TRL-117	TRAILER 117	19,249							630-30	7120	FA	SF	200	0.95	37,371.64	2246.40			1,146	1,146	0.00	0.00	0.00	5.95				
SSC3	TRL-134	TRAILER 134	27,601							630-30	7120	FA	SF	840	0.95	37,371.64	2246.40			1,643	1,643	0.00	0.00	0.00	5.95				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
SSC3	TRL-137	TRAILER 137	27,601							630-30	7120	FA	SF	840	0.95	37,371.64	2246.40			1,643	1,643	0.00	0.00	0.00	5.95				
SSC3	TRL-235	TRAILER 235	8,413							630-30	7120	FA	SF	720	0.95	37,371.64	2246.40			501	501	0.00	0.00	0.00	5.95				
SSC3	TRL-236	TRAILER 236	8,798							630-30	7120	FA	SF	720	0.95	37,371.64	2246.40			524	524	0.00	0.00	0.00	5.95				
SSC3	TRL-247	TRAILER 247	28,346							630-30	7120	FA	SF	1,440	0.95	37,371.64	2246.40			1,687	1,687	0.00	0.00	0.00	5.95				
SSC3	TRL-248	TRAILER 248	27,773							630-30	7120	FA	SF	1,440	0.95	37,371.64	2246.40			1,653	1,653	0.00	0.00	0.00	5.95				
SSC3	TRL-249	TRAILER 249	26,180							630-30	7120	FA	SF	1,440	0.95	37,371.64	2246.40			1,558	1,558	0.00	0.00	0.00	5.95				
SSC3	TRL-250	TRAILER 250	26,572							630-30	7120	FA	SF	1,440	0.95	37,371.64	2246.40			1,582	1,582	0.00	0.00	0.00	5.95				
SSC3	TRL-260	E-Complex Trailer	31,110							630-31	7120	FA	SF	1	0.95	37,371.64	2246.40			1,852	1,852	0.00	0.00	0.00	5.95				
SSC3	TRL-261	TRAILER 261	37,930							630-30	7120	FA	SF	1,640	0.95	37,371.64	2246.40			2,258	2,258	0.00	0.00	0.00	5.95				
SSC3	TRL-266	E Complex Operations Trailer 266	509							631-30	7120	FA	SF	2,214	0.95	37,371.64	2246.40			30	30	0.00	0.00	0.00	5.95				
SSC3	TRL-267	E Complex Operations Trailer 267	436							631-30	7120	FA	SF	1,410	0.95	37,371.64	2246.40			26	26	0.00	0.00	0.00	5.95				
SSC3	TRL-268	E Complex Operations Trailer 268	490							631-30	7120	FA	SF	1,919	0.95	37,371.64	2246.40			29	29	0.00	0.00	0.00	5.95				
SSC Totals			**1,260,616,995**	**FM**	**13,015**	**13,015**	**0**												**4,120,820**	**9,984,010**	**14,104,830**	**1.03**	**1.03**	**0.00**	**1.12**				
Stennis Space Center, Tenants Facilities																													
SSC-T3	44	FLOW BASIN/FLOOD PLAIN	3,502,946							164-90	8951	GA	LF	3,900	0.95	0.82	0.00			10,576	10,576	0.00	0.00	0.00	0.30				
SSC-T3	1000	DATA HANDLING CENTER	24,970,718							310-15	1311		SF	42,602	0.95		3.59	3.56	151,461		151,461	0.00	0.00	0.00	0.61				
SSC-T3	1002	OCEANOGRAPHY BLDG.	9,906,300							610-10	6100		SF	104,785	0.95		3.25	3.22	337,254		337,254	0.00	0.00	0.00	3.40				
SSC-T3	1003	NAVY COMPUTER PROGRAM OPS	9,440,213							310-10	6100		SF	71,585	0.95		3.25	3.22	230,399		230,399	0.00	0.00	0.00	2.44				
SSC-T3	1005	OCEAN SCIENCE LAB BLDG.	9,962,240							310-10	3131		SF	67,636	0.95		2.40	2.38	160,755		160,755	0.00	0.00	0.00	1.61				
SSC-T3	1006	OCEAN TECH. STAGING FACILITY	253,517							442-10	1444		SF	5,101	0.95		3.85	3.81	19,449		19,449	0.00	0.00	0.00	7.67				
SSC-T3	1007	NAVAL OCEANOGRAPHIC PROGRAM BLDG.	1,033,977							610-10	4421		SF	7,493	0.95		1.84	1.82	13,654		13,654	0.00	0.00	0.00	1.32				
SSC-T3	1008	AIR DEFENSE INITIATIVE	877,384							610-10	6100		SF	7,434	0.95		3.25	3.22	23,927		23,927	0.00	0.00	0.00	2.73				
SSC-T3	1009	Ocean Research Laboratory	7,815,676							310-10	3131		SF	52,378	0.95		2.40	2.38	124,490		124,490	0.00	0.00	0.00	1.59				
SSC-T3	1020	CHL RESEARCH LABORATORY	2,388,225							610-10	3101		SF	18,569	0.95		2.61	2.58	47,996		47,996	0.00	0.00	0.00	2.01				
SSC-T3	1106	EPA GMPO STORAGE FACILITY	193,841							310-10	4421		SF	2,979	0.95		1.84	1.82	5,428		5,428	0.00	0.00	0.00	2.80				
SSC-T3	1107	CHEMICAL STORAGE BUILDING	65,647							442-90	4423		SF	720	0.95		4.72	4.67	3,365		3,365	0.00	0.00	0.00	5.13				
SSC-T3	1206	CHL CLASSROOM FACILITY	525,784							610-10	4423		SF	5,197	0.95		4.72	4.67	24,292		24,292	0.00	0.00	0.00	4.62				
SSC-T3	2040	U.S. CUSTOMS BUILDING	1,053,874							610-10	6100		SF	8,400	0.95		3.25	3.22	27,036		27,036	0.00	0.00	0.00	2.57				
SSC-T3	2101	SSC HYDROSCIENCE CENTER	4,343,951							310-10	6100		SF	40,628	0.95		3.25	3.22	130,763		130,763	0.00	0.00	0.00	3.01				
SSC-T3	2406	NAVOCEANO FACILITIES ANNEX A	152,453							442-10	8413		SF	2,451	0.95		0.00	0.00	7		7	0.00	0.00	0.00	0.00				
SSC-T3	2408	NAVOCEANO FACILITIES ANNEX B	158,127							442-10	4521		SF	7,000	0.95		0.17	0.17	1,178		1,178	0.00	0.00	0.00	0.75				
SSC-T3	2420	EPA/GMPO CONFERENCE BUILDING	417,319							610-10	1712		SF	1,543	0.95		2.43	2.41	3,713		3,713	0.00	0.00	0.00	0.89				
SSC-T3	2437	MAGNETIC OBSERVATORY BLDG	221,272							310-10	3131		SF	1,528	0.95		2.40	2.38	3,632		3,632	0.00	0.00	0.00	1.64				
SSC-T3	2438	AIRBORNE ELECTRO-MAG. LAB.	172,800							310-10	3171		SF	2,605	0.95		2.50	2.48	6,449		6,449	0.00	0.00	0.00	3.73				
SSC-T3	3150	NDBC Dock Facility	71,006							152-90	1446		FB	0	0.95		3.48	3.45	0		0	0.00	0.00	0.00	0.00				
SSC-T3	3200	MARINE LOGISTICS FACILITY	384,406							442-10	4421		SF	10,880	0.95		1.84	1.82	19,825		19,825	0.00	0.00	0.00	5.16				
SSC-T3	3203	OCEANOGRAPHIC BUILDING	29,564,296							610-90	6100		SF	77,221	0.95		3.25	3.22	248,539		248,539	0.00	0.00	0.00	0.84				
SSC-T3	3204	National Data Buoy Storage Facility	9,424,258							442-10	6100		SF	14,238	0.95		3.25	3.22	45,826		45,826	0.00	0.00	0.00	0.49				
SSC-T3	3205	SYSTEM TEST & DEVELOP BLDG.	664,923							310-60	4421		SF	14,837	0.95		1.84	1.82	27,036		27,036	0.00	0.00	0.00	4.07				
SSC-T3	3206	NDBC METAL OFFICE BUILDING	112,086							610-10	6100		SF	1,296	0.95	123.00	3.25	3.22	4,171		4,171	0.00	0.00	0.00	3.72				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
SSC-T3	3209	PAINT & SAND BLAST FACILITY	100,340							219-11	2191		SF	1,593	0.95		2.49	2.47	3,928		3,928	0.00	0.00	0.00	3.91				
SSC-T3	3212	BOILER ROOM @3203	488,502							821-30	8211		MB	50	0.95	52,437.43	314.69	311.64	15,582		15,582	0.00	0.00	0.00	3.19				
SSC-T3	8130	OCEAN SCIENCE STORAGE	46,285							310-20	4421		SF	991	0.95		1.84	1.82	1,806		1,806	0.00	0.00	0.00	3.90				
SSC-T3	1000B	BOILER ROOM BUILDING	248,454							821-30	8211	MB	MB	1	0.95	52,437.43	314.69			1,477	1,477	0.00	0.00	0.00	0.59				
SSC-T3	3203A	NDBC METAL STORAGE BUILDING	34,562							442-10	4421		SF	3,000	0.95	60.02	1.84			1,049	1,049	0.00	0.00	0.00	3.04				
SSC-T3	S-1001	NAVY OCEANOGRAPHY BLDG.	1,115,700							310-10	3101		SF	14,687	0.95		2.61	2.58	37,962		37,962	0.00	0.00	0.00	3.40				
SSC-T3	S-1205	NAVOCEANO GEOPHYSICS DIVISION	676,100							310-10	3101		SF	7,286	0.95		2.81	2.78	20,275		20,275	0.00	0.00	0.00	3.00				
Total SSC Tenants Facilities			**120,387,182**	**FM**	**0**	**0**	**0**												**1,740,198**	**13,102**	**1,753,300**	**0.00**	**0.00**	**0.00**	**1.46**				
TOTALS SSC			**1,381,004,177**	**FM**	**13,015**	**13,015**	**0**												**5,861,018**	**9,997,112**	**15,858,130**	**0.94**	**0.94**	**0.00**	**1.15**				
White Sands Test Facility Core Facilities to be Sustained																													
WSTF	1	OPERATIONS BUILDING (WSGT)	29,052,629	FM.	696	522	174	PMS		140-10	1403		SF	66,000	1.03	375.99	4.88	5.24	345,822		345,822	2.40	1.80	0.60	1.19	No	Yes		
WSTF	2	MAIN OPERATIONS BUILDING (STGT)	18,287,231	FM.	439	329	110	PMS		140-10	1721		SF	84,000	1.03	183.27	4.94	5.30	445,548		445,548	2.40	1.80	0.60	2.44	No	No		
WSTF	3	POWER PLANT BLDG. (STGT)	4,326,671	FM.	103	77	26	PMS		140-90	8111		SF	7,400	1.03	324.52	7.59	8.14	60,270		60,270	2.39	1.79	0.60	1.39	No	Yes		See Footnote 3.
WSTF	20	TECHNICAL SUPPORT BLDG. (WSGT)	4,029,461	FM.	96	72	24	PMS		140-90	1442		SF	27,870	1.03	122.02	2.96	3.18	88,576		88,576	2.38	1.79	0.60	2.20	No	No		
WSTF	200	LABORATORY BUILDING	10,541,091	FM.	105	63	42	PMS		340-20	3101		SF	47,827	1.03	178.10	2.61	2.80	134,030		134,030	1.00	0.60	0.40	1.27	No	No		
WSTF	201	LABORATORY BUILDING	6,128,571	FM.	61	37	24	PMS		340-20	3101		SF	31,039	1.03	178.10	2.61	2.80	86,984		86,984	1.00	0.60	0.40	1.42	No	No		
WSTF	203	LABORATORY BUILDING	6,345,639	FM.	63	38	25	PMS		310-10	3101		SF	33,210	1.03	178.10	2.61	2.80	93,068		93,068	0.99	0.60	0.40	1.47	No	No		
WSTF	302	ENGINE TEST STAND	5,080,580	FM.	50	30	20	PMS		345-10	3904	EA	EA	1	1.03	38,110,086.00	583,084.31			83,463	83,463	0.98	0.59	0.39	1.64	No	No		See Footnote 1.
WSTF	345	ENGINE TEST,PROPELLANT STORAGE	4,814,855	FM.	48	29	19	PMS		345-20	4111	BL	EA	1	1.03	51.25	3.02			304,639	304,639	1.00	0.60	0.40	6.33	No	No		DOD quantity is barrels (42 gal. Each).
WSTF	401	ENGINE TEST STAND	11,922,942	FM.	119	71	48	PMS		345-10	3904	EA	EA	1	1.03	38,110,086.00	583,084.31			195,868	195,868	1.00	0.60	0.40	1.64	No	No		See Footnote 1.
WSTF	402	ENGINE TEST STAND	6,098,004	FM.	61	37	24	PMS		345-10	3904	EA	EA	1	1.03	38,110,086.00	583,084.31			100,177	100,177	1.00	0.60	0.40	1.64	No	No		See Footnote 1.
WSTF	403	ENGINE TEST STAND	10,743,016	FM.	107	64	43	PMS		345-10	3904	EA	EA	1	1.03	38,110,086.00	583,084.31			176,484	176,484	1.00	0.60	0.40	1.64	No	No		See Footnote 1.
WSTF	446	ENGINE TEST,PROPELLANT STORAGE	7,432,043	FM.	74	44	30	PMS		345-20	4111	BL	EA	1	1.03	51.25	3.02			470,230	470,230	1.00	0.60	0.40	6.33	No	No		DOD quantity is barrels (42 gal. Each). No NASA Quantity.
WSTF	814	INSTRUMENTATION LINES CSM	4,211,790	FM.	42	25	17	PMS		132-90	1351	EA	EA	1	1.03	34,892.02	116.05			15,041	15,041	1.00	0.60	0.40	0.36	No	Yes		DOD quantity is mile.
WSTF	847	GROUND WATER MONITORING WELLS	8,417,368	FM.	84	50	34	PMS		390-00	8441	KG	EA	1	1.03	2.41	0.08			291,273	291,273	1.00	0.60	0.40	3.46	No	No		See Footnote 1.
WSTF	851	ROADS (BITUMINOUS)	5,001,905	FM.	50	30	20	PMS		851-11	8511		SY	141,623	1.03	37.60	0.99	1.06	150,542		150,542	1.00	0.60	0.40	3.01	No	No		
WSTF	491A	ALTITUDE SIMULATION SYSTEM	15,895,375	FM.	159	95	64	PMS		390-00	3903	EA	EA	1	1.03	497,091,034.00	102,584.00			3,522	3,522	1.00	0.60	0.40	0.02	No	Yes		See Footnote 1.
WSTF3	1	NASA SITE ENTRANCE SIGN	20,835							690-90	6900	EA	EA	1	1.03	5,471.22	144.44			591	591	0.00	0.00	0.00	2.83				
WSTF3	4	GUARDHOUSE (STGT)	25,809							140-90	1446		SF	384	1.03		3.48	3.74	1,435		1,435	0.00	0.00	0.00	5.56				
WSTF3	6	WATER TANK (STGT)	201,631							141-40	8413	GA	LF	1	1.03	1.98	0.00			306	306	0.00	0.00	0.00	0.15				
WSTF3	7	SEWAGE LAGOONS (STGT)	395,222							141-40	8314	KG	LF	1	1.03	1,253.27	6.27			2,123	2,123	0.00	0.00	0.00	0.54				
WSTF3	8	VEHICLE MAINTENANCE BLDG. (STGT)	182,119							140-40	2141		SF	2,112	1.03		2.92	3.14	6,622		6,622	0.00	0.00	0.00	3.64				
WSTF3	9	HAZARDOUS MATERIAL STORAGE BLDG.(STGT)	91,726							140-40	4423		SF	128	1.03		4.72	5.07	649		649	0.00	0.00	0.00	0.71				
WSTF3	10	IMPLEMENTATION STORAGE BLDG. (WSGT)	5,155							140-40	4421		SF	220	1.03		1.84	1.98	435		435	0.00	0.00	0.00	8.43				
WSTF3	14	CARPENTRY SHOP BLDG. (WSGT)	52,736							219-11	2182		SF	1,440	1.03		2.23	2.39	3,448		3,448	0.00	0.00	0.00	6.54				
WSTF3	16	ETGT OPERATIONS BLDG. (WSGT)	285,190							140-10	1311		SF	2,000	1.03		3.59	3.85	7,709		7,709	0.00	0.00	0.00	2.70				
WSTF3	17	FLAMMABLE STORAGE BLGD (WSGT)	30,483							140-40	4423		SF	450	1.03		4.72	5.07	2,281		2,281	0.00	0.00	0.00	7.48				
WSTF3	18	FACILITIES STORAGE BLDG (WSGT)	2,773							140-40	4421		SF	280	1.03		1.84	1.98	553		553	0.00	0.00	0.00	19.95				
WSTF3	19	HAZARDOUS CHEMICAL BLDG. (WSGT)	29,262							140-40	4423		SF	500	1.03		4.72	5.07	2,534		2,534	0.00	0.00	0.00	8.66				
WSTF3	21	GUARD HOUSE (WSGT)	25,809							140-90	1446		SF	384	1.03		3.48	3.74	1,435		1,435	0.00	0.00	0.00	5.56				
WSTF3	22	GENERATOR BUILDING	49,908							140-90	8910		SF	352	1.03		2.74	2.94	1,036		1,036	0.00	0.00	0.00	2.07				
WSTF3	23	FACILITIES SHOP BLDG. (WSGT)	46,226							219-11	2182		SF	1,470	1.03		2.23	2.39	3,520		3,520	0.00	0.00	0.00	7.61				
WSTF3	25	REMOTE GENERATOR BLDG. (WSGT)	749,606							140-90	8910		SF	4,000	1.03		2.74	2.94	11,768		11,768	0.00	0.00	0.00	1.57				
WSTF3	26	DATA INTERFACE FACILITY (WSGT)	4,184,563							131-15	1311		SF	26,500	1.03		3.59	3.85	102,148		102,148	0.00	0.00	0.00	2.44				
WSTF3	100	ADMINISTRATION BUILDING	3,379,587							610-10	6100		SF	32,776	1.03		3.25	3.49	114,374		114,374	0.00	0.00	0.00	3.38				
WSTF3	101	ADMINISTRATION BUILDING	3,215,070							610-10	6100		SF	33,244	1.03		3.25	3.49	116,007		116,007	0.00	0.00	0.00	3.61				
WSTF3	103	FLAG POLE	14,254							690-10	6900	EA	EA	1	1.03	5,471.22	144.44			404	404	0.00	0.00	0.00	2.83				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
WSTF3	104	EMERGENCY CENTER	835,554							730-10	7311		SF	9,800	1.03		3.07	3.30	32,304		32,304	0.00	0.00	0.00	3.87				
WSTF3	105	GUARD BUILDING (WSGT)	46,045							730-25	1446		SF	144	1.03		3.48	3.74	538		538	0.00	0.00	0.00	1.17				
WSTF3	106	FIRING RANGE	112,753							872-90	1781	FP	EA	1	1.03	5,433.96	86.94			1,937	1,937	0.00	0.00	0.00	1.72				
WSTF3	110	AUDITORIUM (ROTUNDA)	450,590							610-10	1711		SF	3,870	1.03		3.19	3.43	13,255		13,255	0.00	0.00	0.00	2.94				
WSTF3	111	CAFETERIA	1,226,670							740-26	7220		SF	12,396	1.03		5.04	5.41	67,081		67,081	0.00	0.00	0.00	5.47				
WSTF3	112	CONSTRUCTION SERVICES BUILDING	448,889							219-11	2182		SF	4,048	1.03		2.23	2.39	9,692		9,692	0.00	0.00	0.00	2.16				
WSTF3	113	MAINTENANCE BUILDING	1,559,173							219-11	2182		SF	19,763	1.03		2.23	2.39	47,320		47,320	0.00	0.00	0.00	3.03				
WSTF3	114	GENERAL PURPOSE BUILDING	189,722							610-90	6100		SF	3,420	1.03		3.25	3.49	11,934		11,934	0.00	0.00	0.00	6.29				
WSTF3	116	SECURITY GUARD STATION (MAIN GATE)	149,853							730-25	1498		SF	640	1.03		2.41	2.59	1,656		1,656	0.00	0.00	0.00	1.11				
WSTF3	118	GENERAL PURPOSE STORAGE BUILDING	23,753							442-10	4421		SF	280	1.03		1.84	1.98	553		553	0.00	0.00	0.00	2.33				
WSTF3	119	NSCAT CALIBRATION GROUND STATION	186,587							310-60	3101		SF	1,200	1.03		2.61	2.80	3,363		3,363	0.00	0.00	0.00	1.80				
WSTF3	120	WAREHOUSE BUILDING	1,259,758							442-10	4421		SF	18,000	1.03		1.84	1.98	35,561		35,561	0.00	0.00	0.00	2.82				
WSTF3	121	FACILITIES MAINTENANCE BUILDING	598,996							219-11	2182		SF	6,000	1.03		2.23	2.39	14,366		14,366	0.00	0.00	0.00	2.40				
WSTF3	123	GAS PUMPS AND UNDERGROUND TANKS	128,195							123-10	7345	SF	GA	12,000	1.03	96.57	2.77			3,948	3,948	0.00	0.00	0.00	3.08				
WSTF3	135	COMMUNICATIONS SYSTEM 400 AREA	588,992							132-90	8929	EA	EA	1	1.03	8,986.18	226.08			15,911	15,911	0.00	0.00	0.00	2.70				
WSTF3	150	SUPPORT WAREHOUSE BUILDING	209,613							442-10	4421		SF	6,000	1.03		1.84	1.98	11,854		11,854	0.00	0.00	0.00	5.66				
WSTF3	151	GSA VEHICLE MAINTENANCE BUILDING	164,639							219-10	1444		SF	2,329	1.03		3.85	4.13	9,628		9,628	0.00	0.00	0.00	5.85				
WSTF3	152	LUMBER STORAGE BUILDING	53,970							442-10	4421		SF	1,152	1.03		1.84	1.98	2,276		2,276	0.00	0.00	0.00	4.22				
WSTF3	153	GENERAL STORAGE BUILDING	144,888							442-10	4421		SF	576	1.03		1.84	1.98	1,138		1,138	0.00	0.00	0.00	0.79				
WSTF3	155	STORAGE BUILDING	117,115							442-10	4421		SF	5,200	1.03		1.84	1.98	10,273		10,273	0.00	0.00	0.00	8.77				
WSTF3	156	HEAVY EQUIP. MAINTENANCE BLDG.	280,520							219-11	2182		SF	4,800	1.03		2.23	2.39	11,493		11,493	0.00	0.00	0.00	4.10				
WSTF3	157	DRUM STORAGE SHELTER	33,394							442-90	4422		SF	2,250	1.03		0.93	1.00	2,247		2,247	0.00	0.00	0.00	6.73				
WSTF3	158	CONSTRUCTION SERVICES BUILDING	159,409							219-11	2182		SF	1,850	1.03		2.23	2.39	4,430		4,430	0.00	0.00	0.00	2.78				
WSTF3	159	HAZARDOUS WASTE STORAGE BUILDING	20,421							140-40	4423		SF	227	1.03		4.72	5.07	1,150		1,150	0.00	0.00	0.00	5.63				
WSTF3	160	50 TON MOTOR VEHICLE SCALE	118,724							890-95	8929	EA	EA	1	1.03	8,986.18	226.08			3,207	3,207	0.00	0.00	0.00	2.70				
WSTF3	161	DRUM STORAGE BUILDING	47,235							610-10	4421		SF	1,223	1.03		1.84	1.98	2,416		2,416	0.00	0.00	0.00	5.12				
WSTF3	180	STORAGE MAGAZINE	35,419							422-90	4423		SF	228	1.03		4.72	5.07	1,155		1,155	0.00	0.00	0.00	3.26				
WSTF3	199	LOADING DOCK-HEAVY EQUIPMENT	24,136							442-90	4422		SF	936	1.03		0.93	1.00	935		935	0.00	0.00	0.00	3.87				
WSTF3	205	TSS STORAGE BUILDING	28,880							442-10	4421		SF	720	1.03		1.84	1.98	1,422		1,422	0.00	0.00	0.00	4.93				
WSTF3	209	OFF GAS TEST OVEN	85,664							390-00	1444	SF	EA	1	1.03	156.05	3.85			2,269	2,269	0.00	0.00	0.00	2.65				
WSTF3	213	HAZARDOUS WASTE TANKS 200 AREA	465,536							831-40	8926	EA	GA	259,200	1.03	203,926.62	4,450.00			10,908	10,908	0.00	0.00	0.00	2.34				
WSTF3	214	CHEMICAL STORAGE BUILDING	61,263							442-30	4423		SF	203	1.03		4.72	5.07	1,029		1,029	0.00	0.00	0.00	1.68				
WSTF3	250	GASEOUS OXYGEN HI FLOW TEST FAC.	1,334,124							390-00	1444	SF	EA	1	1.03	156.05	3.85			35,341	35,341	0.00	0.00	0.00	2.65				
WSTF3	252	GENERAL PURPOSE BUILDING	18,195							630-10	1444		SF	687	1.03		3.85	4.13	2,840		2,840	0.00	0.00	0.00	15.61				
WSTF3	254	RECHARGER BUILDING	3,107							350-20	3171		SF	99	1.03		2.50	2.68	266		266	0.00	0.00	0.00	8.55				
WSTF3	255	200 AREA MATERIALS PROCESSING FAC.	247,262							610-10	4421		SF	2,400	1.03		1.84	1.98	4,742		4,742	0.00	0.00	0.00	1.92				
WSTF3	257	LIUID OXYGEN DEWAR (VERTICAL)	83,690							461-10	4121		GA	9,000	1.03		0.07	0.08	676		676	0.00	0.00	0.00	0.81				
WSTF3	270	270 AREA TEST BUILDING	154,942							310-50	3121		SF	750	1.03		2.81	3.02	2,263		2,263	0.00	0.00	0.00	1.46				
WSTF3	271	270 EQUIPMENT BUILDING	12,962							310-50	1444		SF	100	1.03		3.85	4.13	413		413	0.00	0.00	0.00	3.19				
WSTF3	272	HYPERVELOCITY IMPACT FACILITY	2,431,340							310-50	3101		SF	7,940	1.03		2.61	2.80	22,251		22,251	0.00	0.00	0.00	0.92				
WSTF3	300	TEST CONTROL CENTER	3,265,168							340-10	1444		SF	5,418	1.03		3.85	4.13	22,397		22,397	0.00	0.00	0.00	0.69				
WSTF3	301	ENGINE TEST STAND	3,117,351							345-10	1499	EA	EA	1	1.03	13,251.54	272.98			68,951	68,951	0.00	0.00	0.00	2.21				
WSTF3	303	ENGINE TEST STAND	2,440,855							345-10	1499	EA	EA	1	1.03	13,251.54	272.98			53,988	53,988	0.00	0.00	0.00	2.21				
WSTF3	310	STAND SUPPORT BUILDING	147,459							340-20	1444		SF	1,875	1.03		3.85	4.13	7,751		7,751	0.00	0.00	0.00	5.26				
WSTF3	311	TERMINAL ROOM (TS301)	961,307							310-22	1311		SF	1,404	1.03		3.59	3.85	5,412		5,412	0.00	0.00	0.00	0.56				
WSTF3	312	BATTERY BUILDING	53,062							630-10	2181		SF	85	1.03		2.63	2.82	240		240	0.00	0.00	0.00	0.45				
WSTF3	314	CAMERA TOWER	73,907							132-90	1321	EA	EA	1	1.03	26,930.52	527.84			1,555	1,555	0.00	0.00	0.00	2.10				
WSTF3	315	BOILER BUILDING	403,247							630-10	8211	MB	SF	1,280	1.03	52,437.43	314.69			2,598	2,598	0.00	0.00	0.00	0.64				
WSTF3	316	WATER TREATMENT BUILDING	80,527							841-70	8910		SF	192	1.03		2.74	2.94	565		565	0.00	0.00	0.00	0.70				
WSTF3	317	HYDRAZINE CONDITIONING UNIT	300,178							345-20	1241	GA	EA	1	1.03	3.60	0.07			6,267	6,267	0.00	0.00	0.00	2.09				
WSTF3	319	STAND SUPPORT BUILDING	15,064							340-20	1444		SF	588	1.03		3.85	4.13	2,431		2,431	0.00	0.00	0.00	16.14				
WSTF3	320	STAND SUPPORT BUILDING	159,680							340-20	1444		SF	1,881	1.03		3.85	4.13	7,776		7,776	0.00	0.00	0.00	4.87				
WSTF3	321	TERMINAL ROOM	964,076							310-22	1311		SF	1,134	1.03		3.59	3.85	4,371		4,371	0.00	0.00	0.00	0.45				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
WSTF3	322	BATTERY BUILDING	53,266							630-10	2181		SF	85	1.03		2.63	2.82	240		240	0.00	0.00	0.00	0.45				
WSTF3	325	DECON-PAD (300 AREA)	13,934							390-00	8526	SY	EA	1	1.03	41.72	0.99			355	355	0.00	0.00	0.00	2.55				
WSTF3	326	FUEL READY STORAGE UNIT	488,927							345-20	1241	GA	EA	1	1.03	3.60	0.07			10,208	10,208	0.00	0.00	0.00	2.09				
WSTF3	327	OXIDIZER READY STORAGE UNIT	504,223							345-20	1241	GA	EA	1	1.03	3.60	0.07			10,527	10,527	0.00	0.00	0.00	2.09				
WSTF3	328	ENGINE TEST STAND (300 AREA)	122,185							345-10	3901	EA	EA	1	1.03	189,321.80	3,978.84			2,757	2,757	0.00	0.00	0.00	2.26				
WSTF3	340	STAND-BY GENERATOR PLANT	1,207,188							811-60	8112		KW	500	1.03		22.31	23.95	11,977		11,977	0.00	0.00	0.00	0.99				
WSTF3	350	ENGINE TEST COMPLEX WATER SYSTEM	975,906							345-40	8929	EA	EA	1	1.03	8,986.18	226.08			26,362	26,362	0.00	0.00	0.00	2.70				
WSTF3	360	STORAGE TANK-GROUND LEVEL	560,002							841-40	8413		GA	1,075,000	1.03		0.00	0.00	3,232		3,232	0.00	0.00	0.00	0.58				
WSTF3	362	ENGINEERS BUILDING	94,819							610-10	6100		SF	2,400	1.03		3.25	3.49	8,375		8,375	0.00	0.00	0.00	8.83				
WSTF3	363	SPACE STATION SUPPORT BUILDING	101,264							610-10	6100		SF	2,400	1.03		3.25	3.49	8,375		8,375	0.00	0.00	0.00	8.27				
WSTF3	364	ENGINEERS' BUILDING	219,670							610-10	6100		SF	2,400	1.03		3.25	3.49	8,375		8,375	0.00	0.00	0.00	3.81				
WSTF3	400	TEST CONTROL CENTER	3,125,338							340-10	1444		SF	8,195	1.03		3.85	4.13	33,876		33,876	0.00	0.00	0.00	1.08				
WSTF3	405	ENGINE TEST STAND	2,934,509							345-10	3904	EA	EA	1	1.03	38,110,086.00	583,084.31			48,208	48,208	0.00	0.00	0.00	1.64				
WSTF3	410	MINI HEAT EXCHANGER COOLANT SYSTEM	844,364							345-40	8929	EA	EA	1	1.03	8,986.18	226.08			22,809	22,809	0.00	0.00	0.00	2.70				
WSTF3	411	STAND SUPPORT BUILDING	2,803,934							340-20	1444		SF	6,216	1.03		3.85	4.13	25,696		25,696	0.00	0.00	0.00	0.92				
WSTF3	412	STAND SUPPORT BUILDING	2,853,671							340-20	1444		SF	6,340	1.03		3.85	4.13	26,208		26,208	0.00	0.00	0.00	0.92				
WSTF3	413	SPECIAL PROJECTS BLDG.	6,166							340-20	1444		SF	1,089	1.03	156.05	3.85			163	163	0.00	0.00	0.00	2.65				
WSTF3	414	DECON PAD (400 AREA)	17,470							390-00	8526	SY	EA	1	1.03	41.72	0.99			445	445	0.00	0.00	0.00	2.55				
WSTF3	415	BOILER BUILDING	1,360,570							630-10	8211	MB	SF	3,200	1.03	52,437.43	314.69			8,767	8,767	0.00	0.00	0.00	0.64				
WSTF3	416	PROJECT SUPPORT BUILDING	447,226							350-20	1444		SF	2,400	1.03		3.85	4.13	9,921		9,921	0.00	0.00	0.00	2.22				
WSTF3	430	INSTRUMENTATION LINES LEM	1,496,624							132-90	8121	LF	EA	1	1.03	20.12	0.21			16,772	16,772	0.00	0.00	0.00	1.12				
WSTF3	431	STEAM GENERATOR SWITCH GEAR BLDG.	74,287							340-20	8910		SF	512	1.03		2.74	2.94	1,506		1,506	0.00	0.00	0.00	2.03				
WSTF3	437	STEAM GENERATOR DIESEL CONTROL BLDG	103,983							340-20	1444		SF	120	1.03		3.85	4.13	496		496	0.00	0.00	0.00	0.48				
WSTF3	440	GENERAL PURPOSE BUILDING	223,362							310-22	3191		SF	1,380	1.03		2.97	3.19	4,401		4,401	0.00	0.00	0.00	1.97				
WSTF3	445	ENGINE TEST,FUEL STORAGE	1,434,264							345-20	1241	GA	EA	1	1.03	3.60	0.07			29,944	29,944	0.00	0.00	0.00	2.09				
WSTF3	447	ALTITUDE SIMULATION BUILDING	44,086							310-22	3181		SF	600	1.03		2.72	2.92	1,752		1,752	0.00	0.00	0.00	3.97				
WSTF3	448	STEAM GENERATOR SUPPORT BUILDING	39,818							340-20	1444		SF	720	1.03		3.85	4.13	2,976		2,976	0.00	0.00	0.00	7.47				
WSTF3	450	ENGINE TEST COMPLEX,WATER SYSTEM LM	1,031,451							345-40	8929	EA	EA	1	1.03	8,986.18	226.08			27,863	27,863	0.00	0.00	0.00	2.70				
WSTF3	460	GSE SHELTER BUILDING	349,384							630-10	7384		SF	3,727	1.03		0.88	0.94	3,522		3,522	0.00	0.00	0.00	1.01				
WSTF3	461	CRYOGENIC TANK FARM-STORAGE PAD	2,408,142							461-10	4121		GA	21,400	1.03		0.07	0.08	1,608		1,608	0.00	0.00	0.00	0.07				
WSTF3	462	ENGINEERS BUILDING	123,433							610-10	6100		SF	2,400	1.03		3.25	3.49	8,375		8,375	0.00	0.00	0.00	6.79				
WSTF3	463	ENGINEERS' BUILDING	179,030							610-10	6100		SF	2,400	1.03		3.25	3.49	8,375		8,375	0.00	0.00	0.00	4.68				
WSTF3	473	FUEL TREATMENT TANK (400 AREA)	46,975							345-20	1241	GA	EA	1	1.03	3.60	0.07			981	981	0.00	0.00	0.00	2.09				
WSTF3	490	GANTRY CRANE FACILITY	941,138							390-00	2137	EA	EA	1	1.03	3,773,777.90	3,293.71			882	882	0.00	0.00	0.00	0.09				
WSTF3	501	FUEL STORAGE CONTROL BLDG	11,690							630-10	3121		SF	118	1.03		2.81	3.02	356		356	0.00	0.00	0.00	3.05				
WSTF3	511	HYDROGEN STORAGE CONTROL BLDG.	8,192							630-10	3121		SF	118	1.03		2.81	3.02	356		356	0.00	0.00	0.00	4.35				
WSTF3	520	WASTE FUEL TREATMENT FACILITY	677,773							390-00	1444	SF	EA	1	1.03	156.05	3.85			17,954	17,954	0.00	0.00	0.00	2.65				
WSTF3	521	OXIDIZER STORAGE CONTROL BLDG.	11,764							630-10	3121		SF	118	1.03		2.81	3.02	356		356	0.00	0.00	0.00	3.03				
WSTF3	531	CRYOGENICS STORAGE CONTROL BLDG.	8,192							630-10	3121		SF	118	1.03		2.81	3.02	356		356	0.00	0.00	0.00	4.35				
WSTF3	536	BREATHING AIR SUPPLY BUILDING	312,499							630-10	8910	SF	SF	576	1.03		2.74	2.94	1,695		1,695	0.00	0.00	0.00	0.54				
WSTF3	629	WELL HOUSE K	436,884							630-10	1444		SF	384	1.03		3.85	4.13	1,587		1,587	0.00	0.00	0.00	0.36				
WSTF3	630	WELL HOUSE "I"	65,574							630-10	1444		SF	225	1.03		3.85	4.13	930		930	0.00	0.00	0.00	1.42				
WSTF3	631	WELL HOUSE "J"	65,574							630-10	1444		SF	225	1.03		3.85	4.13	930		930	0.00	0.00	0.00	1.42				
WSTF3	632	BOOSTER STATION #1 BLDG.	236,368							630-10	1444		SF	1,200	1.03		3.85	4.13	4,961		4,961	0.00	0.00	0.00	2.10				
WSTF3	633	STORAGE BUILDING	42,446							442-10	4421		SF	148	1.03		1.84	1.98	292		292	0.00	0.00	0.00	0.69				
WSTF3	634	FACILITY SHOP BUILDING	139,687							220-10	2182		SF	963	1.03		2.23	2.39	2,306		2,306	0.00	0.00	0.00	1.65				
WSTF3	636	BOOSTER STATION #2 BLDG.	236,368							630-10	1444		SF	1,200	1.03		3.85	4.13	4,961		4,961	0.00	0.00	0.00	2.10				
WSTF3	637	GROUND WATER ASSESMENT BUILDING	61,245							610-90	6100		SF	1,200	1.03		3.25	3.49	4,187		4,187	0.00	0.00	0.00	6.84				
WSTF3	638	Environmental Support Building	283,335							630-10	1444		SF	2,400	1.03		3.85	4.13	9,921		9,921	0.00	0.00	0.00	3.50				
WSTF3	640	OVERFLOW SEWAGE LAGOON (100 AREA)	212,153							390-00	8314	KG	EA	1	1.03	1,253.27	6.27			1,140	1,140	0.00	0.00	0.00	0.54				
WSTF3	700	HIGH ENERGY BLAST FAC.(HEBF)	2,191,419							390-00	1444	SF	EA	1	1.03	156.05	3.85			58,051	58,051	0.00	0.00	0.00	2.65				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
WSTF3	771	FUEL STORAGE TANKS (WSGT)	99,322							141-40	1241	GA	LF	1	1.03	3.60	0.07			2,074	2,074	0.00	0.00	0.00	2.09				
WSTF3	772	PAVING / SIDEWALKS (WSGT)	68,488							141-90	8524	SY	EA	1	1.03	35.42	0.78			1,619	1,619	0.00	0.00	0.00	2.36				
WSTF3	800	MATERIAL TEST FACILITY	2,316,877							340-20	3191		SF	11,112	1.03		2.97	3.19	35,435		35,435	0.00	0.00	0.00	1.53				
WSTF3	801	MATERIAL TEST FAC.(TEST PREP.)	116,453							340-20	3191		SF	1,731	1.03		2.97	3.19	5,520		5,520	0.00	0.00	0.00	4.74				
WSTF3	802	ENGINEERS BUILDING	107,345							610-10	6100		SF	2,400	1.03		3.25	3.49	8,375		8,375	0.00	0.00	0.00	7.80				
WSTF3	803	TEST MATERIALS STAGING BUILDING	396,046							610-10	4421		SF	5,400	1.03		1.84	1.98	10,668		10,668	0.00	0.00	0.00	2.69				
WSTF3	804	MATERIALS PREPARATION BUILDING	111,875							340-20	3191		SF	1,200	1.03		2.97	3.19	3,827		3,827	0.00	0.00	0.00	3.42				
WSTF3	805	TEST MATERIALS STAGING BUILDING	13,846							630-10	3101		SF	576	1.03		2.61	2.80	1,614		1,614	0.00	0.00	0.00	11.66				
WSTF3	810	DECONTAMINATION STATION	47,047							390-00	1444	SF	EA	1	1.03	156.05	3.85			1,246	1,246	0.00	0.00	0.00	2.65				
WSTF3	812	ELECTRICAL DISTRIBUTION SYSTEM	2,679,890							812-30	8121		LF	48,885	1.03		0.21	0.23	11,023		11,023	0.00	0.00	0.00	0.41				
WSTF3	815	AREA LIGHTING	342,617							812-70	1362	EA	EA	1	1.03	454.96	5.87			4,746	4,746	0.00	0.00	0.00	1.39				
WSTF3	816	PERIMETER SECURITY LIGHTING SYSTEM (WSGT)	98,873							812-70	1362	EA	EA	1	1.03	454.96	5.87			1,370	1,370	0.00	0.00	0.00	1.39				
WSTF3	818	SUBSTATION	1,271,015							812-10	8131		KV	2,660	1.03		1.80	1.93	5,141		5,141	0.00	0.00	0.00	0.40				
WSTF3	824	GAS PIPELINE	65,689							824-10	8930		LF	1,793	1.03		1.71	1.84	3,292		3,292	0.00	0.00	0.00	5.01				
WSTF3	830	CATEGORY J TEST FACILITY	749,726							320-50	3101		SF	1,488	1.03		2.61	2.80	4,170		4,170	0.00	0.00	0.00	0.56				
WSTF3	832	SANITARY SEWER SYSTEM	962,054							832-10	8321		LF	13,139	1.03		0.05	0.05	705		705	0.00	0.00	0.00	0.07				
WSTF3	834	HAZARDOUS WASTE LINE	133,338							832-40	8321	LF	LF	2,300	1.03	51.30	0.05	0.05	123		123	0.00	0.00	0.00	0.09				
WSTF3	842	WATER SUPPLY LINE	3,898,850							842-10	8421		LF	49,673	1.03		0.81	0.87	43,201		43,201	0.00	0.00	0.00	1.11				
WSTF3	845	RECHARGER AND LOX STORAGE AREA	411,209							461-10	4121		GA	9,000	1.03		0.07	0.08	676		676	0.00	0.00	0.00	0.16				
WSTF3	846	ROADS (OTHER)	392,682							851-12	8511		SY	37,808	1.03		0.99	1.06	40,189		40,189	0.00	0.00	0.00	10.23				
WSTF3	849	INSTRUMENTATION TUNNELS	489,079							890-70	8931		LF	635	1.03		0.22	0.24	150		150	0.00	0.00	0.00	0.03				
WSTF3	852	PARKING AREA (BITUMINOUS)	960,683							852-11	8521		SY	56,148	1.03		0.99	1.06	59,684		59,684	0.00	0.00	0.00	6.21				
WSTF3	853	SIDEWALKS (CONCRETE)	183,033							852-20	8524		SY	5,076	1.03		0.78	0.84	4,251		4,251	0.00	0.00	0.00	2.32				
WSTF3	854	PEDESTRIAN/TRAFFIC CONTROL	14,497							872-90	8929	EA	EA	1	1.03	8,986.18	226.08			392	392	0.00	0.00	0.00	2.70				
WSTF3	857	OPEN STORAGE AREA (BITUMINOUS)	160,004							452-11	4521		SY	12,321	1.03		0.17	0.18	2,249		2,249	0.00	0.00	0.00	1.41				
WSTF3	873	SECURITY FENCING	835,655							872-10	8721		LF	32,635	1.03		0.26	0.28	9,111		9,111	0.00	0.00	0.00	1.09				
WSTF3	880	FIRE PROTECTION SYSTEM	745,589							880-90	8432	LF	EA	1	1.03	32.64	0.79			19,376	19,376	0.00	0.00	0.00	2.60				
WSTF3	882	METEOROLOGICAL SYSTEM	171,521							880-90	8929	EA	EA	1	1.03	8,986.18	226.08			4,633	4,633	0.00	0.00	0.00	2.70				
WSTF3	883	AREA WARNING SYSTEM	35,687							880-90	8801	EA	EA	1	1.03	7,280.71	479.52			2,524	2,524	0.00	0.00	0.00	7.07				
WSTF3	981	WARNING SYSTEM 400 AREA	155,328							880-90	8801	EA	EA	1	1.03	7,280.71	479.52			10,984	10,984	0.00	0.00	0.00	7.07				
WSTF3	998	ROADS / PAVING (STGT)	1,270,802							141-10	8511		SY	42,240	1.03		0.99	1.06	44,900		44,900	0.00	0.00	0.00	3.53				
WSTF3	999	ANTENNA FOUNDATIONS (STGT)	1,529,551							141-30	1321	EA	EA	1	1.03	26,930.52	527.84			32,189	32,189	0.00	0.00	0.00	2.10				
WSTF3	1001	WSSH HVY EQUIPMENT MAINTENANCE	73,818							219-11	2182		SF	2,400	1.03		2.23	2.39	5,747		5,747	0.00	0.00	0.00	7.78				
WSTF3	1002	MAINTENANCE BUILDING WSSH	132,394							219-11	2182		SF	2,320	1.03		2.23	2.39	5,555		5,555	0.00	0.00	0.00	4.20				
WSTF3	1003	WSSH OPERATIONS CONTROL CENTER (WOCC)	249,423							131-15	1311		SF	2,520	1.03		3.59	3.85	9,714		9,714	0.00	0.00	0.00	3.89				
WSTF3	1005	ELECTRICAL DISTRIBUTION SYSTEM	268,746							812-30	8121		LF	92,800	1.03		0.21	0.23	20,925		20,925	0.00	0.00	0.00	7.79				
WSTF3	1117	DESERVICE PAD	1,571,519							113-20	1131		SY	67,500	1.03		0.77	0.83	55,806		55,806	0.00	0.00	0.00	3.55				
WSTF3	250A	GASEOUS OXYGEN HIFLOW TEST BLDG.	98,072							310-20	3101		SF	3,276	1.03		2.61	2.80	9,181		9,181	0.00	0.00	0.00	9.36				
WSTF3	300A	COMMUNICATIONS SYSTEM CSM	35,781							132-90	8929	EA	EA	1	1.03	8,986.18	226.08			967	967	0.00	0.00	0.00	2.70				
WSTF3	316A	TREATED WATER STORAGE FACILITY	250,918							841-35	8413		GA	20,000	1.03		0.00	0.00	60		60	0.00	0.00	0.00	0.02				
WSTF3	318A	300 AREA COOLING POND	607,506							345-40	8443	MG	EA	1	1.03	696,475.20	451.68			423	423	0.00	0.00	0.00	0.07				
WSTF3	415A	FUEL STORAGE FACILITY	29,892							345-20	1241	GA	EA	1	1.03	3.60	0.07			624	624	0.00	0.00	0.00	2.09				
WSTF3	431A	RL-10 SUBSTATION	40,410							812-10	8131		KV	2,000	1.03		1.80	1.93	3,865		3,865	0.00	0.00	0.00	9.57				
WSTF3	451A	BREAK AREA SHELTER	30,930							750-90	7384	SF	EA	1	1.03	42.77	0.88			683	683	0.00	0.00	0.00	2.21				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
WSTF3	462A	CRYOGENIC TANK FARM-FUEL STORAGE	3,994,658							461-10	4121		GA	69,390	1.03		0.07	0.08	5,215		5,215	0.00	0.00	0.00	0.13				
WSTF3	HANGER #1	STA HANGER AT EL PASO INTERNATIONAL AP	1							219-11	1466		SF	23,480	1.03		1.02	1.10	25,715		25,715	0.00	0.00	0.00	########				Lease Property.
WSTF3	HANGER #2	T-38 HANGER AT EL PASO INTERNATIONAL AP	1							219-11	1455		SF	10,660	1.03		1.02	1.10	11,675		11,675	0.00	0.00	0.00	########				Lease Property.
WSTF3	T-1000	WSSH CONTROL TOWER	42,686							179-00	1794	EA	EA	1	1.03	133,036.80	758.31	814.21	814		814	0.00	0.00	0.00	1.91				
WSTF3	T-1006	DISPENSARY TRAILER	14,889							630-30	7120	FA	SF	980	1.03	37,371.64	2,246.40			961	961	0.00	0.00	0.00	6.45				
WSTF3	T-115	PAINT STORAGE BUILDING	9,845							442-30	4423		SF	200	1.03		4.72	5.07	1,014		1,014	0.00	0.00	0.00	10.30				
WSTF3	T-165	MCDAC TRAILER 800 AREA	11,439							630-30	7120	FA	SF	500	1.03	37,371.64	2,246.40			738	738	0.00	0.00	0.00	6.45				
WSTF3	T-211	GENERAL PURPOSE BUILDING	9,792							630-10	1444		SF	44	1.03		3.85	4.13	182		182	0.00	0.00	0.00	1.86				
WSTF3	T-212	GUARD STATION	9,792							730-25	1446		SF	44	1.03		3.48	3.74	164		164	0.00	0.00	0.00	1.68				
WSTF3	T-241	GENERAL PURPOSE BUILDING	64,159							630-10	1444		SF	256	1.03		3.85	4.13	1,058		1,058	0.00	0.00	0.00	1.65				
WSTF3	T-251	TEST FACILITY BUILDING	8,220							310-10	3101		SF	120	1.03		2.81	3.02	362		362	0.00	0.00	0.00	4.40				
WSTF3	T-253	CHEMICAL STORAGE BUILDING	24,063							442-30	4423		SF	480	1.03		4.72	5.07	2,433		2,433	0.00	0.00	0.00	10.11				
WSTF3	T-275	GENERAL PURPOSE BUILDING	12,402							630-10	1444		SF	144	1.03		3.85	4.13	595		595	0.00	0.00	0.00	4.80				
TOTALS WSTF			**258,098,793**	**FM.**	**2,357**	**1,614**	**743**												**2,821,122**	**2,220,739**	**5,041,861**	**0.91**	**0.63**	**0.29**	**1.95**				

Code M Facility Totals

			2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
Code M Totals			**9,066,473,320**	**FM**	**139,788**	**93,268**	**46,520**												**74,627,699**	**79,587,088**	**154,214,787**	**1.54**	**1.03**	**0.51**	**1.70**				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
Code R Facilities																													
Ames Research Center Core Facilities to be Sustained																													
Ames Research Center																													
ARC	N144	GENERAL WAREHOUSE	7,464,354	FM	45	40	5	Program Support		442-10	4421		SF	162,600	1.20	60.02	1.84	2.30	374,258		374,258	0.61	0.54	0.07	5.01	No	No		
ARC	N200	ADMINISTRATION BUILDING	11,557,415	FM	243	216	27	Program Support		610-10	6100		SF	27,670	1.20	60.02	1.84	2.30	63,688		63,688	2.10	1.87	0.24	0.55	No	Yes		
ARC	N201	AUDITORIUM	4,052,880	FM	219	194	24	Program Support		610-10	7431		SF	14,932	1.20	60.02	1.84	2.30	34,369		34,369	5.39	4.79	0.60	0.85	No	Yes		
ARC	N202	MAIN LIBRARY	5,651,066	FM	119	106	13	Program Support		610-90	7416		SF	26,508	1.20	125.95	2.89	3.62	95,831		95,831	2.11	1.88	0.24	1.70	No	Yes		
ARC	N203	PHOTOTECHNOLOGY LAB.	10,835,950	FM	261	231	29	Program Support		610-20	1441		SF	23,080	1.20	147.38	3.38	4.23	97,585		97,585	2.41	2.14	0.27	0.90	No	Yes		
ARC	N204	ADMINISTRATIVE SUPP.BLDG.	17,023,435	FM	165	147	18	Program Support		610-10	6100		SF	14,681	1.20	123.00	3.25	4.07	59,686		59,686	0.97	0.86	0.11	0.35	No	Yes		
ARC	N207	PLANT ENGINEERING SERVICES	62,370,446	FM	146	129	16	Program Support		219-11	2114		SF	27,239	1.20	133.82	2.88	3.60	98,133		98,133	0.23	0.21	0.03	0.16	No	Yes		
ARC	N210	FLIGHT SYS.RESEARCH LAB.	35,599,105	FM	147	130	16	Program Support		310-40	3101		SF	79,279	1.20	178.10	2.61	3.26	258,840		258,840	0.41	0.37	0.05	0.73	No	No		
ARC	N211	FLIGHT SUPPORT FACILITY	30,854,123	FM	289	256	32	Program Support		390-00	3101	SF	EA	1	1.20	178.10	2.61			565,617	565,617	0.94	0.83	0.10	1.83	No	No		
ARC	N213	RESEARCH SUPPORT BUILDING	21,448,026	FM	491	436	55	Program Support		610-10	6100		SF	100,633	1.20	123.00	3.25	4.07	409,125		409,125	2.29	2.03	0.26	1.91	No	Yes		
ARC	N215	ARMY AEROMECH.LAB.WT No. 1 7X10 FT	28,680,712	FM	173	154	19	Program Support		330-10	3903	EA	SF	15,571	1.20	497,091,034.00	8,102,584.00			584,804	584,804	0.60	0.54	0.07	2.04	No	No		See Footnote 1.
ARC	N219	ELECTRICAL SERVICES BLDG.	6,568,782	FM	64	57	7	Program Support		310-10	3101		SF	16,160	1.20	178.10	2.61	3.26	52,761		52,761	0.98	0.87	0.11	0.80	No	Yes		
ARC	N220	TECHNICAL SERVICES BLDG.	6,383,754	FM	242	215	27	Program Support		220-10	2116		SF	37,888	1.20	122.02	2.21	2.76	104,743		104,743	3.79	3.37	0.42	1.64	No	Yes		
ARC	N221	40X80 WIND TUNNEL	236,018,093	FM	361	321	40	Program Support		330-10	3903	EA	SF	150,906	1.20	497,091,034.00	8,102,584.00			4,812,443	4,812,443	0.15	0.14	0.02	2.04	No	No		See Footnote 1.
ARC	N221B	80X120 FT.SUBSONIC WT.	203,535,484	FM	104	92	12	Program Support		330-10	3903	EA	SF	5,200	1.20	497,091,034.00	8,102,584.00			4,150,118	4,150,118	0.05	0.05	0.01	2.04	No	No		See Footnote 1.
ARC	N223	VISITORS CENTER/GIFT SHOP	18,612,681	FM	226	200	25	Program Support		740-73	7601		SF	23,092	1.20	160.87	2.77	3.47	80,015		80,015	1.21	1.08	0.14	0.43	No	Yes		
ARC	N225	ELECTRICAL SUBSTATION	17,275,329	FM	835	742	93	Program Support		812-10	8131		KV	25,176	1.20	61.59	1.80	2.25	56,688		56,688	4.83	4.29	0.54	0.33	No	Yes		
ARC	N226	6X6 FT.SUPERSONIC WIND TUNNEL LAB	17,944,727	FM	131	116	15	Program Support		330-40	3903	EA	SF	33,383	1.20	497,091,034.00	8,102,584.00			365,896	365,896	0.73	0.65	0.08	2.04	No	No		See Footnote 1.
ARC	N227	UNITARY PLAN WT.BUILDING	256,314,710	FM	240	213	27	Program Support		330-10	3903	EA	SF	65,665	1.20	497,091,034.00	8,102,584.00			5,226,294	5,226,294	0.09	0.08	0.01	2.04	No	No		See Footnote 1.
ARC	N227A	11 FT.TRANSONIC WT	86,116,253	FM	56	50	6	Program Support		330-60	3903	EA	SF	19,960	1.20	497,091,034.00	8,102,584.00			1,755,923	1,755,923	0.07	0.06	0.01	2.04	No	No		See Footnote 1.
ARC	N227B	9X7 FT.SUPERSONIC WT	68,536,282	FM	102	91	11	Program Support		330-40	3903	EA	SF	19,820	1.20	497,091,034.00	8,102,584.00			1,397,465	1,397,465	0.15	0.13	0.02	2.04	No	No		See Footnote 1.
ARC	N227D	UNITARY PLAN WT.AUX.BLDG.	20,674,699	FM	46	41	5	Program Support		330-10	3121		SF	12,110	1.20	172.71	2.81	3.52	42,568		42,568	0.22	0.20	0.03	0.21	No	No		
ARC	N229	EXPER.FLUID DYNAMICS FAC.	21,600,378	FM	295	262	33	Program Support		330-20	3903	EA	SF	46,426	1.20	497,091,034.00	8,102,584.00			440,435	440,435	1.37	1.21	0.15	2.04	No	No		See Footnote 1.
ARC	N230	PHYS.SCI.RESEARCH LAB.	10,130,510	FM	231	205	26	Program Support		310-10	3101		SF	31,523	1.20	178.10	2.61	3.26	102,920		102,920	2.28	2.02	0.25	1.02	No	Yes		
ARC	N231	FLUID DYNAMICS LABORATORY	4,221,278	FM	52	46	6	Program Support		330-20	3903	EA	SF	7,398	1.20	497,091,034.00	8,102,584.00			86,072	86,072	1.23	1.09	0.14	2.04	No	No		See Footnote 1.
ARC	N233	CENTRAL COMPUTER FACILITY	22,333,513	FM	436	387	49	Program Support		310-15	6104		SF	52,268	1.20	149.57	2.71	3.39	177,189		177,189	1.95	1.73	0.22	0.79	No	Yes		
ARC	N233A	INST.FOR ADV.COMPUTATION	4,667,686	FM	293	260	33	Program Support		310-15	6104		SF	31,700	1.20	149.57	2.71	3.39	107,464		107,464	6.27	5.57	0.70	2.30	No	Yes		
ARC	N234	THERMAL PROTECTION LAB.	49,833,475	FM	152	135	17	Program Support		310-40	3101		SF	24,667	1.20	178.10	2.61	3.26	80,536		80,536	0.31	0.27	0.03	0.16	No	Yes		
ARC	N234A	THERMAL PROTEC.LAB.BOILER	9,367,323	FM	39	35	4	Program Support		310-20	3101		SF	2,215	1.20	178.10	2.61	3.26	7,232		7,232	0.42	0.37	0.05	0.08	No	Yes		
ARC	N236	BIOSCIENCE LABORATORY	14,000,922	FM	348	309	39	Program Support		310-30	3102		SF	38,600	1.20	241.95	4.88	6.10	235,635		235,635	2.48	2.21	0.28	1.68	No	Yes		
ARC	N237	HYPERVEL FREE-FLIGHT FAC.	37,660,502	FM	244	216	27	Program Support		390-00	6100	SF	EA	1	1.20	172.71	2.81			766,492	766,492	0.65	0.57	0.07	2.04	No	No		
ARC	N238	ARC JET LABORATORY	25,626,264	FM	99	88	11	Program Support		330-40	3903	EA	SF	17,030	1.20	497,091,034.00	8,102,584.00			522,523	522,523	0.39	0.34	0.04	2.04	No	No		See Footnote 1.
ARC	N239	LIFE SCIENCES LABORATORY	37,887,537	FM	485	431	54	Program Support		310-30	3102		SF	125,876	1.20	241.95	4.88	6.10	768,414		768,414	1.28	1.14	0.14	2.03	No	No		
ARC	N239A	LIFE SCI.LAB.HIGH BAY	6,431,679	FM	257	228	29	Program Support		310-30	3102		SF	28,500	1.20	241.95	4.88	6.10	173,979		173,979	3.99	3.54	0.45	2.71	No	Yes		
ARC	N240	AIRBORNE MISS.&APPL.BLDG.	20,747,289	FM	313	278	35	Program Support		310-20	3101		SF	41,367	1.20	178.10	2.61	3.26	135,060		135,060	1.51	1.34	0.17	0.65	No	Yes		
ARC	N241	ADMINMANAGEMENT BUILDING	9,681,935	FM	558	495	62	Program Support		610-10	6100		SF	62,370	1.20	123.00	3.25	4.07	253,566		253,566	5.76	5.12	0.64	2.62	No	Yes		

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
ARC	N242	SYSTEMS DEVELOPMENT FAC.	11,026,162	FM	152	135	17	Program Support		390-00	3101		EA	27,794	1.20	178.10	2.61	3.26	90,745		90,745	1.38	1.23	0.15	0.82	No	Yes		
ARC	N243	FLT.&GUIDANCE SIMMULA.LAB.	96,797,765	FM	759	674	85	Program Support		310-41	3101		SF	132,000	1.20	178.10	2.61	3.26	430,970		430,970	0.78	0.70	0.09	0.45	No	Yes		
ARC	N244	SPACE PROJECTS FACILITY	14,471,363	FM	365	324	41	Program Support		310-21	3101		SF	81,626	1.20	178.10	2.61	3.26	266,503		266,503	2.52	2.24	0.28	1.84	No	Yes		
ARC	N245	SPACE SCIENCES RESEARCH LAB.	12,933,401	FM	255	227	29	Program Support		310-20	3101		SF	76,200	1.20	178.10	2.61	3.26	248,787		248,787	1.97	1.75	0.22	1.92	No	No		
ARC	N248	AIRCRAFT SERVICING FAC.	4,700,778	FM	118	105	13	Program Support		390-00	2111		EA	44,200	1.20	169.25	1.89	2.36	104,500		104,500	2.51	2.23	0.28	2.22	No	Yes		
ARC	N249	OUTDOOR AERODYNAMIC RESEACH	13,201,426	FM	50	44	6	Program Support		310-40	3901	EA	SF	1,238	1.20	189,321.80	3,978.84			347,064	347,064	0.38	0.33	0.04	2.63	No	No		
ARC	N250	COMPRESSOR BUILDING	10,153,601	FM	12	10	1	Program Support		890-25	8910		CF	3,113	1.20	150.55	2.74	3.43	10,670		10,670	0.12	0.10	0.01	0.11	No	No		
ARC	N255	SUPPLY SUPPORT FACILITY	4,622,992	FM	164	145	18	Program Support		610-30	4421		SF	77,900	1.20	60.02	1.84	2.30	179,303		179,303	3.54	3.15	0.40	3.88	No	No		
ARC	N257	MAN-VEHICLE SYSTEMS RESEARCH	23,534,155	FM	212	189	24	Program Support		310-21	3101		SF	14,800	1.20	178.10	2.61	3.26	48,321		48,321	0.90	0.80	0.10	0.21	No	Yes		
ARC	N258	NUMERICAL AERODYNAMIC SIM	54,353,019	FM	383	340	43	Program Support		310-41	3101		SF	87,500	1.20	178.10	2.61	3.26	285,681		285,681	0.71	0.63	0.08	0.53	No	Yes		
ARC	N260	FLUID MECHANICS LAB	7,378,139	FM	130	115	14	Program Support		310-41	3101		SF	21,300	1.20	178.10	2.61	3.26	69,543		69,543	1.76	1.56	0.20	0.94	No	Yes		
ARC	N262	HUMAN PERFORMANCE RESEARCH LAB	16,142,441	FM	240	213	27	Program Support		310-30	3102		SF	45,685	1.20	241.95	4.88	6.10	278,886		278,886	1.48	1.32	0.17	1.73	No	No		
ARC	N269	AUTOMATION SCIENCES RESEARCH FACILITY	13,370,226	FM	107	95	12	Program Support		310-15	3101		SF	57,643	1.20	178.10	2.61	3.26	188,200		188,200	0.80	0.71	0.09	1.41	No	No		
ARC	NA281	WATER DISTRIBUTION SYSTEM	5,333,280	FM	640	568	72	Program Support		842-10	8421	LF	LF	1	1.20	32.64	0.81			165,563	165,563	12.00	10.66	1.34	3.10	No	Yes		
ARC	NA282	ROADS AND WALKS	8,718,225	FM	838	744	94	Program Support		851-10	8511	SY	SY	1	1.20	37.60	0.99			287,150	287,150	9.61	8.54	1.08	3.29	No	Yes		
ARC	NA288	ELECTRICAL DISTRIBUTION SYSTEM	10,259,652	FM	633	562	71	Program Support		812-30	8121		LF	300,000	1.20	20.12	0.21	0.26	78,809		78,809	6.17	5.48	0.69	0.77	No	Yes		
ARC3	LAND	LAND	52,614,773							911-10	N/A		AC	448	1.20		N/A	N/A	0		0	0.00	0.00	0.00	0.00				No sustainment cost.
ARC3	N127	WAREHOUSE	1,158,686							630-34	4421		SF	24,600	1.20		1.84	2.30	56,622		56,622	0.00	0.00	0.00	4.89				
ARC3	N127A	COVERED STORAGE	101,104							442-90	4421		SF	4,216	1.20		1.84	2.30	9,704		9,704	0.00	0.00	0.00	9.60				
ARC3	N127B	MAINTENANCE EQUIPMENT STORAGE SHED	92,339							630-14	4422		SF	1,500	1.20		0.93	1.16	1,745		1,745	0.00	0.00	0.00	1.89				
ARC3	N127C	FEMA EQUIPMENT STORAGE SHED	91,734							630-16	4422		SF	1,500	1.20		0.93	1.16	1,745		1,745	0.00	0.00	0.00	1.90				
ARC3	N202A	COMPUTATIONAL FLUID DYNAMICS BUILDING	1,433,643							310-20	3101		SF	8,419	1.20		2.61	3.26	27,487		27,487	0.00	0.00	0.00	1.92				
ARC3	N203A	NACA MONUMENT & TIME CAPSULE	13,765							690-20	7602	EA	EA	1	1.20	4,259.20	34.50			139	139	0.00	0.00	0.00	1.01				
ARC3	N204A	SPACE TECHNOLOGY BUILDING	767,171							310-20	3101		SF	6,314	1.20		2.61	3.26	20,615		20,615	0.00	0.00	0.00	2.69				
ARC3	N205	PILOT MODEL OF 3.5 FT HWT	318,686							330-20	3211		SF	2,517	1.20		2.44	3.05	7,683		7,683	0.00	0.00	0.00	2.41				
ARC3	N206	12 FT PRESSURE WIND TUN.	153,831,647							330-30	3903	EA	SF	24,368	1.20	497,091,034.00	8,102,584.00			3,136,650	3,136,650	0.00	0.00	0.00	2.04				
ARC3	N206A	12 FT.PRESS. WT.AUX.BLDG.	21,467,712							330-30	3121		SF	11,996	1.20		2.81	3.52	42,167		42,167	0.00	0.00	0.00	0.20				
ARC3	N207A	PROPULSION SIMULATION CALIBRATION	8,753,734							310-22	3181		SF	3,000	1.20		2.72	3.40	10,208		10,208	0.00	0.00	0.00	0.12				
ARC3	N212	MODEL DEVELOPMENT BLDG.	3,294,800							220-11	3211		SF	15,380	1.20		2.44	3.05	46,944		46,944	0.00	0.00	0.00	1.42				
ARC3	N214	PAINT SHOP	646,294							219-11	2191		SF	2,860	1.20		2.49	3.11	8,908		8,908	0.00	0.00	0.00	1.38				
ARC3	N216A	MODEL PREPARATION BLDG.	554,137							330-10	3211		SF	3,769	1.20		2.44	3.05	11,504		11,504	0.00	0.00	0.00	2.08				
ARC3	N216B	ARMY MODEL ASSEMBLY BLDG.	159,012							330-10	3211		SF	4,971	1.20		2.44	3.05	15,173		15,173	0.00	0.00	0.00	9.54				
ARC3	N216S	SHOP AREA	94,399							219-11	2191		SF	2,232	1.20		2.49	3.11	6,952		6,952	0.00	0.00	0.00	7.36				
ARC3	N221A	20-G CENTRIFUGE	2,229,971							310-30	3121		SF	5,554	1.20		2.81	3.52	19,523		19,523	0.00	0.00	0.00	0.88				
ARC3	N227C	8X7 FT.SUPERSONIC WIND TUNNEL	68,928,593							330-40	3903	EA	SF	13,800	1.20	497,091,034.00	8,102,584.00			1,405,464	1,405,464	0.00	0.00	0.00	2.04				
ARC3	N229A	3.5 HYPERSONIC WT.AUX.BLD	2,353,852							330-20	3121		SF	23,926	1.20		2.81	3.52	84,103		84,103	0.00	0.00	0.00	3.57				
ARC3	N229B	3.5 FT. H.W.T.MODEL STORAGE	457,326							330-20	4422		SF	4,847	1.20		0.93	1.16	5,639		5,639	0.00	0.00	0.00	1.23				
ARC3	N240A	LIFE SCIENCES FLIGHT EXP	3,101,726							310-50	3101		SF	13,200	1.20		2.61	3.26	43,097		43,097	0.00	0.00	0.00	1.39				
ARC3	N246	MODEL CONSTRUCTION FAC.	3,346,990							220-11	3211		SF	36,455	1.20		2.44	3.05	111,270		111,270	0.00	0.00	0.00	3.32				
ARC3	N247	40X80 FT.WIND TUN.OFFICES	980,034							610-90	6100		SF	11,224	1.20		3.25	4.07	45,631		45,631	0.00	0.00	0.00	4.66				
ARC3	N248A	GRD.SUPP.EQUIP.BUILDING	125,251							310-40	2182		SF	4,010	1.20		2.23	2.79	11,186		11,186	0.00	0.00	0.00	8.93				
ARC3	N248B	GRD.SUPP.EQUIP.BLDG. No. 2	107,616							310-40	2182		SF	3,000	1.20		2.23	2.79	8,369		8,369	0.00	0.00	0.00	7.78				
ARC3	N248C	ROTORCRAFT MAINTENANCE FACILITY	592,556							310-40	2112		SF	5,738	1.20		1.84	2.30	13,207		13,207	0.00	0.00	0.00	2.23				
ARC3	N248D	AIRCRAFT SVC.STORAGE BLDG	134,146							442-10	4421		SF	4,000	1.20		1.84	2.30	9,207		9,207	0.00	0.00	0.00	6.86				
ARC3	N248E	AIRCRAFT WASHRACK	336,895							113-20	1163	SY	SY	37	1.20	91.76	0.77			3,536	3,536	0.00	0.00	0.00	1.05				
ARC3	N250B	STORAGE SHED	56,896							630-14	4422		SF	2,715	1.20		0.93	1.16	3,159		3,159	0.00	0.00	0.00	5.55				
ARC3	N251	MOTOR POOL	343,262							219-10	2141		SF	3,744	1.20		2.92	3.65	13,676		13,676	0.00	0.00	0.00	3.98				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
ARC3	N253	TEACHERS RESOURCE CENTER	551,286							610-10	6100		SF	2,909	1.20		3.25	4.07	11,827		11,827	0.00	0.00	0.00	2.15				
ARC3	N254	TELECOMMUNICATION GATEWAY FAC	1,416,043							131-20	1311		SF	1,967	1.20		3.59	4.49	8,833		8,833	0.00	0.00	0.00	0.62				
ARC3	N255A	OXYGEN STORAGE FACILITY	272,088							442-90	4122	SF	SF	1,250	1.20		0.93	1.16	1,454		1,454	0.00	0.00	0.00	0.53				
ARC3	N256	FLIGHT DATA COMPLEX	1,081,313							610-10	6100		SF	4,274	1.20		3.25	4.07	17,376		17,376	0.00	0.00	0.00	1.61				
ARC3	N256A	FLIGHT DATA FACILITY	816,282							310-15	4421		SF	2,950	1.20		1.84	2.30	6,790		6,790	0.00	0.00	0.00	0.83				
ARC3	N259	AIRCRAFT OPERATIONS SUPPORT FACILITY	425,912							220-14	1412		SF	5,800	1.20		2.77	3.47	20,097		20,097	0.00	0.00	0.00	4.72				
ARC3	N261	BIOMEDICAL RESEARCH FACILITY	2,944,838							310-30	3102		SF	14,200	1.20		4.88	6.10	86,684		86,684	0.00	0.00	0.00	2.94				
ARC3	N263	TELECOMMUNICATIONS SHED	624,774							131-40	1311		SF	2,520	1.20		3.59	4.49	11,317		11,317	0.00	0.00	0.00	1.81				
ARC3	N265	HAZARDOUS SUBSTANCE STORAGE	663,046							442-60	4423		SF	5,329	1.20		4.72	5.90	31,464		31,464	0.00	0.00	0.00	4.75				
ARC3	N267	MAINTENANCE OPERATIONS BUILDING (DART)	699,331							219-11	2191		SF	6,427	1.20		2.49	3.11	20,019		20,019	0.00	0.00	0.00	2.86				
ARC3	N271	INDUSTRIAL WASTEWATER PRE-TREATMENT PLANT	2,358,306							841-10	8412	KG	KG	51	1.20	4,306.53	41.24			28,250	28,250	0.00	0.00	0.00	1.20				
ARC3	NA280	HIGH PRESSURE AIR UNDERGROUND DISTRIBUTION LINES	9,331,814							890-30	8930		LF	5,280	1.20		1.71	2.14	11,294		11,294	0.00	0.00	0.00	0.12				
ARC3	NA283	GAS DISTRIBUTION SYSTEM	850,324							824-10	8930		LF	26,400	1.20		1.71	2.14	56,472		56,472	0.00	0.00	0.00	6.64				
ARC3	NA284	SEWAGE DISTRIBUTION SYSTEM	1,752,203							832-10	8321		LF	26,400	1.20		0.05	0.06	1,651		1,651	0.00	0.00	0.00	0.09				
ARC3	NA286	TELEPHONE AND COMMUNICATIONS SYSTEM	1,877,111							812-35	1351		LF	151,000	1.20		0.02	0.03	4,156		4,156	0.00	0.00	0.00	0.22				
ARC3	NA287	FIRE ALARM SYSTEM	5,111,542							880-10	8801	EA	BX	133	1.20	7,280.71	479.52			421,131	421,131	0.00	0.00	0.00	8.24				
ARC3	NA294	PERIMETER AND INTERIOR FENCING	903,851							872-10	8721		LF	21,309	1.20		0.26	0.33	6,931		6,931	0.00	0.00	0.00	0.77				
ARC3	NA297	STREET LIGHTING	230,688							812-50	1362	EA	LF	40,000	1.20	454.96	5.87			3,723	3,723	0.00	0.00	0.00	1.61				
ARC3	NA299	MISCELLANEOUS	8,120,133							331-50	3903	EA	EA	1	1.20	497,091,034.00	8,102,584.00			165,571	165,571	0.00	0.00	0.00	2.04				
ARC3	NA300	OPEN STORAGE COMPOUND BEHIND BLDG 127	817,267							452-12	4521		SY	27,172	1.20		0.17	0.21	5,778		5,778	0.00	0.00	0.00	0.71				
ARC3	NA301	VOLLEYBALL COURTS 1& 2	10,524							750-10	7522	EA	EA	2	1.20	32,894.97	1420.88			569	569	0.00	0.00	0.00	5.40				
ARC3	NA302	AIRCRAFT FUELING STATION 1,2 & 3	1,554,164							121-10	1211		GM	2,400	1.20		5.45	6.82	16,362		16,362	0.00	0.00	0.00	1.05				
ARC3	T10-A	OFFICE TRAILER FILE# T-190	71,500							630-31	7120	FA	SF	1,040	1.20	37,371.64	2246.40			5,376	5,376	0.00	0.00	0.00	7.52				
ARC3	T10-B	OFFICE TRAILER FILE# T-008	21,885							630-31	7120	FA	SF	520	1.20	37,371.64	2246.40			1,646	1,646	0.00	0.00	0.00	7.52				
ARC3	T10-C	OFFICE TRAILER FILE# T-255	37,769							630-31	7120	FA	SF	520	1.20	37,371.64	2246.40			2,840	2,840	0.00	0.00	0.00	7.52				
ARC3	T127-D	RECYCLE OFFICE TRAILER	30,000							630-31	7120	FA	SF	800	1.20	37,371.64	2246.40			2,256	2,256	0.00	0.00	0.00	7.52				
ARC3	T12-B	ARMY/NASA ROTORCRAFT MODULAR BUILDING FILE# T-042	711,376							630-21	7120	FA	SF	7,200	1.20	37,371.64	2246.40			53,491	53,491	0.00	0.00	0.00	7.52				
ARC3	T19-A	OFFICE TRAILER CHILD CARE FILE# T018	54,277							630-31	7120	FA	SF	1,440	1.20	37,371.64	2246.40			4,081	4,081	0.00	0.00	0.00	7.52				
ARC3	T20-C	OFFICE TRAILER FILE# T-024	76,182							630-31	7120	FA	SF	2,160	1.20	37,371.64	2246.40			5,728	5,728	0.00	0.00	0.00	7.52				
ARC3	T20-F	OFFICE MODULAR BLDG FILE# T-046	228,949							630-21	7120	FA	SF	2,880	1.20	37,371.64	2246.40			17,215	17,215	0.00	0.00	0.00	7.52				
ARC3	T20-G	MODULAR BUILDING FILE# T-041	1,226,249							630-21	7120	FA	SF	15,840	1.20	37,371.64	2246.40			92,205	92,205	0.00	0.00	0.00	7.52				
ARC3	T22-A	OFFICE TRAILER FILE# T-027	12,098							630-31	7120	FA	SF	321	1.20	37,371.64	2246.40			910	910	0.00	0.00	0.00	7.52				
ARC3	T23-A	OFFICE TRAILER FILE# T-040 PENDING EXCESS	79,768							630-31	7120	FA	SF	2,268	1.20	37,371.64	2246.40			5,998	5,998	0.00	0.00	0.00	7.52				
ARC3	T23-B	OFFICE TRAILER FILE# T-039 PENDING EXCESS	42,422							630-31	7120	FA	SF	1,512	1.20	37,371.64	2246.40			3,190	3,190	0.00	0.00	0.00	7.52				
ARC3	T24-A	OFFICE TRAILER FILE# T-320	97,877							630-31	7120	FA	SF	400	1.20	37,371.64	2246.40			7,360	7,360	0.00	0.00	0.00	7.52				
ARC3	T24-B	OFFICE TRAILER FILE# T-948	49,691							630-31	7120	FA	SF	400	1.20	37,371.64	2246.40			3,736	3,736	0.00	0.00	0.00	7.52				
ARC3	T25-A	SHOP TRAILER FILE# T-431 PENDING EXCESS	19,815							630-30	7120	FA	SF	239	1.20	37,371.64	2246.40			1,490	1,490	0.00	0.00	0.00	7.52				
ARC3	T25-B	OFFICE TRAILER FILE# T-705 PENDING EXCESS	10,340							630-30	7120	FA	SF	450	1.20	37,371.64	2246.40			777	777	0.00	0.00	0.00	7.52				
ARC3	T26-A	OFFICE TRAILER FILE# T-036	56,549							630-31	7120	FA	SF	1,320	1.20	37,371.64	2246.40			4,252	4,252	0.00	0.00	0.00	7.52				
ARC3	T26-B	OFFICE TRAILER FILE# T-037	33,389							630-31	7120	FA	SF	1,320	1.20	37,371.64	2246.40			2,511	2,511	0.00	0.00	0.00	7.52				
ARC3	T27-A	MODULAR OFFICE BLDG FILE# T-045	1,202,298							630-21	7120	FA	SF	10,800	1.20	37,371.64	2246.40			90,404	90,404	0.00	0.00	0.00	7.52				
ARC3	T27-B	MODULAR OFFICE BLDG	1,118,800							630-21	7120	FA	SF	10,800	1.20	37,371.64	2246.40			84,126	84,126	0.00	0.00	0.00	7.52				
ARC3	T28-A	OFFICE TRAILER FILE# T-035	50,659							630-31	7120	FA	SF	1,440	1.20	37,371.64	2246.40			3,809	3,809	0.00	0.00	0.00	7.52				
ARC3	T28-B	OFFICE TRAILER FILE# T-034	50,659							630-31	7120	FA	SF	1,440	1.20	37,371.64	2246.40			3,809	3,809	0.00	0.00	0.00	7.52				
ARC3	T28-D	MODULAR OFFICE TRAILER COMPLEX CODE JT	1							630-31	7120	FA	SF	2,880	1.20	37,371.64	2246.40			0	0	0.00	0.00	0.00	7.52				
ARC3	T28-E	MODULAR OFFICE TRAILER COMPLEX CODE JT	1							630-31	7120	FA	SF	2,880	1.20	37,371.64	2246.40			0	0	0.00	0.00	0.00	7.52				
ARC3	T28-G	TRAILER, RESTROOM FILE# TA 28 H	110,549							630-36	7120	FA	SF	612	1.20	37,371.64	2246.40			8,313	8,313	0.00	0.00	0.00	7.52				
ARC3	T28-H	OFFICE TRAILER FILE# T-019	45,859							630-31	7120	FA	SF	1,200	1.20	37,371.64	2246.40			3,448	3,448	0.00	0.00	0.00	7.52				
ARC3	T28-J	OFFICE TRAILER FILE# T-022	45,859							630-31	7120	FA	SF	1,200	1.20	37,371.64	2246.40			3,448	3,448	0.00	0.00	0.00	7.52				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
ARC3	T28-N	OFFICE TRAILER FILE# T-015	44,520							630-31	7120	FA	SF	1,000	1.20	37,371.64	2246.40			3,348	3,348	0.00	0.00	0.00	7.52				
ARC3	T28-P	OFFICE TRAILER FILE# T-191	74,747							630-31	7120	FA	SF	1,100	1.20	37,371.64	2246.40			5,620	5,620	0.00	0.00	0.00	7.52				
ARC3	T34-A	OFFICE TRAILER COMPUTATIONAL SCIENCE CODE IC PENDI	104,172							630-31	7120	FA	SF	800	1.20	37,371.64	2246.40			7,833	7,833	0.00	0.00	0.00	7.52				
ARC3	T34-B	OFFICE TRAILER COMPUTATIONAL SCIENCE CODE IC PENDI	104,172							630-31	7120	FA	SF	800	1.20	37,371.64	2246.40			7,833	7,833	0.00	0.00	0.00	7.52				
ARC3	T3-B	OFFICE TRAILER CODE SSA	60,408							630-31	7120	FA	SF	1,536	1.20	37,371.64	2246.40			4,542	4,542	0.00	0.00	0.00	7.52				
ARC3	T6-B	OFFICE TRAILER FILE# T-020	45,859							630-31	7120	FA	SF	1,200	1.20	37,371.64	2246.40			3,448	3,448	0.00	0.00	0.00	7.52				
ARC3	T6-C	OFFICE TRAILER FILE# T-021	53,351							630-31	7120	FA	SF	1,200	1.20	37,371.64	2246.40			4,012	4,012	0.00	0.00	0.00	7.52				
ARC3	T6-D	OFFICE TRAILER FILE# T-026	123,301							630-31	7120	FA	SF	2,160	1.20	37,371.64	2246.40			9,271	9,271	0.00	0.00	0.00	7.52				
ARC3	T923-B	TEMPORARY CHILD CARE TRAILER (ARMY PROPERTY)	35,000							631-20	7120	FA	SF	5,640	1.20	37,371.64	2246.40			2,632	2,632	0.00	0.00	0.00	7.52				
ARC Totals			**2,131,737,163**	**FM**	**13,563**	**12,046**	**1,517**												**7,105,237**	**27,099,853**	**34,205,091**	**0.64**	**0.57**	**0.07**	**1.60**				
Moffett Federal Airfield																													
ARC	1	HANGAR ONE	12,821,007	FM	1,698	1,508	190	Program Support		171-00	2112		SF	385,290	1.20	122.02	1.84	2.30	886,826		886,826	13.24	11.76	1.48	6.92	No	Yes		
ARC	19	NASA RESEARCH SUPPORT	46,028,655	FM	123	109	14	Program Support		610-10	6100		SF	151,452	1.20	123.00	3.25	4.07	615,731		615,731	0.27	0.24	0.03	1.34	No	No		
ARC	158	AIRFIELD FLIGHT OPERATIONS BUILDING	8,106,922	FM	41	36	5	Program Support		610-10	6100		SF	22,156	1.20	123.00	3.25	4.07	90,076		90,076	0.50	0.44	0.06	1.11	No	No		
ARC	MF 1000	RUNWAY 32L/14R	13,058,227	FM	930	826	104	Program Support		111-10	1111		SY	180,533	1.20	91.76	1.18	1.48	266,484		266,484	7.12	6.33	0.80	2.04	No	Yes		
ARC	MF 1001	INSTRUMENT RUNWAY 32R/14L	34,480,678	FM	2	2	0	Program Support		111-10	1111		SY	204,444	1.20	91.76	1.18	1.48	301,779		301,779	0.00	0.01	0.00	0.88	Yes	No		
ARC	MF 1002	AIRCRAFT PARKING APRON	135,827,306	FM	598	531	67	Program Support		113-20	1131		SY	480,900	1.20	91.76	0.77	0.96	463,210		463,210	0.44	0.39	0.05	0.34	No	Yes		
ARC	MF 1004	FUEL/POL DISTRIBUTION SYSTEM	5,764,076	FM	15	13	2	Program Support		824-10	1251		LF	55,792	1.20	87.32	1.24	1.55	86,289		86,289	0.26	0.23	0.03	1.50	No	No		
ARC	MF 1007	AIRFIELD APPROACH LIGHTING	4,243,416	FM	108	96	12	Program Support		136-10	1361		LF	2,500	1.20	40.34	0.52	0.65	1,626		1,626	2.54	2.26	0.28	0.04	No	Yes		
ARC3	2	GYMNASIUM	2,135,418							740-43	7421		SF	17,028	1.20		3.19	3.99	67,950		67,950	0.00	0.00	0.00	3.18				
ARC3	6	RECYCLING & STORAGE	1,143,268							219-10	4421		SF	15,735	1.20		1.84	2.30	36,217		36,217	0.00	0.00	0.00	3.17				
ARC3	15	SECURITY STATION	3,768,003							730-20	1446		SF	17,222	1.20		3.48	4.35	74,971		74,971	0.00	0.00	0.00	1.99				
ARC3	16	PUBLIC WORKS CENTER	805,634							219-10	2182		SF	16,865	1.20		2.23	2.79	47,046		47,046	0.00	0.00	0.00	5.84				
ARC3	26	PASS AND ID OFFICE	848,221							730-25	1498		SF	1,970	1.20		2.41	3.01	5,939		5,939	0.00	0.00	0.00	0.70				
ARC3	29	OFFICE EQUIPMENT/REPAIR	621,478							219-11	2182		SF	1,056	1.20		2.23	2.79	2,946		2,946	0.00	0.00	0.00	0.47				
ARC3	34	STORAGE	34,495							442-10	4421		SF	480	1.20		1.84	2.30	1,105		1,105	0.00	0.00	0.00	3.20				
ARC3	36	SENTRY HOUSE/MAIN GATE	11,152							730-25	1446		SF	100	1.20		3.48	4.35	435		435	0.00	0.00	0.00	3.90				
ARC3	37	SCALE HOUSE	45,789							890-95	8929	EA	EA	1	1.20	8,986.18	226.08			1,441	1,441	0.00	0.00	0.00	3.15				
ARC3	38	TENNIS COURTS	19,474							750-10	7521	EA	EA	2	1.20	32,894.97	1420.88			1,052	1,052	0.00	0.00	0.00	5.40				
ARC3	40	FLAGPOLE	10,454							690-10	6900	EA	EA	1	1.20	5,471.22	144.44			345	345				3.30				
ARC3	56	SANITARY SEWER LIFT/PUMP STATION	1,751,411							832-30	8924		GM	3,750	1.20	283,195.20	89.83			695	695	0.00	0.00	0.00	0.04				
ARC3	64	WAREHOUSE	201,834							442-10	4421		SF	6,372	1.20		1.84	2.30	14,666		14,666	0.00	0.00	0.00	7.27				
ARC3	76	LOCKSMITH SHOP	27,270							219-10	2182		SF	450	1.20		2.23	2.79	1,255		1,255	0.00	0.00	0.00	4.60				
ARC3	77	SOUTH GATE SENTRY HOUSE	25,236							730-25	1446		SF	92	1.20		3.48	4.35	400		400	0.00	0.00	0.00	1.59				
ARC3	80	SOUTH GATE BUS SHELTER	21,655							730-65	7384		SF	91	1.20		0.88	1.10	100		100	0.00	0.00	0.00	0.46				
ARC3	81	GENERAL STORAGE	26,186							630-14	4421		SF	536	1.20		1.84	2.30	1,234		1,234	0.00	0.00	0.00	4.71				
ARC3	82	GENERAL/ATHLETIC STORAGE	34,954							630-14	4421		SF	560	1.20		1.84	2.30	1,289		1,289	0.00	0.00	0.00	3.69				
ARC3	104	12/2.4 KV WESTSIDE SUBSTATION	237,470							812-10	8131		KV	12,000	1.20		1.80	2.25	27,020		27,020	0.00	0.00	0.00	11.38				
ARC3	105	AIRFIELD LIGHTING VAULT	1,105,392							812-10	8929	EA	KV	750	1.20	8,986.18	226.08			34,789	34,789	0.00	0.00	0.00	3.15				
ARC3	106	AIRCRAFT COMPASS CALIBRATION PAD	147,157							112-10	1161		SY	1,056	1.20		0.77	0.96	1,017		1,017	0.00	0.00	0.00	0.69				
ARC3	107	ADMINISTRATION BUILDING	199,428							610-10	6100		SF	1,766	1.20		3.25	4.07	7,180		7,180	0.00	0.00	0.00	3.60				
ARC3	129	EAST GATE SENTRY HOUSE	12,556							730-25	1446		SF	68	1.20		3.48	4.35	296		296	0.00	0.00	0.00	2.36				
ARC3	161	SERVICE STATION/FUEL ISLAND 1 & 2	236,741							123-10	7345	SF	GA	208	1.20	96.57	2.77			8,495	8,495	0.00	0.00	0.00	3.59				
ARC3	168	VEHICULAR BRIDGE	82,026							851-22	8513		SY	78	1.20		51.27	64.14	5,003		5,003	0.00	0.00	0.00	6.10				
ARC3	169	VEHICULAR BRIDGE	160,816							851-22	8513		SY	151	1.20		51.27	64.14	9,684		9,684	0.00	0.00	0.00	6.02				
ARC3	184	MAINTENANCE STORAGE	7,247							630-14	4421		SF	280	1.20		1.84	2.30	644		644	0.00	0.00	0.00	8.89				
ARC3	191	STORM DRAIN PUMP HOUSE	166,155							871-60	8924	EA	EA	2	1.20	283,195.20	89.83			66	66	0.00	0.00	0.00	0.04				
ARC3	329	RECEIVER BUILDING	90,748							131-35	1311		SF	800	1.20		3.59	4.49	3,593		3,593	0.00	0.00	0.00	3.96				
ARC3	330	POWER CHECK PAD	391,232							345-10	3901	EA	EA	2	1.20	189,321.80	3978.84			10,285	10,285	0.00	0.00	0.00	2.63				
ARC3	331	AIRFIELD STORAGE	11,667							630-14	4421		SF	525	1.20		1.84	2.30	1,208		1,208	0.00	0.00	0.00	10.36				
ARC3	343	PUBLIC WORKS RIGGERS SHOP	387,812							219-10	2182		SF	1,785	1.20		2.23	2.79	4,979		4,979	0.00	0.00	0.00	1.28				
ARC3	380	BUS/PERSONNEL SHELTER	2,435							730-65	7384		SF	300	1.20		0.88	1.10	330		330	0.00	0.00	0.00	13.56				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV- Annual Req. Fac. M&R Cost	NASA % CRV- Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
ARC3	382	AIRCRAFT LINE OPERATIONS FACILITY	8,158							442-10	1412		SF	192	1.20		2.77	3.47	665		665	0.00	0.00	0.00	8.16				
ARC3	400	AIR OPERATIONS STORAGE	7,553							630-14	4421		SF	280	1.20		1.84	2.30	644		644	0.00	0.00	0.00	8.53				
ARC3	402	BUS/PERSONNEL SHELTER	2,435							730-65	7384	SF	SF	300	1.20	42.77	0.88			63	63	0.00	0.00	0.00	2.57				
ARC3	421	COMMUNICATIONS ANTENNA	46,136							132-10	1321	EA	EA	3	1.20	26,930.52	527.84			1,131	1,131	0.00	0.00	0.00	2.45				
ARC3	431	BULK LOADING AND UNLOADING DIESEL STORAGE TANK	119,384							411-30	1241		GA	6,720	1.20		0.07	0.09	588		588	0.00	0.00	0.00	0.49				
ARC3	432	BULK LOADING AND UNLOADING UNLEADED STORAGE TANK	119,384							411-40	1241		GA	6,720	1.20		0.07	0.09	588		588	0.00	0.00	0.00	0.49				
ARC3	439	AIRCRAFT WASH RACK	601,748							113-20	1163		SY	2,500	1.20		0.77	0.96	2,408		2,408	0.00	0.00	0.00	0.40				
ARC3	442	ORDINANCE HANDLING PAD	501,033							112-10	1164		SY	7,000	1.20		0.77	0.96	6,743		6,743	0.00	0.00	0.00	1.35				
ARC3	446	COMMUNICATIONS TACAN FACILITY	204,642							131-90	1311		SF	100	1.20		3.59	4.49	449		449	0.00	0.00	0.00	0.22				
ARC3	454	TRANSMISSION BUILDING UHF/VHF	154,003							131-20	1311		SF	1,340	1.20		3.59	4.49	6,018		6,018	0.00	0.00	0.00	3.91				
ARC3	459	RECREATION STORAGE	11,897							740-95	4421		SF	280	1.20		1.84	2.30	644		644	0.00	0.00	0.00	5.42				
ARC3	463	COMMUNICATIONS ANTENNA	39,960							132-10	1321	EA	EA	3	1.20	26,930.52	527.84			980	980	0.00	0.00	0.00	2.45				
ARC3	464	OPERATIONAL STORAGE	16,744							442-10	1443		SF	290	1.20		2.28	2.85	827		827	0.00	0.00	0.00	4.94				
ARC3	468	AVIATION METEOROLOGICAL FACILITY	4,675							132-90	1341	EA	EA	1	1.20	8,020.04	103.46			75	75	0.00	0.00	0.00	1.61				
ARC3	469	AVIATION METEOROLOGICAL FACILITY	4,675							132-90	1341	EA	EA	1	1.20	8,020.04	103.46			75	75	0.00	0.00	0.00	1.61				
ARC3	470	PUBLIC WORKS STORAGE	52,631							219-11	4421		SF	168	1.20		1.84	2.30	387		387	0.00	0.00	0.00	0.73				
ARC3	471	HAZARDOUS MATERIAL STORAGE	7,968							442-60	4423		SF	100	1.20		4.72	5.90	590		590	0.00	0.00	0.00	7.41				
ARC3	472	AIRFRAMES SHOP	15,584							219-11	2112		SF	372	1.20		1.84	2.30	856		856	0.00	0.00	0.00	5.49				
ARC3	478	STAND-BY GENERATOR SHELTER	2,980							811-60	7384	SF	KW	30	1.20	42.77	0.88			77	77	0.00	0.00	0.00	2.57				
ARC3	480	RACQUETBALL COURTS	73,912							750-20	7521		EA	2	1.20		1420.88	1777.42	3,555		3,555	0.00	0.00	0.00	4.81				
ARC3	482	PUBLIC WORKS STORAGE FACILITY	26,191							452-10	4421		SY	53	1.20		1.84	2.30	122		122	0.00	0.00	0.00	0.47				
ARC3	510	ADMINISTRATIVE BUILDING	337,990							610-10	6100		SF	4,620	1.20		3.25	4.07	18,783		18,783	0.00	0.00	0.00	5.56				
ARC3	527	MAINTENANCE STORAGE SHED	15,469							442-10	4422		SF	1,840	1.20		0.93	1.16	2,141		2,141	0.00	0.00	0.00	13.84				
ARC3	533	CHASE PARK RESTROOMS	16,807							730-90	7385		SF	578	1.20		0.96	1.20	694		694	0.00	0.00	0.00	4.13				
ARC3	534	BBQ SHELTER	11,205							740-90	7531		SF	784	1.20		1.04	1.30	1,020		1,020	0.00	0.00	0.00	9.10				
ARC3	542	STORAGE FACILITY	112,003							442-90	4421		SF	432	1.20		1.84	2.30	994		994	0.00	0.00	0.00	0.89				
ARC3	566	ADMINISTRATION (INCUBATOR)	763,333							610-10	6100		SF	6,800	1.20		3.25	4.07	27,646		27,646	0.00	0.00	0.00	3.62				
ARC3	567	FACILITIES MAINTENANCE WAREHOUSE	456,775							219-11	4421		SF	11,712	1.20		1.84	2.30	26,958		26,958	0.00	0.00	0.00	5.90				
ARC3	570	PUBLIC WORKS MAINTENANCE STORAGE	4,230							219-11	4421		SF	64	1.20		1.84	2.30	147		147	0.00	0.00	0.00	3.48				
ARC3	571	TENNIS COURTS	85,487							750-10	7521		EA	2	1.20		1420.88	1777.42	3,555		3,555	0.00	0.00	0.00	4.16				
ARC3	572	RACQUETBALL COURTS	260,113							750-20	7522		EA	2	1.20		4567.16	5713.19	11,426		11,426	0.00	0.00	0.00	4.39				
ARC3	573	FIRE TRAINING BURN PIT	57,461							126-90	1790	EA	GA	4,000	1.20	47,802.98	764.85			1,150	1,150	0.00	0.00	0.00	2.00				
ARC3	574	STORAGE WAREHOUSE B	3,170							442-10	4421	SF	SF	960	1.20	60.02	1.84			122	122	0.00	0.00	0.00	3.83				
ARC3	580	CRASH & STRUCTURAL FIRE STATION	2,519,880							730-10	1411		SF	14,363	1.20		3.12	3.90	56,057		56,057	0.00	0.00	0.00	2.22				
ARC3	581	THEATER MARQUEE	1,726							690-90	7602	EA	EA	1	1.20	4,259.20	34.50			17	17	0.00	0.00	0.00	1.01				
ARC3	582	ELLIS GATE MARQUEE	1,726							690-90	7602	EA	EA	1	1.20	4,259.20	34.50			17	17	0.00	0.00	0.00	1.01				
ARC3	590	12 KV SUBSTATION SWITCHGEAR C	702,000							812-10	8131	KV	KV	12,000	1.20		1.80	2.25	27,020		27,020	0.00	0.00	0.00	3.85				
ARC3	591	115/12KV MAIN ELECTRICAL SUBSTATION	62,691							811-90	8131	KV	KW	12,000	1.20	61.59	1.80			2,292	2,292	0.00	0.00	0.00	3.66				
ARC3	780	TELEPHONE REMOTE SWITCH	4,033							131-40	8131	KV	SF	630	1.20	61.59	1.80			147	147	0.00	0.00	0.00	3.66				
ARC3	901	CRYOGENICS FACILITY	239,666							424-30	4121		GA	4,000	1.20		0.07	0.09	350		350	0.00	0.00	0.00	0.15				
ARC3	941	ADMINISTRATION FACILITY	1,222,585							610-10	6100		SF	6,968	1.20		3.25	4.07	28,329		28,329	0.00	0.00	0.00	2.32				
ARC3	945	HLETIC FIELD DRESSING ROON	268,099							740-90	7385		SF	2,676	1.20		2.68	3.35	8,971		8,971	0.00	0.00	0.00	3.35				
ARC3	964	BASKETBALL COURT	47,846							750-10	7521		EA	1	1.20		1420.88	1777.42	1,777		1,777	0.00	0.00	0.00	3.71				
ARC3	965	VOLLEYBALL COURTS	47,846							750-10	7521		EA	2	1.20		1420.88	1777.42	3,555		3,555	0.00	0.00	0.00	7.43				
ARC3	966	SOFTBALL FIELD # 2	69,561							750-20	7522		EA	1	1.20		4567.16	5713.19	5,713		5,713	0.00	0.00	0.00	8.21				
ARC3	967	SOFTBALL FIELD # 1	113,240							750-20	7522		EA	1	1.20		4567.16	5713.19	5,713		5,713	0.00	0.00	0.00	5.05				
ARC3	045A	WESTERN-SIDE AQUIFER TREATMENT SYSTEM (WATS)	4,272,646							841-10	8412		KG	20	1.20		10.74	13.43	269		269	0.00	0.00	0.00	0.01				
ARC3	439A	EASTERN-SIDE AQUIFER TREATMENT SYSTEM (EATS)	2,407,846							841-10	8412		KG	1	1.20		10.74	13.43	13		13	0.00	0.00	0.00	0.00				
ARC3	583C	NASA EXCHANGE HOTEL	2,463,039							711-00	7443		SF	13,140	1.20		0.96	1.20	15,780		15,780	0.00	0.00	0.00	0.64				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
ARC3	MF1005	GAS DISTRIBUTION SYSTEM	3,734,636							824-10	8930		LF	37,067	1.20		1.71	2.14	79,290		79,290	0.00	0.00	0.00	2.12				
ARC3	MF1006	TELEPHONE AND COMMUNICATIONS DUCT BANK AND LINES	5,152,086							812-35	1351		LF	143,353	1.20		0.02	0.03	3,945		3,945	0.00	0.00	0.00	0.08				
ARC3	MF1008	AIRFIELD TAXIWAY LIGHTING	9,908,681							136-50	1361		LF	32,284	1.20		0.52	0.65	21,000		21,000	0.00	0.00	0.00	0.21				
ARC3	MF1009	PERIMETER AIRFIELD OBSTRUCTION LIGHTS	180,669							812-40	8721		LF	10,833	1.20		0.26	0.33	3,523		3,523	0.00	0.00	0.00	1.95				
ARC3	MF1010	LEVEES	857,606							164-30	1641		LF	1,800	1.20		3.69	4.62	8,309		8,309	0.00	0.00	0.00	0.97				
ARC3	MF1011	AIRFIELD RUNWAY LIGHTING	5,387,313							136-30	1361		LF	17,324	1.20		0.52	0.65	11,269		11,269	0.00	0.00	0.00	0.21				
ARC3	MF1013	COMPRESSED AIR PLANT	363,155							890-25	8921	EA	CF	720	1.20	260,048.24	4189.72			7,319	7,319	0.00	0.00	0.00	2.02				
ARC3	MF1014	COMPRESSED AIR DISTRIBUTION SYSTEM	1,130,992							890-30	8930		LF	6,310	1.20		1.71	2.14	13,498		13,498	0.00	0.00	0.00	1.19				
ARC3	MF1015	STREET/FLOOD LIGHTING	369,531							812-50	1362	EA	LF	43,312	1.20	454.96	5.87			5,964	5,964	0.00	0.00	0.00	1.61				
ARC3	MF1016	AIRCRAFT TAXIWAY PAVEMENT	63,431,321							112-10	1121		SY	284,265	1.20		0.87	1.09	309,368		309,368	0.00	0.00	0.00	0.49				
ARC3	MF1018	ROADS	38,255,062							851-11	8511		SY	437,571	1.20		0.99	1.24	541,897		541,897	0.00	0.00	0.00	1.42				
ARC3	MF1019	SIDEWALKS	10,410,912							852-20	8524		SY	35,139	1.20		0.78	0.98	34,286		34,286	0.00	0.00	0.00	0.33				
ARC3	MF1020	STORM DRAIN DISTRIBUTION SYSTEM	24,978,277							871-10	8711		LF	289,988	1.20		0.00	0.00	1,125		1,125	0.00	0.00	0.00	0.00				
ARC3	MF1021	IRRIGATION SYSTEMS (SPRINKLER)	387,570							871-30	8451		LF	6,295	1.20		0.79	0.99	6,221		6,221	0.00	0.00	0.00	1.61				
ARC3	MF1022	ELECTRICAL DISTRIBUTION SYSTEM	51,363,650							812-30	8121		LF	364,492	1.20		0.21	0.26	95,750		95,750	0.00	0.00	0.00	0.19				
ARC3	MF1023	STEAM DISTRIBUTION SYSTEM	13,981,086							822-10	8221		LF	27,262	1.20		1.39	1.74	47,403		47,403	0.00	0.00	0.00	0.34				
ARC3	MF1024	SANITARY SEWER DISTRIBUTION SYSTEM	11,846,562							832-10	8321		LF	82,911	1.20		0.05	0.06	5,186		5,186	0.00	0.00	0.00	0.04				
ARC3	MF1025	WATER DISTRIBUTION SYSTEM	1,332,818							842-10	8421		LF	101,921	1.20		0.81	1.01	103,272		103,272	0.00	0.00	0.00	7.75				
ARC3	MF1026	PARKING AREAS	7,897,021							852-11	8521		SY	402,111	1.20		0.99	1.24	497,982		497,982	0.00	0.00	0.00	6.31				
ARC3	MF1027	RAILROAD	1,305,053							860-10	8601		LF	1,954	1.20		1.74	2.17	4,249		4,249	0.00	0.00	0.00	0.33				
ARC3	MF1028	OPEN DRAINAGE DITCHES	660,593							871-20	8711		LF	17,152	1.20		0.00	0.00	67		67	0.00	0.00	0.00	0.01				
ARC3	MF1029	PERIMETER,INTERIOR & BLAST FENCING	739,382							872-10	8721		LF	85,232	1.20		0.26	0.33	27,721		27,721	0.00	0.00	0.00	3.75				
ARC3	MF1030	FIRE ALARM MASTER BOXES	2,822,201							880-10	8801	EA	BX	70	1.20	7,280.00	479.52			232,539	232,539	0.00	0.00	0.00	8.24				
ARC3	MF1031	SECURITY ALARM SYSTEM (AUW)	249,321							880-20	8801	EA	BX	36	1.20	7,280.00	479.52			20,543	20,543	0.00	0.00	0.00	8.24				
ARC3	MF1032	UTILITY TUNNELS	3,882,234							890-70	8931		LF	2,355	1.20		0.22	0.28	648		648	0.00	0.00	0.00	0.02				
Moffett Federal Airfield Totals			**554,318,999**	**FM**	**3,514**	**3,122**	**393**												**5,116,535**	**329,681**	**5,446,216**	**0.63**	**0.56**	**0.07**	**0.98**				
ARC Crows Landing																													
ARC-CL3	C150	WATER PUMPING STATION	85,037							841-55	8452		KG	208,000	1.20		0.02	0.03	5,204		5,204	0.00	0.00	0.00	6.12				
ARC-CL3	C151	POTABLE WATER STORAGE TANK	30,923							841-40	8413		GA	150,000	1.20		0.00	0.00	525		525	0.00	0.00	0.00	1.70				
ARC-CL3	CL201	SECURITY FENCING	323,245							872-10	8721		LF	44,575	1.20		0.26	0.33	14,498		14,498	0.00	0.00	0.00	4.49				
ARC-CL3	CL204	WATER DISTRIBUTION SYSTEM	321,178							842-10	8421		LF	9,650	1.20		0.81	1.01	9,778		9,778	0.00	0.00	0.00	3.04				
ARC-CL3	CL210	ELECTRICAL DISTRIBUTION SYSTEM	1,023,644							812-90	8121		LF	17,900	1.20		0.21	0.26	4,702		4,702	0.00	0.00	0.00	0.46				
ARC-CL3	CL211	SANITARY SEWER LINES	722,999							832-10	8321		LF	10,425	1.20		0.05	0.06	652		652	0.00	0.00	0.00	0.09				
ARC-CL3	CL212	ROADS	3,487,886							851-11	8511		SY	59,647	1.20		0.99	1.24	73,868		73,868	0.00	0.00	0.00	2.12				
ARC-CL3	CL213	SIDEWALKS	9,136							852-20	8524		SY	409	1.20		0.78	0.98	399		399	0.00	0.00	0.00	4.37				
ARC-CL3	CL214	STORM SEWER AND DRAINAGE DITCHES	1,735,406							871-10	8711		LF	25,935	1.20		0.02	0.03	649		649	0.00	0.00	0.00	0.04				
ARC-CL3	LAND	LAND	15,389,028							911-32	N/A		AC	8	1.20						0	0.00	0.00	0.00	0.00				No sustainment cost
ARC Crows Landing Totals			**23,128,482**	**FM**	**0**	**0**	**0**												**110,275**	**0**	**110,275**	**0.00**	**0.00**	**0.00**	**0.48**				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
Camp Parks																													
ARC-CP3	CP281	WATER DISTRIBUTION	165,104							842-10	8421		LF	2,600	1.20		0.81	1.01	2,634		2,634	0.00	0.00	0.00	1.60				
ARC-CP3	CP282	PAVED ROADS	80,211							851-10	8511		SY	2,831	1.20		0.99	1.24	3,506		3,506	0.00	0.00	0.00	4.37				
ARC-CP3	CP283	GAS PIPELINE	2,826							824-10	8930		LF	50	1.20		1.71	2.14	107		107	0.00	0.00	0.00	3.78				
ARC-CP3	CP284	SEWAGE & STORM DRAINAGE DISTRIBUTION SYSTEMS	52,436							832-20	8321		LF	2,085	1.20		0.05	0.06	130		130	0.00	0.00	0.00	0.25				
ARC-CP3	CP294 A	FENCES-PERIMETER	6,556							872-10	8721		LF	548	1.20		0.26	0.33	178		178	0.00	0.00	0.00	2.72				
ARC-CP3	N-121	WAREHOUSE	4,649,707							442-10	4421		SF	120,264	1.20		1.84	2.30	276,813		276,813	0.00	0.00	0.00	5.95				
ARC-CP3	LAND	LAND	14,525							911-31	N/A		AC	1,528	1.20		N/A	N/A	0	0	0	0.00	0.00	0.00	0.00				No sustainment cost
Camp Parks Totals			**4,971,365**	**FM**	**0**	**0**	**0**												**283,369**	**0**	**283,369**	**0.00**	**0.00**	**0.00**	**5.70**				
ARC Totals			**2,714,156,009**	**FM**	**17,077**	**15,168**	**1,910**												**12,615,416**	**27,429,534**	**40,044,950**	**0.63**	**0.56**	**0.07**	**1.48**				
Dryden Flight Research Center Core Facilities to be Sustained																													
DFRC	4800	RESEARCH DEVELOPMENT& TEST FACILITY	48,315,826	FM.	354	354		Program Support	Multiple	610-10	6100		SF	158,623	1.26	123.00	3.25	4.27	677,129		677,129	0.73	0.73	0.00	1.40	Yes	No		
DFRC	4801	A/C CONSTRUCTION & MODIFICATION HANGAR	15,198,651	FM.	24	24		Program Support	Multiple	212-10	2111		SF	32,302	1.26	169.25	1.89	2.48	80,189		80,189	0.16	0.16	0.00	0.53	Yes	No		
DFRC	4802	MAIN HANGAR	13,186,753	FM.	36	36		Program Support	Multiple	212-10	2111		SF	56,231	1.26	169.25	1.89	2.48	139,592		139,592	0.27	0.27	0.00	1.06	Yes	No		
DFRC	4820	FLIGHT LOADS LABORITORY	12,281,572	FM.	70	70		Program Support	Multiple	310-10	3101		SF	40,573	1.26	178.10	2.61	3.43	139,091		139,091	0.57	0.57	0.00	1.13	Yes	No		
DFRC	4822	POST FLIGHT SCIENCE SUPPORT FACILITY	4,884,639	FM.	10	10		Program Support	Multiple	310-30	3102		SF	9,680	1.26	241.95	4.88	6.41	62,046		62,046	0.20	0.20	0.00	1.27	Yes	No		
DFRC	4823	MACHINE/SHEETMETAL SHOP & HAZMAT RECYCLING FACILIT	6,412,252	FM.	32	32		Program Support	Multiple	220-10	2116		SF	29,800	1.26	122.02	2.19	2.88	85,720		85,720	0.50	0.50	0.00	1.34	Yes	No		
DFRC	4826	AIRCRAFT MAINTENANCE HANGAR	5,299,349	FM.	47	47		Program Support	Multiple	212-10	2111		SF	37,282	1.26	169.25	1.89	2.48	92,551		92,551	0.89	0.89	0.00	1.75	Yes	No		
DFRC	4833	SHUTTLE HANGAR AND SHOPS	5,947,281	FM.	70	70		Program Support	Multiple	212-10	2111		SF	33,914	1.26	169.25	1.89	2.48	84,190		84,190	1.18	1.18	0.00	1.42	Yes	No		
DFRC	4838	DATA ANALYSIS FACILITY (DAF)	8,141,595	FM.	67	67		Program Support	Multiple	310-15	6104		SF	24,000	1.26	149.57	2.71	3.56	85,428		85,428	0.82	0.82	0.00	1.05	Yes	No		
DFRC	4840	INTEGRATED TEST FACILITY (ITF)	39,476,224	FM.	141	141		Program Support	Multiple	310-40	3101		SF	126,383	1.26	178.10	2.61	3.43	433,263		433,263	0.36	0.36	0.00	1.10	Yes	No		
DFRC	4860	SHUTTLE MATE/DE-MATE DEVICE	7,984,873	FM.	9	9		Program Support	Multiple	320-40	2137	EA	SF	1	1.26	3,773,777.90	3,293.71			9,154	9,154	0.11	0.11	0.00	0.11	Yes	No		See Footnote 1.
DFRC	NB24	ELECTRICAL DISTRIBUTION SYSTEM	6,622,785	FM.	100	100		Program Support	Multiple	812-30	8121	LF	LF	1	1.26	20.12	0.21			90,793	90,793	1.51	1.51	0.00	1.37	Yes	Yes		
DFRC	NB5	AIRCRAFT PARKING AND SERVICING AREA	4,165,500	FM.	25	25		Program Support	Multiple	113-20	1131		SY	28,503	1.26	91.76	0.77	1.01	28,827		28,827	0.60	0.60	0.00	0.69	Yes	No		
DFRC3	4	Project Support Office	4,008							630-30	7120	EA	SF	1	1.26	37,371.64	2,246.40			316	316	0.00	0.00	0.00	7.90				
DFRC3	20	CREW ROOM	17,462							381-30	3101	SF	SF	1	1.26	178.10	2.61			336	336	0.00	0.00	0.00	1.92				
DFRC3	22	CREW ROOM	28,653							630-30	7120	EA	SF	550	1.26	37,371.64	2,246.40			2,262	2,262	0.00	0.00	0.00	7.90				
DFRC3	23	CREW ROOM	14,478							630-30	7120	EA	SF	550	1.26	37,371.64	2,246.40			1,143	1,143	0.00	0.00	0.00	7.90				
DFRC3	24	CREW ROOM	25,675							630-30	7120	EA	SF	550	1.26	37,371.64	2,246.40			2,027	2,027	0.00	0.00	0.00	7.90				
DFRC3	26	SHUTTLE SUPPORT KSC SAFETY/SECURITY/Q.C.	2,926							212-10	7120	EA	SF	1	1.26	37,371.64	2,246.40			231	231	0.00	0.00	0.00	7.90				
DFRC3	27	SHUTTLE SUPPORT (TPS)	16,998							630-30	7120	EA	SF	400	1.26	37,371.64	2,246.40			1,342	1,342	0.00	0.00	0.00	7.90				
DFRC3	28	SHUTTLE SUPPORT (KSC PAYLOADS)	16,340							212-10	7120	EA	SF	720	1.26	37,371.64	2,246.40			1,290	1,290	0.00	0.00	0.00	7.90				
DFRC3	32	SHUTTLE SUPPORT (ADMINISTRATIVE, MARTIN MARIETTA)	23,499							630-30	7120	EA	SF	520	1.26	37,371.64	2,246.40			1,855	1,855	0.00	0.00	0.00	7.90				
DFRC3	33	RCA OFFICES	11,789							630-30	7120	EA	SF	540	1.26	37,371.64	2,246.40			931	931	0.00	0.00	0.00	7.90				
DFRC3	34	SHUTTLE SUPPORT (CLEANING)	72,015							630-30	7120	EA	SF	400	1.26	37,371.64	2,246.40			5,686	5,686	0.00	0.00	0.00	7.90				
DFRC3	35	SHUTTLE SUPPORT (SAMPLING)	68,955							630-30	7120	EA	SF	400	1.26	37,371.64	2,246.40			5,444	5,444	0.00	0.00	0.00	7.90				
DFRC3	42	PAO TRAILER	23,411							630-30	7120	EA	SF	520	1.26	37,371.64	2,246.40			1,848	1,848	0.00	0.00	0.00	7.90				
DFRC3	43	PAO TRAILER	13,894							630-30	7120	EA	SF	520	1.26	37,371.64	2,246.40			1,097	1,097	0.00	0.00	0.00	7.90				
DFRC3	44	PAO TRAILER	13,894							630-30	7120	EA	SF	520	1.26	37,371.64	2,246.40			1,097	1,097	0.00	0.00	0.00	7.90				
DFRC3	45	PAO TRAILER	13,894							630-30	7120	EA	SF	520	1.26	37,371.64	2,246.40			1,097	1,097	0.00	0.00	0.00	7.90				
DFRC3	63	TRAILER No. 63	49,523							630-30	7120	EA	SF	720	1.26	37,371.64	2,246.40			3,910	3,910	0.00	0.00	0.00	7.90				
DFRC3	69	ASTRONAUT TRAILER	13,376							212-10	7120	EA	SF	1	1.26	37,371.64	2,246.40			1,056	1,056	0.00	0.00	0.00	7.90				
DFRC3	70	ASTRONAUT TRAILER	121,355							630-30	7120	EA	SF	720	1.26	37,371.64	2,246.40			9,581	9,581	0.00	0.00	0.00	7.90				
DFRC3	1623	AIRCRAFT SUPPORT FACILITY	612,494							310-40	1412	SF	SF	1	1.26	144.65	2.77			15,406	15,406	0.00	0.00	0.00	2.52				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
DFRC3	4720	ATF-2	1,139,495							140-10	1311		SF	2,200	1.26		3.59	4.72	10,374		10,374	0.00	0.00	0.00	0.91				
DFRC3	4803	AGE HYDRO SHOP	249,100							219-11	2191		SF	1,079	1.26		2.49	3.27	3,529		3,529	0.00	0.00	0.00	1.42				
DFRC3	4804	STOREHOUSE (PAINT,OIL & THINNER)	22,648							442-30	4423		SF	400	1.26		4.72	6.20	2,480		2,480	0.00	0.00	0.00	10.95				
DFRC3	4805	B-52 SUPPORT BUILDING	26,530							219-11	1444		SF	384	1.26		3.85	5.06	1,942		1,942	0.00	0.00	0.00	7.32				
DFRC3	4806	WAREHOUSE No. 1 (GARAGE/BATTERY SHOP)	1,552,182							219-10	2182		SF	10,036	1.26		2.23	2.93	29,396		29,396	0.00	0.00	0.00	1.89				
DFRC3	4807	R&D TEST LIFE SCIENCE/STORAGE BLDG./AGE SHOP	754,953							442-10	4421		SF	4,800	1.26		1.84	2.42	11,601		11,601	0.00	0.00	0.00	1.54				
DFRC3	4807	R&D TEST LIFE SCIENCE	381,841							310-50	4421		SF	13,306	1.26		1.84	2.42	32,158		32,158	0.00	0.00	0.00	8.42				
DFRC3	4808	WAREHOUSE NO.2	701,822							442-10	4421		SF	13,083	1.26		1.84	2.42	31,619		31,619	0.00	0.00	0.00	4.51				
DFRC3	4809	WAREHOUSE NO.3/SUPPORT CONTRACTOR SUPPLIES	1,792,855							442-10	4421		SF	20,714	1.26		1.84	2.42	50,061		50,061	0.00	0.00	0.00	2.79				
DFRC3	4810	WAREHOUSE NO.4/DISPENSARY/SUPPORT CONTRACTOR	1,615,294							610-10	4421		SF	12,992	1.26		1.84	2.42	31,399		31,399	0.00	0.00	0.00	1.94				
DFRC3	4815	GUARD POST No. 2	37,349							730-25	1446		SF	180	1.26		3.48	4.57	823		823	0.00	0.00	0.00	2.20				
DFRC3	4816	GUARD POST No. 3	1,643							730-25	1446		SF	44	1.26		3.48	4.57	201		201	0.00	0.00	0.00	12.24				
DFRC3	4817	AIRCRAFT GROUNDCREW BUILDING	44,172							730-25	1446		SF	180	1.26		3.48	4.57	823		823	0.00	0.00	0.00	1.86				
DFRC3	4818	GUARD POST No. 6	1,867							730-25	1446		SF	50	1.26		3.48	4.57	229		229	0.00	0.00	0.00	12.24				
DFRC3	4819	LOCKSHOP	28,784							730-25	2182		SF	400	1.26		2.23	2.93	1,172		1,172	0.00	0.00	0.00	4.07				
DFRC3	4821	PAINT SPRAY BUILDING	427,166							310-50	2191		SF	2,082	1.26		2.49	3.27	6,809		6,809	0.00	0.00	0.00	1.59				
DFRC3	4824	COMMUNICATIONS BUILDING	997,567							131-90	1311		SF	3,312	1.26		3.59	4.72	15,617		15,617	0.00	0.00	0.00	1.57				
DFRC3	4825	INTEGRATED SUPPORT FACILITY	3,812,181							610-10	1444		SF	17,333	1.26		3.85	5.06	87,651		87,651	0.00	0.00	0.00	2.30				
DFRC3	4827	WAREHOUSE NO. 9 (FACILITY EQUIPMENT STORAGE)	73,357							442-10	4421		SF	4,000	1.26		1.84	2.42	9,667		9,667	0.00	0.00	0.00	13.18				
DFRC3	4828	MAINTENANCE STORAGE BUILDING	28,186							730-65	4421		SF	1,800	1.26		1.84	2.42	4,350		4,350	0.00	0.00	0.00	15.43				
DFRC3	4829	GUARD POST No. 16(SHUTTLE)	4,399							730-65	1498		SF	120	1.26		2.41	3.17	380		380	0.00	0.00	0.00	8.64				
DFRC3	4831	WAREHOUSE NO.5 (SHUTTLE)	130,652							442-10	4421		SF	1,703	1.26		1.84	2.42	4,116		4,116	0.00	0.00	0.00	3.15				
DFRC3	4832	WAREHOUSE NO.7	618,516							442-10	4421		SF	9,613	1.26		1.84	2.42	23,233		23,233	0.00	0.00	0.00	3.76				
DFRC3	4834	SHUTTLE SHOPS	834,233							212-10	3121		SF	6,776	1.26		2.81	3.69	25,009		25,009	0.00	0.00	0.00	3.00				
DFRC3	4835	PAINT & OIL STORAGE (SHUTTLE)	16,789							442-30	4423		SF	130	1.26		4.72	6.20	806		806	0.00	0.00	0.00	4.80				
DFRC3	4837	WAREHOUSE No. 8 (SHUTTLE)	655,163							442-10	4421		SF	10,000	1.26		1.84	2.42	24,168		24,168	0.00	0.00	0.00	3.69				
DFRC3	4839	FACILITY SUPPORT COMPLEX (MODULAR)	903,490							630-10	1444		SF	7,956	1.26		3.85	5.06	40,233		40,233	0.00	0.00	0.00	4.45				
DFRC3	4841	PROJECT SUPPORT COMPLEX	111,748							630-16	1444		SF	3,600	1.26		3.85	5.06	18,205		18,205	0.00	0.00	0.00	16.29				
DFRC3	4842	PROJECT SUPPORT COMPLEX	226,094							630-16	1444		SF	3,600	1.26		3.85	5.06	18,205		18,205	0.00	0.00	0.00	8.05				
DFRC3	4844	PROJECT SUPPORT COMPLEX	97,613							630-16	1444		SF	3,600	1.26		3.85	5.06	18,205		18,205	0.00	0.00	0.00	18.65				
DFRC3	4845	PROJECT SUPPORT COMPLEX	152,713							630-16	1444		SF	3,600	1.26		3.85	5.06	18,205		18,205	0.00	0.00	0.00	11.92				
DFRC3	4846	ATFI F-16 SUPPORT COMPLEX	103,464							630-17	1444		SF	2,340	1.26		3.85	5.06	11,833		11,833	0.00	0.00	0.00	11.44				
DFRC3	4847	Special Projects Building	5,445							630-17	1444	SF	SF	1	1.26	156.05	3.85			176	176	0.00	0.00	0.00	3.24				
DFRC3	4848	UPS for ATR	624,991							812-10	8112		KV	1,200	1.26		22.31	29.30	35,164		35,164	0.00	0.00	0.00	5.63				
DFRC3	4849	HAZMAT HANDLING BUILDING	37,197							442-60	4413		SF	1,200	1.26		2.92	3.84	4,602		4,602	0.00	0.00	0.00	12.37				
DFRC3	4850	SAFETY BUILDING	1,095,272							610-90	6100		SF	6,000	1.26		3.25	4.27	25,613		25,613	0.00	0.00	0.00	2.34				
DFRC3	4851	AUDIO/VIDEO SUPPORT CENTER	721,133							610-90	3101		SF	6,000	1.26		2.61	3.43	20,569		20,569	0.00	0.00	0.00	2.85				
DFRC3	4852	HAZMAT STORAGE FACILITY	247,188							442-60	4423		SF	2,688	1.26		4.72	6.20	16,665		16,665	0.00	0.00	0.00	6.74				
DFRC3	4853	FIRE PROTECTION PUMP STATION No. 1	1,481,466							843-20	8910	SF	GM	2,085	1.26	150.55	2.74			35,415	35,415	0.00	0.00	0.00	2.39				
DFRC3	4854	FUELING STATION (GASOLINE)	1,677,494							123-10	1231	OL	GA	84	1.26	4,526.40	175.62			85,488	85,488	0.00	0.00	0.00	5.10				
DFRC3	4855	PROPELLANT FUEL& OXIDIZER STORAGE AREA	200,674							461-90	4121		GA	792	1.26		0.07	0.09	73		73	0.00	0.00	0.00	0.04				
DFRC3	4856	RELOCATABLE STORAGE BUILDING	207,513							630-34	4421		SF	4,000	1.26		1.84	2.42	9,667		9,667	0.00	0.00	0.00	4.66				
DFRC3	4857	WATR STORAGE BUILDING	486,554							630-14	8413	GA	SF	4,000	1.26	1.98	0.00			839	839	0.00	0.00	0.00	0.17				
DFRC3	4858	TIPTANK STORAGE	30,299							422-90	8413	GA	SF	960	1.26	1.98	0.00			52	52	0.00	0.00	0.00	0.17				
DFRC3	4859	SHUTTLE LAB FACILITY	350,325							310-10	3101		SF	4,000	1.26		2.61	3.43	13,713		13,713	0.00	0.00	0.00	3.91				
DFRC3	4861	BARREL SUNSHADE	32,327							442-90	4422		SF	2,040	1.26		0.93	1.22	2,492		2,492	0.00	0.00	0.00	7.71				
DFRC3	4862	MICROWAVE TOWER/COMMUNICATIONS EQUIP. ROOM	209,977							141-30	1321	EA	EA	225	1.26	26,930.52	527.84			5,406	5,406	0.00	0.00	0.00	2.57				
DFRC3	4864	TURN AROUND-OTAB	273,499							310-60	3101		SF	4,000	1.26		2.61	3.43	13,713		13,713	0.00	0.00	0.00	5.01				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
DFRC3	4865	WAREHOUSE - ACCESS TO SPACE	182,537							630-14	4421		SF	4,000	1.26		1.84	2.42	9,667		9,667	0.00	0.00	0.00	5.30				
DFRC3	4867	PAYLOAD PROCESSING FACILITY	322,121							630-10	3101		SF	4,000	1.26		2.61	3.43	13,713		13,713	0.00	0.00	0.00	4.26				
DFRC3	4870	MPS-19 RADAR BUILDING	858,679							140-90	1402		SF	3,137	1.26		3.07	4.03	12,650		12,650	0.00	0.00	0.00	1.47				
DFRC3	4871	GUARD-POST #13	9,476							872-20	1446	SF	EA	252	1.26	120.05	3.48			361	361	0.00	0.00	0.00	3.81				
DFRC3	4873	TELEPHONE GENERATOR	55,330							811-40	8112		KW	144	1.26		22.31	29.30	4,220		4,220	0.00	0.00	0.00	7.63				
DFRC3	4874	BACK-UP PWR SYSTEM	324,100							811-90	1499	EA	KW	1	1.26	13,251.54	272.98			8,769	8,769	0.00	0.00	0.00	2.71				
DFRC3	4876	WAREHOUSE No. 6 (SHIPPING AND RECEIVING)	948,576							442-10	4421		SF	12,500	1.26		1.84	2.42	30,210		30,210	0.00	0.00	0.00	3.18				
DFRC3	4879	PEERSONNEL HOUSTING	4,109							730-65	1498		SF	120	1.26		2.41	3.17	380		380	0.00	0.00	0.00	9.24				
DFRC3	4886	STEAM PLANT	787,798							821-50	8211	MB	MB	1,033	1.26	52,437.43	314.69			6,210	6,210	0.00	0.00	0.00	0.79				
DFRC3	4887	BORESITE TOWER EQUIPMENT BUILDING	159,483							141-90	1444	SF	EA	80	1.26	156.05	3.85			5,168	5,168	0.00	0.00	0.00	3.24				
DFRC3	4889	CENTRAL STANDBY ELECTRIC GENERATOR PLANT	2,431,004							811-40	8112		KW	1,509	1.26		22.31	29.30	44,219		44,219	0.00	0.00	0.00	1.82				
DFRC3	4890	CENTRAL SYSTEM HYDRAULIC PUMP PLANT	498,273							126-90	8924	EA	GA	1	1.26	283,195.20	89.83			208	208	0.00	0.00	0.00	0.04				
DFRC3	4891	FILLING STATION(GASOLINE)	65,780							123-10	1231	OL	GA	1	1.26	4,526.40	175.62			3,352	3,352	0.00	0.00	0.00	5.10				
DFRC3	4898	A/C FUEL DISPENSING TANK	33,449							126-90	1241		GA	1,800	1.26		0.07	0.09	165		165	0.00	0.00	0.00	0.49				
DFRC3	4981	BORESIGHT EQUIPMENT BLDG.	21,088							132-90	8929	EA	EA	100	1.26	8,986.18	226.08			697	697	0.00	0.00	0.00	3.30				
DFRC3	4982	ATF-1	3,016,073							131-90	1311		SF	3,613	1.26		3.59	4.72	17,037		17,037	0.00	0.00	0.00	0.56				
DFRC3	4983	WATER PUMP STATION (CATSITE)	11,455							842-15	8422	KG	LF	100	1.26	55.22	0.02			5	5	0.00	0.00	0.00	0.05				
DFRC3	4984	GSFC-STDN BUCKHORN LAKE	774,993							141-90	1499	EA	EA	2,240	1.26	13,251.54	272.98			20,969	20,969	0.00	0.00	0.00	2.71				
DFRC3	4984	PAYLOAD RECEIVING AREA	406,286							132-90	8929	EA	EA	3,640	1.26	8,986.18	226.08			13,426	13,426	0.00	0.00	0.00	3.30				
DFRC3	4985	PRF LABORATORY	76,926							310-30	3101		SF	487	1.26		2.61	3.43	1,670		1,670	0.00	0.00	0.00	2.17				
DFRC3	0017/18	SHUTTLE SUPPORT (FLIGHT CREW EQUIPMENT)	25,266							630-30	7120	EA	SF	720	1.26	37,371.64	2,246.40			1,995	1,995	0.00	0.00	0.00	7.90				
DFRC3	0020/21	TRAILERS No. 20 AND 21	59,477							630-30	7120	EA	SF	1,440	1.26	37,371.64	2,246.40			4,696	4,696	0.00	0.00	0.00	7.90				
DFRC3	0042-46	PAO TRAILER	13,894							630-30	7120	EA	SF	520	1.26	37,371.64	2,246.40			1,097	1,097	0.00	0.00	0.00	7.90				
DFRC3	0075-78	PRESS TRAILERS	67,861							630-30	7120	EA	SF	2,880	1.26	37,371.64	2,246.40			5,358	5,358	0.00	0.00	0.00	7.90				
DFRC3	4830A	RESEARCH ENGINEERING SUPPORT	279,936							630-17	1444	SF	SF	1	1.26	156.05	3.85			9,071	9,071	0.00	0.00	0.00	3.24				
DFRC3	4830B	RESEARCH ENGINEERING SUPPORT	286,726							630-17	1444	SF	SF	1	1.26	156.05	3.85			9,292	9,292	0.00	0.00	0.00	3.24				
DFRC3	4830C	RESEARCH ENGINEERING SUPPORT	347,706							630-17	1444		SF	3,000	1.26		3.85	5.06	15,171		15,171	0.00	0.00	0.00	4.36				
DFRC3	4830D	RESEARCH ENGINEERING SUPPORT	318,990							630-17	1444		SF	3,000	1.26		3.85	5.06	15,171		15,171	0.00	0.00	0.00	4.76				
DFRC3	4830E	RESEARCH ENGINEERING SUPPORT	273,419							630-17	1444		SF	3,000	1.26		3.85	5.06	15,171		15,171	0.00	0.00	0.00	5.55				
DFRC3	4875A	UPS FOR CDC FACILITY	615,307							811-90	8112	KW	KW	1	1.26	4,339.44	22.31			4,155	4,155	0.00	0.00	0.00	0.68				
DFRC3	4899 A	WOODEN GAZEBO (BY BUILDING 4800)	29,974							740-90	7531		SF	288	1.26		1.04	1.37	393		393	0.00	0.00	0.00	1.31				
DFRC3	na	Steam distribution Center	333,259							871-90	8221	LF	LF	1	1.26	194.42	1.39			3,130	3,130	0.00	0.00	0.00	0.94				
DFRC3	NB1	AIRFIELD TAXIWAY	333,895							112-10	1121		SY	12,731	1.26		0.87	1.14	14,548		14,548	0.00	0.00	0.00	4.36				
DFRC3	NB10	MATERIALS STORAGE AREA	52,579							452-11	4422		SY	28,200	1.26		0.17	0.22	6,297		6,297	0.00	0.00	0.00	11.98				
DFRC3	NB100	SEWAGE PUMPING STATION (SHUTTLE)	15,183							832-30	8924	EA	GM	1	1.26	283,195.20	89.83			6	6	0.00	0.00	0.00	0.04				
DFRC3	NB102	EMERGENCY DECONTAMINATION FACILITY	111,915							730-70	1444	SF	SF	1	1.26	156.05	3.85			3,627	3,627	0.00	0.00	0.00	3.24				
DFRC3	NB103	WATER STORAGE TANK	260,158							843-30	8413		GA	400,000	1.26		0.00	0.00	1,471		1,471	0.00	0.00	0.00	0.57				
DFRC3	NB104	RUN-UP PAD JET PROPEL.A/C	335,557							320-22	1164		EA	3,014	1.26	91.76	0.77			3,699	3,699	0.00	0.00	0.00	1.10				
DFRC3	NB105	UTILITY TUNNEL	103,203							890-70	8931		LF	1,383	1.26		0.22	0.29	400		400	0.00	0.00	0.00	0.39				
DFRC3	NB106	SEWAGE EJECTOR STATION	15,877							832-30	8924	EA	GM	100	1.26	283,195.20	89.83			7	7	0.00	0.00	0.00	0.04				
DFRC3	NB107	SEWAGE EJECTOR STATION	52,418							832-30	8924	EA	GM	100	1.26	283,195.20	89.83			22	22	0.00	0.00	0.00	0.04				
DFRC3	NB108	WATER STORAGE TANK	317,339							843-30	8413		GA	9,158	1.26		0.00	0.00	34		34	0.00	0.00	0.00	0.01				
DFRC3	NB11	OPEN STORAGE STABILIZED	61,585							452-12	4521		SY	15,000	1.26		0.17	0.22	3,349		3,349	0.00	0.00	0.00	5.44				
DFRC3	NB110	BORESIGHT TOWER	84,166							132-90	1321	EA	EA	1	1.26	26,930.52	527.84			2,167	2,167	0.00	0.00	0.00	2.57				
DFRC3	NB111	FPS-16 TRIPLEX ANTENNA	52,887							141-30	1321	EA	EA	144	1.26	26,930.52	527.84			1,362	1,362	0.00	0.00	0.00	2.57				
DFRC3	NB112	FACILITIES FOR ANTENNA No. 2	79,416							141-40	1321	EA	LF	1	1.26	26,930.52	527.84			2,045	2,045	0.00	0.00	0.00	2.57				
DFRC3	NB113	SUBSTATION NO. 19	17,456							812-10	8131		KV	306	1.26		1.80	2.36	723		723	0.00	0.00	0.00	4.14				
DFRC3	NB114	WATER STORAGE TANK	574,768							843-30	8413		GA	600,000	1.26		0.00	0.00	2,207		2,207	0.00	0.00	0.00	0.38				
DFRC3	NB117	HAZARDOUS MATERIALS STORAGE FACILITY	192,860							423-90	4423	SF	GA	1	1.26	113.16	4.72			10,566	10,566	0.00	0.00	0.00	5.48				
DFRC3	NB118	GROUNDS IMPROVEMENT	98,279							141-20	6900	EA	SF	1	1.26	5,471.22	144.44			3,408	3,408	0.00	0.00	0.00	3.47				
DFRC3	NB12	CONTAMINATED WASTE STORAGE	257,378							831-40	8951	GA	GA	1	1.26	0.82	0.00			1,031	1,031	0.00	0.00	0.00	0.40				
DFRC3	NB13	FIRE SPRINKLER SYSTEM	39,004							730-65	8811	EA	SF	1	1.26	20,880.28	1,375.18			3,374	3,374	0.00	0.00	0.00	8.65				
DFRC3	NB14	LANDSCAPING	160,461							750-90	9321		EA	4,745	1.26		N/A	N/A	0		0	0.00	0.00	0.00	0.00				

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					Required	Funded	Over Guide																						
DFRC3	NB15	FLAME DEFLECTORS	27,171							320-22	1464	EA	EA	1	1.26	34,486.34	572.92			593	593	0.00	0.00	0.00	2.18				
DFRC3	NB16	HYDRAULIC A/C LIFT	132,050							390-00	8929	EA	EA	1	1.26	8,986.18	226.08			4,364	4,364	0.00	0.00	0.00	3.30				
DFRC3	NB17	AERONAUTICAL STRUCTURES AND FACILITIES	34,577							320-40	3901	EA	SF	1	1.26	189,321.80	3,978.84			954	954	0.00	0.00	0.00	2.76				
DFRC3	NB18	ANTENNA FARM	53,477							132-90	1321	EA	EA	1	1.26	26,930.52	527.84			1,377	1,377	0.00	0.00	0.00	2.57				
DFRC3	NB19	GROUND RETRIEVAL PAD	34,104							320-41	8526	SY	SF	1	1.26	41.72	0.99			1,063	1,063	0.00	0.00	0.00	3.12				
DFRC3	NB2	SHOULDER, TAXIWAY OIL	7,939							112-12	1114		SY	1,556	1.26		0.15	0.20	307		307	0.00	0.00	0.00	3.86				
DFRC3	NB20	RELAYING AT MSBLS	33,993							812-10	8131	KV	KV	1	1.26	61.59	1.80			1,305	1,305	0.00	0.00	0.00	3.84				
DFRC3	NB21	DIESEL GENERATOR	73,767							811-60	8112	KW	KW	1	1.26	4,339.44	22.31			498	498	0.00	0.00	0.00	0.68				
DFRC3	NB22	DIESEL GENERATOR	250,463							811-60	8112	KW	KW	1	1.26	4,339.44	22.31			1,691	1,691	0.00	0.00	0.00	0.68				
DFRC3	NB23	CATSITE UTILITIES	20,165							141-40	8929	EA	LF	1	1.26	8,986.18	226.08			666	666	0.00	0.00	0.00	3.30				
DFRC3	NB25	ELECTRICAL DISTRIBUTION SYSTEM, CATSITE	99,796							812-30	8121	LF	LF	1	1.26	20.12	0.21			1,368	1,368	0.00	0.00	0.00	1.37				
DFRC3	NB26	ELECTRICAL & COMMUNICATIONS DUCT SYSTEMS	2,302,896							812-35	8121	LF	LF	1	1.26	20.12	0.21			31,571	31,571	0.00	0.00	0.00	1.37				
DFRC3	NB27	FLOOD LIGHTING	255,888							812-50	1362	EA	LF	1	1.26	454.96	5.87			4,336	4,336	0.00	0.00	0.00	1.69				
DFRC3	NB28	DISTRIBUTION TRANSFORMER	58,390							812-60	8131	KV	KV	1	1.26	61.59	1.80			2,241	2,241	0.00	0.00	0.00	3.84				
DFRC3	NB29	GROUNDING SYSTEM	10,029							812-90	8121	LF	LF	1	1.26	20.12	0.21			137	137	0.00	0.00	0.00	1.37				
DFRC3	NB3	TOW-WAY AND OTHERS	2,207,411							112-12	1121		SY	34,380	1.26		0.87	1.14	39,287		39,287	0.00	0.00	0.00	1.78				
DFRC3	NB30	STEAM & CONDENSATE SYSTEMS	39,529							822-10	8221	LF	LF	1	1.26	194.42	1.39			371	371	0.00	0.00	0.00	0.94				
DFRC3	NB31	NATURAL GAS TRANSMISSION LINE	671,105							824-10	8930	LF	LF	1	1.26	69.12	1.71			21,807	21,807	0.00	0.00	0.00	3.25				
DFRC3	NB32	SEPTIC TANK & DRAIN FIELD	9,821							831-30	8314	KG	GA	1	1.26	1.98	0.00			18	18	0.00	0.00	0.00	0.19				
DFRC3	NB33	SEPTIC TANK & DRAIN FIELD	8,964							831-30	8314	KG	GA	1	1.26	1.98	0.00			17	17	0.00	0.00	0.00	0.19				
DFRC3	NB34	SANITARY SEWER (GRAVITY)	453,455							832-10	8321	LF	LF	1	1.26	51.30	0.05			581	581	0.00	0.00	0.00	0.13				
DFRC3	NB35	SANITARY SEWER (3 Inch)	4,918							832-90	8321	LF	LF	1	1.26	51.30	0.05			6	6	0.00	0.00	0.00	0.13				
DFRC3	NB36	SANITARY SEWER (6 Inch)	99,744							832-90	8321		LF	3,762	1.26		0.05	0.07	247		247	0.00	0.00	0.00	0.25				
DFRC3	NB37	WATER DISTRIBUTION PIPE (POTABLE)	803,133							842-10	8421		LF	19,012	1.26		0.81	1.06	20,227		20,227	0.00	0.00	0.00	2.52				
DFRC3	NB38	CARDOX SYSTEM CO2	254,037							890-35	8930	CF	CF	1	1.26	69.12	1.71			8,255	8,255	0.00	0.00	0.00	3.25				
DFRC3	NB39	WATER DISTRIBUTION SYSTEM (FIRE)	1,813,602							843-10	8421		LF	10,289	1.26		0.81	1.06	10,947		10,947	0.00	0.00	0.00	0.60				
DFRC3	NB4	AIRCRAFT PARKING AND OTHERS	400,985							113-22	1121		SY	4,610	1.26		0.87	1.14	5,268		5,268	0.00	0.00	0.00	1.31				
DFRC3	NB40	COMPRESSED AIR SYSTEMS	120,944							890-30	8930		LF	1,470	1.26		1.71	2.25	3,302		3,302	0.00	0.00	0.00	2.73				
DFRC3	NB41	STREET LIGHTING	210,055							812-20	1362	EA	EA	1	1.26	454.96	5.87			3,560	3,560	0.00	0.00	0.00	1.69				
DFRC3	NB42	2 DIESEL GENERATORS (SHUTTLE AREA)	110,230							811-60	8112	KW	KW	1	1.26	4,339.44	22.31			744	744	0.00	0.00	0.00	0.68				
DFRC3	NB43	ANTENNA-LONG PERIODIC RADIATOR	23,141							132-20	1321	EA	EA	1	1.26	26,930.52	527.84			596	596	0.00	0.00	0.00	2.57				
DFRC3	NB44	PUBLIC ADDRESS SYSTEM (OUTDOOR)	67,639							132-50	1321	EA	EA	1	1.26	26,930.52	527.84			1,741	1,741	0.00	0.00	0.00	2.57				
DFRC3	NB45	ANTENNA, CROSS-DIPOLE	173,561							132-90	1321	EA	EA	1	1.26	26,930.52	527.84			4,468	4,468	0.00	0.00	0.00	2.57				
DFRC3	NB46	COMMUNICATION DUCTS (MANHOLES)	1,697,309							132-90	8929	EA	EA	2,800	1.26	8,986.18	226.08			56,088	56,088	0.00	0.00	0.00	3.30				
DFRC3	NB47	AUTOMATIC PHONE DIAL SYSTEM	2,900,222							132-90	8929	EA	EA	1	1.26	8,986.18	226.08			95,839	95,839	0.00	0.00	0.00	3.30				
DFRC3	NB48	TOWER FOOTINGS	22,287							132-90	N/A		EA	1	1.26						0	0.00	0.00	0.00	0.00				No sustainment cost
DFRC3	NB49	LIGHTING (A/C PARKING)	75,210							136-20	1361	LF	LF	1	1.26	40.34	0.52			1,273	1,273	0.00	0.00	0.00	1.69				
DFRC3	NB50	CATSITE ROADWAY	278,960							851-11	8511	SY	SY	1	1.26	37.60	0.99			9,647	9,647	0.00	0.00	0.00	3.46				
DFRC3	NB51	ROAD (BITUMINOUS)	2,678,053							851-11	8511		SY	16,166	1.26		0.99	1.30	21,021		21,021	0.00	0.00	0.00	0.78				
DFRC3	NB52	CULVERTS AND OTHER	82,427							851-90	8711	LF	LF	1	1.26	4.57	0.00			73	73	0.00	0.00	0.00	0.09				
DFRC3	NB53	BUS LOADING AREA	5,007							851-92	7384	LF	LF	1	1.26	42.77	0.88			135	135	0.00	0.00	0.00	2.70				
DFRC3	NB54	D.B.ROADS AND OTHERS	793,109							851-90	8511	LF	LF	1,000	1.26	37.60	0.99			27,429	27,429	0.00	0.00	0.00	3.46				
DFRC3	NB55	MONUMENTS	433,743							690-20	7602	EA	EA	1	1.26	4,259.20	34.50			4,615	4,615	0.00	0.00	0.00	1.06				
DFRC3	NB56	REFLECTORS AND TARGETS (BORESITE)	66,336							141-90	1499	EA	EA	1	1.26	13,251.54	272.98			1,795	1,795	0.00	0.00	0.00	2.71				
DFRC3	NB57	NASA NAME SIGNS	40,301							690-90	6900	EA	EA	1	1.26	5,471.22	144.44			1,397	1,397	0.00	0.00	0.00	3.47				
DFRC3	NB58	VEHICLE PARKING AREA (BITUMINOUS)	2,387,710							852-11	8521		SY	2,350	1.26		0.99	1.30	3,056		3,056	0.00	0.00	0.00	0.13				
DFRC3	NB59	CONCRETE SIDEWALKS	147,162							852-20	8524		SY	433	1.26		0.78	1.02	444		444	0.00	0.00	0.00	0.30				
DFRC3	NB6	AIRCRAFT APRON	142,977							113-20	1131		SY	12,600	1.26		0.77	1.01	12,743		12,743	0.00	0.00	0.00	8.91				
DFRC3	NB60	BITUMINOUS SIDEWALKS	276,602							852-21	8524	SY	SY	1	1.26	35.42	0.78			8,001	8,001	0.00	0.00	0.00	2.89				
DFRC3	NB61	SIDEWALKS AND OTHERS	211,126							852-91	8524		SY	1,482	1.26		0.78	1.02	1,518		1,518	0.00	0.00	0.00	0.72				
DFRC3	NB62	SIDEWALKS AND OTHERS	314,599							852-92	8524		SY	6,200	1.26		0.78	1.02	6,352		6,352	0.00	0.00	0.00	2.02				
DFRC3	NB63	STORM SEWER SYSTEM	489,031							871-10	8711		LF	1,907	1.26		0.00	0.00	8		8	0.00	0.00	0.00	0.00				
DFRC3	NB64	DRAIN DITCH (OPEN)	179,913							871-20	8711	LF	LF	1	1.26	4.57	0.00			160	160	0.00	0.00	0.00	0.09				
DFRC3	NB65	LAWN SPRINKLER SYSTEM	95,518							871-30	8451	LF	LF	1	1.26	32.64	0.79			3,037	3,037	0.00	0.00	0.00	3.18				
DFRC3	NB66	EVAPORATION POND	13,766							871-90	8314	KG	LF	1	1.26	1.98	0.00			26	26	0.00	0.00	0.00	0.19				
DFRC3	NB67	SECURITY FENCING	1,196,016							872-10	8721		LF	4,299	1.26		0.26	0.34	1,468		1,468	0.00	0.00	0.00	0.12				
DFRC3	NB68	SECURITY GUARD SHELTER	45,483							872-90	1446	SF	EA	104	1.26	120.05	3.48			1,732	1,732	0.00	0.00	0.00	3.81				
DFRC3	NB69	ULTRASONIC ALARM (LIBRARY)	21,233							880-20	8801	EA	BX	1	1.26	7,280.00	479.52			1,837	1,837	0.00	0.00	0.00	8.65				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
DFRC3	NB7	AIRCRAFT PARKING (BITUMINOUS)	499,406							113-21	1131		SY	55,880	1.26		0.77	1.01	56,516		56,516	0.00	0.00	0.00	11.32				
DFRC3	NB71	FIRE ALARM AND OTHER SYSTEMS	183,438							880-90	8801	EA	EA	1	1.26	7,280.00	479.52			15,870	15,870	0.00	0.00	0.00	8.65				
DFRC3	NB72	FIRE PROTECTION SYSTEM TEST POND AREA	47,209							843-50	8433	MG	MG	1	1.26	243,192.00	451.68			115	115	0.00	0.00	0.00	0.24				
DFRC3	NB73	MSB LANDING SYSTEMS SHELTER PADS	1,215,514							843-50	7384	SF	MG	1	1.26	42.77	0.88			32,849	32,849	0.00	0.00	0.00	2.70				
DFRC3	NB74	REPAIR SECURITY AND FIRE PROTECTION	677,730							880-20	8801	EA	BX	1	1.26	7,280.00	479.52			58,635	58,635	0.00	0.00	0.00	8.65				
DFRC3	NB75	REPAIR SECURITY AND FIRE PROTECTION	201,331							880-10	8801	EA	BX	1	1.26	7,280.00	479.52			17,418	17,418	0.00	0.00	0.00	8.65				
DFRC3	NB8	CATSITE DIESEL FUEL TANK	1,366							411-30	1241		GA	500	1.26		0.07	0.09	46		46	0.00	0.00	0.00	3.37				
DFRC3	NB81	SUBSTATION No. 1	932,937							812-10	8131		KV	884	1.26		1.80	2.36	2,090		2,090	0.00	0.00	0.00	0.22				
DFRC3	NB82	SUBSTATION No. 2	108,528							812-10	8131		KV	480	1.26		1.80	2.36	1,135		1,135	0.00	0.00	0.00	1.05				
DFRC3	NB83	SUBSTATION No. 3	1,367,261							812-10	8131		KV	2,312	1.26		1.80	2.36	5,466		5,466	0.00	0.00	0.00	0.40				
DFRC3	NB84	SUBSTATION No. 4	309,729							812-10	8131		KV	496	1.26		1.80	2.36	1,173		1,173	0.00	0.00	0.00	0.38				
DFRC3	NB85	SUBSTATION No. 5	785,751							812-10	8131	KV	KV	1	1.26	61.59	1.80			30,163	30,163	0.00	0.00	0.00	3.84				
DFRC3	NB86	SUBSTATION No. 7	34,998							812-10	8131	KV		1	1.26	61.59	1.80			1,343	1,343	0.00	0.00	0.00	3.84				
DFRC3	NB87	SUBSTATION No. 10	347,820							812-10	8131		KV	648	1.26		1.80	2.36	1,532		1,532	0.00	0.00	0.00	0.44				
DFRC3	NB88	SUBSTATION No. 11	300,109							812-10	8131		KV	648	1.26		1.80	2.36	1,532		1,532	0.00	0.00	0.00	0.51				
DFRC3	NB89	SUBSTATION No. 16	1,543,041							812-10	8131		KV	4,608	1.26		1.80	2.36	10,894		10,894	0.00	0.00	0.00	0.71				
DFRC3	NB9	OPEN STORAGE AREA (BITUMINOUS)	526,729							452-11	4422		SY	12,642	1.26		0.93	1.22	15,443		15,443	0.00	0.00	0.00	2.93				
DFRC3	NB90	SUBSTATION No. 20	100,255							811-90	8131	KV	KW	1	1.26	61.59	1.80			3,848	3,848	0.00	0.00	0.00	3.84				
DFRC3	NB91	SUBSTATION No. 22	13,800							812-10	8131	KV	KV	1	1.26	61.59	1.80			530	530	0.00	0.00	0.00	3.84				
DFRC Totals			**255,820,925**	**FM**	**985**	**985**	**0**												**3,015,679**	**882,736**	**3,898,415**	**0.39**	**0.39**	**0.00**	**1.52**				
Glenn Research Center Core Facilities to be Sustained																													
GRC	3	ADMINISTRATION BUILDING	9,545,375	FM	160	147				610-10	6100		SF	45,510	0.99	123.00	3.25	3.35	152,643		152,643	1.67	1.54	0.00	1.60	No	No		
GRC	4	FLIGHT RESEARCH BUILDING	10,948,008	FM	183	168				310-22	2111		SF	75,598	0.99	169.25	1.89	1.95	147,455		147,455	1.67	1.54	0.00	1.35	No	Yes		
GRC	5	ENGINE RESEARCH BUILDING	132,967,625	FM	2,225	2,043				310-22	3181		SF	235,376	0.99	178.10	2.72	2.81	660,720		660,720	1.67	1.54	0.00	0.50	No	Yes		
GRC	6	CHEMISTRY LABORATORY	14,414,894	FM	241	221				310-22	3101		SF	47,796	0.99	178.10	2.61	2.69	128,742		128,742	1.67	1.54	0.00	0.89	No	Yes		
GRC	7	MICROWAVE SYSTEMS LABORATORY	41,325,348	FM	692	635				310-22	3101		SF	14,750	0.99	178.10	2.61	2.69	39,730		39,730	1.67	1.54	0.00	0.10	No	Yes		
GRC	8	VISITOR CENTER	22,711,952	FM	380	349				740-73	7601		SF	17,300	0.99	160.87	2.77	2.86	49,455		49,455	1.67	1.54	0.00	0.22	No	Yes		
GRC	9	REFRIGERATION BUILDING	39,218,721	FM	656	602				310-22	8261		SF	24,225	0.99	954.09	5.60	5.78	140,083		140,083	1.67	1.54	0.00	0.36	No	Yes		See Footnote 2.
GRC	10	COOLING TOWER No. 1	4,510,727	FM	75	69				320-22	8929	EA	EA	1	0.99	8,986.18	226.08			117,117	117,117	1.67	1.54	0.00	2.60	No	No		
GRC	11	ICING RESEARCH TUNNEL	28,518,215	FM	477	438				330-70	3903	EA	SF	10,500	0.99	497,091,034.00	8,102,584.00			479,730	479,730	1.67	1.54	0.00	1.68	No	No		See Footnote 1.
GRC	12	STEAM PLANT	8,411,082	FM	141	129				821-30	8211	MB	MB	12,444	0.99	52,437.43	314.69			52,093	52,093	1.67	1.54	0.00	0.62	No	Yes		
GRC	13	SUBSTATION B	6,470,959	FM	108	99				812-10	8121		KV	31,250	0.99	61.59	1.80	1.86	58,051		58,051	1.67	1.54	0.00	0.90	No	Yes		
GRC	14	TECHNICAL SERVICES BLDG.	13,531,747	FM	226	208				220-13	2271		SF	73,260	0.99	135.42	2.06	2.13	155,747		155,747	1.67	1.54	0.00	1.15	No	Yes		
GRC	15	EDWARD R. SHARP EMPLOYEE CENTER	8,497,208	FM	142	131				740-90	7417		SF	40,630	0.99	120.05	3.25	3.35	136,275		136,275	1.67	1.54	0.00	1.60	No	No		
GRC	16	ELECTRIC PROPUL.RES.BLDG.	37,054,490	FM	620	569				310-22	3181		SF	52,250	0.99	178.10	2.72	2.81	146,670		146,670	1.67	1.54	0.00	0.40	No	Yes		
GRC	17	UNDERGROUND FUEL STORAGE	5,756,881	FM	96	88				423-10	1241		GA	212,000	0.99	3.60	0.07	0.07	15,315		15,315	1.67	1.54	0.00	0.27	No	Yes		
GRC	18	FIRE PUMP/GAS COMPRESSOR BLDG.	7,000,644	FM	117	108				890-85	8921	EA	CF	2,840	0.99	260,048.24	4,189.72			116,401	116,401	1.67	1.54	0.00	1.66	No	No		See Footnote 1.
GRC	21	ENGINEERING & SUPPLY BLDG	7,885,684	FM	132	121				610-10	6100		SF	73,493	0.99	123.00	3.25	3.35	246,499		246,499	1.67	1.54	0.00	3.13	No	No		
GRC	23	ENGINE RES.BLDG.WEST WING	40,817,807	FM	683	627				310-22	3181		SF	104,246	0.99	178.10	2.72	2.81	292,627		292,627	1.67	1.54	0.00	0.72	No	Yes		
GRC	24	SPECIAL PROJECTS LAB.	4,080,945	FM	68	63				310-22	3181		SF	19,299	0.99	178.10	2.72	2.81	54,174		54,174	1.67	1.54	0.00	1.33	No	Yes		
GRC	35	RESEARCH COMBUSTION LABORATORY	6,373,809	FM	107	98				310-22	3181		SF	18,841	0.99	178.10	2.72	2.81	52,888		52,888	1.67	1.54	0.00	0.83	No	Yes		
GRC	37	ENGINE RES.BLDG.NW WING	21,388,773	FM	358	329				310-22	3181		SF	35,000	0.99	178.10	2.72	2.81	98,248		98,248	1.67	1.54	0.00	0.46	No	Yes		
GRC	38	HIGH PRESSURE FACILITY	25,978,086	FM	435	399				310-22	3181		SF	11,500	0.99	178.10	2.72	2.81	32,281		32,281	1.67	1.54	0.00	0.12	No	Yes		
GRC	39	8X6 FT.SUPERSONIC WIND TUNNEL	36,319,687	FM	608	558				331-40	3903	EA	EA	1	0.99	497,091,034.00	8,102,584.00			610,965	610,965	1.67	1.54	0.00	1.68	No	No		See Footnote 1.
GRC	43	SUBSTATION G	10,133,507	FM	170	156				812-10	8121		KV	93,333	0.99	61.59	1.80	1.86	173,378		173,378	1.67	1.54	0.00	1.71	No	No		
GRC	45	DROP TOWER	4,362,432	FM	73	67				310-22	3181		SF	7,602	0.99	178.10	2.72	2.81	21,339		21,339	1.67	1.54	0.00	0.49	No	Yes		
GRC	49	MATERIALS & STRESSES LABORATORY	51,791,542	FM	867	796				310-50	3101		SF	100,703	0.99	178.10	2.61	2.69	271,250		271,250	1.67	1.54	0.00	0.52	No	Yes		
GRC	50	FABRICATION SHOP	9,326,538	FM	156	143				220-10	2116		SF	54,411	0.99	122.02	2.19	2.26	122,975		122,975	1.67	1.54	0.00	1.32	No	Yes		
GRC	51	HIGH TEMPERATURE COMPOSITES LAB.	6,661,269	FM	111	102				310-22	3181		SF	15,184	0.99	178.10	2.72	2.81	42,623		42,623	1.67	1.54	0.00	0.64	No	Yes		
GRC	53	8X6 FT.SWT DRV.EQUIP.BLDG	21,306,279	FM	357	327				330-10	3903	EA	SF	22,152	0.99	497,091,034.00	8,102,584.00			358,411	358,411	1.67	1.54	0.00	1.68	No	No		See Footnote 1.

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
GRC	54	8X6 FT. RESEARCH & CONTROL BUILDING	9,684,581	FM	162	149				330-10	3903	EA	SF	45,521	0.99	497,091,034.00	8,102,584.00			162,913	162,913	1.67	1.54	0.00	1.68	No	No		See Footnote 1.
GRC	55	COMMUNICATIONS LABORATORY	11,513,780	FM	193	177				330-10	3903	EA	SF	21,804	0.99	497,091,034.00	8,102,584.00			193,683	193,683	1.67	1.54	0.00	1.68	No	No		See Footnote 1.
GRC	57	8X6 FT.SWT AIR DRYER BLDG	14,070,536	FM	235	216				331-40	3903	EA	EA	1,400	0.99	497,091,034.00	8,102,584.00			236,693	236,693	1.67	1.54	0.00	1.68	No	No		See Footnote 1.
GRC	60	LIBRARY SERVICES BUILDING	7,361,273	FM	123	113				740-76	7416		SF	37,440	0.99	125.95	2.89	2.98	111,666		111,666	1.67	1.54	0.00	1.52	No	Yes		
GRC	64	CENTRAL AIR EQUIPMENT BUILDING	156,307,063	FM	2,616	2,401				310-22	3181		SF	87,590	0.99	178.10	2.72	2.81	245,873		245,873	1.67	1.54	0.00	0.16	No	Yes		
GRC	69	PSL TIE LINES	4,701,004	FM	79	72				320-22	3901		EA	12	0.99	189,321.80	3,978.24	4105.61	49,267		49,267	1.67	1.54	0.00	1.05	No	Yes		
GRC	77	INSTRUMENT RESEARCH LAB.	19,444,959	FM	325	299				310-22	3181		SF	99,509	0.99	178.10	2.72	2.81	279,330		279,330	1.67	1.54	0.00	1.44	No	Yes		
GRC	85	ABE SILVERSTEIN 10X10 SWT	73,113,392	FM	1,223	1,123				331-40	3903	EA	EA	117	0.99	497,091,034.00	8,102,584.00			1,229,904	1,229,904	1.67	1.54	0.00	1.68	No	No		See Footnote 1.
GRC	86	10X10 SWT OFFICE & CONTROL BUILDING	55,420,647	FM	927	851				330-40	6100		SF	83,810	0.99	123.00	3.25	3.35	281,103		281,103	1.67	1.54	0.00	0.51	No	Yes		
GRC	87	10X10 SWT SECOND COMPRESSOR & DRIVE B	47,444,631	FM	794	729				330-10	3903	EA	SF	20,092	0.99	497,091,034.00	8,102,584.00			798,107	798,107	1.67	1.54	0.00	1.68	No	No		See Footnote 1.
GRC	88	10X10 SWT AIR DRYER BUILDING	16,655,838	FM	279	256				330-10	8261		SF	39,832	0.99	954.09	5.60	5.78	230,332		230,332	1.67	1.54	0.00	1.38	No	Yes		See Footnote 2.
GRC	89	10X10 FT.SWT SUBSTATION K	23,793,263	FM	398	365				812-10	8131		KV	334,000	0.99	61.59	1.80	1.86	620,448		620,448	1.67	1.54	0.00	2.61	No	No		
GRC	90	10X10 SWT MAIN COMP. & DRIVE BUILDI	68,074,537	FM	1,139	1,046				330-40	3903	EA	SF	47,780	0.99	497,091,034.00	8,102,584.00			1,145,141	1,145,141	1.67	1.54	0.00	1.68	No	No		See Footnote 1.
GRC	93	10X10 FT.SWT COOL.TWR. No. 5	5,170,656	FM	87	79				320-22	8929	EA	EA	14,980	0.99	8,986.18	226.08			134,252	134,252	1.67	1.54	0.00	2.60	No	No		See Footnote 1.
GRC	94	10X10 SWT COOL.TWR.WAT. PUMP BUILD.	6,940,541	FM	116	107				310-22	8929	EA	SF	6,383	0.99	8,986.18	226.08			180,205	180,205	1.67	1.54	0.00	2.60	No	No		See Footnote 1.
GRC	105	MATERIALS PROCESSING LABORATORY	8,998,593	FM	151	138				310-50	3101		SF	33,823	0.99	178.10	2.61	2.69	91,104		91,104	1.67	1.54	0.00	1.01	No	Yes		
GRC	106	BASIC MATERIALS LABORATORY	11,744,748	FM	197	180				310-50	3101		SF	38,332	0.99	178.10	2.61	2.69	103,250		103,250	1.67	1.54	0.00	0.88	No	Yes		
GRC	110	SPACE EXPERIMENTS LABORATORY	29,958,982	FM	501	460				310-22	3101		SF	45,731	0.99	178.10	2.61	2.69	123,179		123,179	1.67	1.54	0.00	0.41	No	Yes		
GRC	123	PSL PRIMARY & SEC.COOLER	10,193,531	FM	171	157				320-22	3901	EA	EA	750	0.99	189,321.80	3,978.84			221,089	221,089	1.67	1.54	0.00	2.17	No	No		
GRC	125	PSL ENGINE TEST BUILDING	32,684,939	FM	547	502				310-22	2114		SF	45,192	0.99	133.82	2.88	2.97	134,320		134,320	1.67	1.54	0.00	0.41	No	Yes		
GRC	126	PSL COOLING TOWER No. 6	7,780,318	FM	130	120				320-22	8929	EA	EA	2,128	0.99	8,986.18	226.08			202,009	202,009	1.67	1.54	0.00	2.60	No	No		
GRC	142	RESEARCH ANALYSIS CENTER	25,155,296	FM	421	386				310-15	6104		SF	117,500	0.99	149.57	2.71	2.80	328,620		328,620	1.67	1.54	0.00	1.31	No	Yes		
GRC	143	CENTRAL CONTROL BUILDING	22,409,341	FM	375	344				310-15	6104		SF	8,150	0.99	149.57	2.71	2.80	22,794		22,794	1.67	1.54	0.00	0.10	No	Yes		
GRC	200	SUBSTATION A	9,758,203	FM	163	150				812-10	8131		KV	130,000	0.99	61.59	1.80	1.86	241,492		241,492	1.67	1.54	0.00	2.47	No	No		
GRC	301	ELECTRIC POWER LABORATORY	50,177,979	FM	840	771				310-22	3101		SF	75,598	0.99	178.10	2.61	2.69	203,628		203,628	1.67	1.54	0.00	0.41	No	Yes		
GRC	302	ENERGY CONVERSION LABORATORY	18,808,597	FM	315	289				310-22	3101		SF	30,826	0.99	178.10	2.61	2.69	83,032		83,032	1.67	1.54	0.00	0.44	No	Yes		
GRC	309	SPACE POWER RESEARCH LABORATORY	5,900,579	FM	99	91				310-22	3101		SF	11,676	0.99	178.10	2.61	2.69	31,450		31,450	1.67	1.54	0.00	0.53	No	Yes		
GRC	333	POWER SYSTEMS FACILITY	10,237,376	FM	171	157				310-20	3101		SF	32,478	0.99	178.10	2.61	2.69	87,482		87,482	1.67	1.54	0.00	0.85	No	Yes		
GRC	500	DEVELOPMENT ENGINEERING BUILDING	19,115,672	FM	320	294				610-10	6100		SF	162,229	0.99	123.00	3.25	3.35	544,125		544,125	1.67	1.54	0.00	2.85	No	No		
GRC	501	DEVELOPMENT ENGINEERING BLDG. ANNEX	5,403,588	FM	90	83				610-10	6100		SF	43,264	0.99	123.00	3.25	3.35	145,110		145,110	1.67	1.54	0.00	2.69	No	No		
GRC	3900	ALTITUDE EXHAUST PIPING	18,703,328	FM	313	287				320-22	3901	EA	EA	1	0.99	189,321.80	3,978.84			405,659	405,659	1.67	1.54	0.00	2.17	No	No		
GRC	3902	COMBUSTION AIR PIPING	23,815,096	FM	399	366				320-22	3901	EA	EA	1	0.99	189,321.80	3,978.84			516,529	516,529	1.67	1.54	0.00	2.17	No	No		
GRC	3903	CENTRAL DATA RECORDING SYSTEM	5,375,906	FM	90	83				320-22	6104	SF	EA	1	0.99	149.57	2.71			100,522	100,522	1.67	1.54	0.00	1.87	No	No		
GRC	3906	COOLING TOWER WATER SUPPLY & RETURN	7,779,931	FM	130	120				842-30	8451	LF	LF	1	0.99	32.64	0.79			194,330	194,330	1.67	1.54	0.00	2.50	No	No		
GRC	3907	CITY WATER PIPING	6,759,511	FM	57	52				842-10	8421	LF	LF	1	0.99	32.64	0.81			173,116	173,116	0.84	0.77	0.00	2.56	No	No		
GRC	3909	ELECTRICAL POWER DISTRIBUTION	23,293,836	FM	390	358				812-30	8121	LF	LF	1	0.99	20.12	0.21			250,911	250,911	1.67	1.54	0.00	1.08	No	Yes		
GRC	3916	NASA TELEPHONE SYSTEM	10,174,710	FM	85	78				132-90	1311	SF	EA	1	0.99	183.02	3.59			205,970	205,970	0.84	0.77	0.00	2.02	No	No		
GRC	3918	ROADS, DRIVES, BRIDGE	17,457,740	FM	146	134				851-11	8511	SY	SY	1	0.99	37.60	0.99			474,375	474,375	0.84	0.77	0.00	2.72	No	No		
GRC	3922	SANITARY SEWERS	5,183,813	FM	87	80				832-10	8321		LF	20,754	0.99	51.30	0.05	0.05	1,071		1,071	1.67	1.54	0.00	0.02	No	Yes		
GRC	3923	SITE DEVELOPMENT & IMPROVEMENT	4,261,794	FM	36	33				871-90	6900	EA	LF	1	0.99	5,471.22	144.44			116,113	116,113	0.84	0.77	0.00	2.72	No	No		See Footnote 10.
GRC	3924	STEAM DISTR. & CONDEN. RETURN SYSTE	9,931,930	FM	166	153				822-10	8221	LF	LF	1	0.99	194.42	1.39			73,281	73,281	1.67	1.54	0.00	0.74	No	Yes		
GRC	3933	INDUSTRIAL WASTE SYSTEM	5,556,864	FM	46	43				832-40	8321	LF	LF	1	0.99	51.30	0.05			5,589	5,589	0.84	0.77	0.00	0.10	No	Yes		
GRC3	20	GATEHOUSE (SOUTH)	33,198							730-25	1446		SF	248	0.99		3.48	3.59	891		891	0.00	0.00	0.00	2.68				
GRC3	25	Sanitary Lift Station	497,464							832-30	8924	EA	GM	1	0.99	283,195.20	89.83			163	163	0.00	0.00	0.00	0.03				
GRC3	26	SEWAGE PUMPING STATION No. 1	402,007							832-30	8924	EA	GM	492	0.99	283,195.20	89.83			132	132	0.00	0.00	0.00	0.03				
GRC3	28	LOGISTICS MANAGEMENT BUILDING	1,354,053							610-10	6100		SF	13,674	0.99		3.25	3.35	45,863		45,863	0.00	0.00	0.00	3.39				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
GRC3	31	EMERGENCY WATER RESERVOIR	683,426							843-30	8414		GA	30,000	0.99		0.45	0.47	13,984		13,984	0.00	0.00	0.00	2.05				
GRC3	32	SUBSTATION C	687,268							812-10	8131		KV	5,000	0.99		1.80	1.86	9,288		9,288	0.00	0.00	0.00	1.35				
GRC3	34	MATERIALS RESEARCH LABORATORY	3,474,799							310-22	3191		SF	10,450	0.99		2.97	3.07	32,030		32,030	0.00	0.00	0.00	0.92				
GRC3	40	SUBSTATION D	1,681,957							812-10	8131		KV	26,200	0.99		1.80	1.86	48,670		48,670	0.00	0.00	0.00	2.89				
GRC3	41	SUBSTATION F	1,929,991							812-10	8131		KV	31,666	0.99		1.80	1.86	58,824		58,824	0.00	0.00	0.00	3.05				
GRC3	42	SUBSTATION E	1,474,905							812-10	8131		KV	25,975	0.99		1.80	1.86	48,252		48,252	0.00	0.00	0.00	3.27				
GRC3	44	GAS METER HOUSE	187,665							823-30	8910		SF	1,128	0.99		2.74	2.83	3,190		3,190	0.00	0.00	0.00	1.70				
GRC3	46	8X6 FT.SWT COOLING TWR. No. 2	828,194							320-22	8929	EA	EA	31,420	0.99	8,986.18	226.08			21,503	21,503	0.00	0.00	0.00	2.60				
GRC3	56	STRUCTURAL DYNAMICS LAB.	2,482,235							310-22	3191		SF	3,080	0.99		2.97	3.07	9,440		9,440	0.00	0.00	0.00	0.38				
GRC3	58	SUBSTATION H	695,242							812-10	8131		KV	26,666	0.99		1.80	1.86	49,536		49,536	0.00	0.00	0.00	7.12				
GRC3	59	ADV. COMM. TECH.SATELLITE-UPS BLDG.	130,832							140-40	3121		SF	720	0.99		2.81	2.90	2,088		2,088	0.00	0.00	0.00	1.60				
GRC3	61	8X6 SWT MODELS PREPARATION BUILDING	1,487,715							330-40	3211		SF	3,000	0.99		2.44	2.52	7,554		7,554	0.00	0.00	0.00	0.51				
GRC3	63	HIGH TEMPERATURE VAPOR PLANT	1,651,434							442-10	1444		SF	1,147	0.99		3.85	3.97	4,557		4,557	0.00	0.00	0.00	0.28				
GRC3	68	PSL SECONDARY COOLER(1)	2,550,065							320-22	3901	EA	EA	1,470	0.99	189,321.80	3,978.84			55,309	55,309	0.00	0.00	0.00	2.17				
GRC3	70	PSL COOLING TOWER No. 3	2,533,768							320-22	8929	EA	EA	1	0.99	8,986.18	226.08			65,787	65,787	0.00	0.00	0.00	2.60				
GRC3	73	SERVICE SUPPORT BUILDING	1,212,829							310-22	1444		SF	2,410	0.99		3.85	3.97	9,576		9,576	0.00	0.00	0.00	0.79				
GRC3	74	PSL COOL.TWR.WATER PUMP B	1,914,853							310-22	8924	EA	SF	4,702	0.99	283,195.20	89.83			627	627	0.00	0.00	0.00	0.03				
GRC3	75	PSL SUBSTATION J	3,968,914							812-10	8131		KV	182,395	0.99		1.80	1.86	338,822		338,822	0.00	0.00	0.00	8.54				
GRC3	76	PSL COMBUS.AIR HEATERS(3)	2,329,377							320-22	3901	EA	EA	1	0.99	189,321.80	3,978.84			50,522	50,522	0.00	0.00	0.00	2.17				
GRC3	78	SOLAR POWER LAB.ANNEX	1,118,749							310-22	3171		SF	1,378	0.99		2.50	2.58	3,555		3,555	0.00	0.00	0.00	0.32				
GRC3	81	ERB SPRAY COOLER BUILDING	2,220,129							320-22	3181	SF	EA	1,560	0.99	178.10	2.72			34,992	34,992	0.00	0.00	0.00	1.58				
GRC3	82	COOLING TOWER No. 4	1,199,197							320-22	8929	EA	EA	2,704	0.99	8,986.18	226.08			31,136	31,136	0.00	0.00	0.00	2.60				
GRC3	83	CRYOGENIC SERVICES BLDG.	1,169,047							219-11	1444		SF	2,639	0.99		3.85	3.97	10,485		10,485	0.00	0.00	0.00	0.90				
GRC3	84	STORAGE BUILDING	431,467							442-10	4421		SF	10,440	0.99		1.84	1.90	19,825		19,825	0.00	0.00	0.00	4.59				
GRC3	91	10X10 SWT LOW PRESSURE FUEL PUMP ST	324,908							331-40	1444		EA	3,168	0.99		3.85	3.97	12,587		12,587	0.00	0.00	0.00	3.87				
GRC3	92	10X10 SWT HIGH PRESS.FUEL PUMP BUIL	807,681							330-10	1444		SF	850	0.99		3.85	3.97	3,377		3,377	0.00	0.00	0.00	0.42				
GRC3	95	PSL DESICCANT AIR DRYER	3,154,158							320-22	3901	EA	EA	1,024	0.99	189,321.80	3,978.84			68,411	68,411	0.00	0.00	0.00	2.17				
GRC3	96	PSL FUEL STORAGE BUILDING	173,561							310-22	3121		SF	805	0.99		2.81	2.90	2,334		2,334	0.00	0.00	0.00	1.35				
GRC3	97	PSL OXIDANT STORAGE BLDG.	144,634							310-22	3121		SF	805	0.99		2.81	2.90	2,334		2,334	0.00	0.00	0.00	1.61				
GRC3	98	ENGINE COMP.RES.LAB.ANNEX	231,008							310-22	3101		SF	421	0.99		2.61	2.69	1,134		1,134	0.00	0.00	0.00	0.49				
GRC3	99	ERB COMBUSTION AIR HEATER	2,810,949							320-22	3901	EA	EA	600	0.99	189,321.80	3,978.84			60,967	60,967	0.00	0.00	0.00	2.17				
GRC3	100	ROCKET OPERATIONS BLDG.	2,451,707							310-22	3181		SF	18,387	0.99		2.72	2.81	51,614		51,614	0.00	0.00	0.00	2.11				
GRC3	101	Operations/Integration Building	828,549							310-20	3101		SF	1,165	0.99		2.61	2.69	3,138		3,138	0.00	0.00	0.00	0.38				
GRC3	102	ENGINE COMPONENTS RESEARCH LAB.	3,909,977							310-22	3101		SF	9,682	0.99		2.61	2.69	26,079		26,079	0.00	0.00	0.00	0.67				
GRC3	104	GARAGE	1,112,668							219-11	1444		SF	5,568	0.99		3.85	3.97	22,123		22,123	0.00	0.00	0.00	1.99				
GRC3	107	MAINTENANCE & REPAIR BUILDING	1,906,461							219-11	1444		SF	26,163	0.99		3.85	3.97	103,953		103,953	0.00	0.00	0.00	5.45				
GRC3	108	GATEHOUSE,MAIN & GUARD STATION	409,603							730-25	1498		SF	1,185	0.99		2.41	2.49	2,947		2,947	0.00	0.00	0.00	0.72				
GRC3	109	COMPONENTS CLEANING FACILITY	388,991							310-22	1444		SF	1,272	0.99		3.85	3.97	5,054		5,054	0.00	0.00	0.00	1.30				
GRC3	113	10X10 FT.SWT SHOP BLDG.	1							330-40	2191		SF	9,961	0.99		2.49	2.57	25,597		25,597	0.00	0.00	0.00	########				
GRC3	114	10X10 FT.SWT EXH.BUILDING	391,447							310-22	3181		SF	7,900	0.99		2.72	2.81	22,176		22,176	0.00	0.00	0.00	5.67				
GRC3	119	TRUCK SCALE	225,571							890-95	8929	EA	EA	1	0.99	8,986.18	226.08			5,857	5,857	0.00	0.00	0.00	2.60				
GRC3	124	PSL HEATER BUILDING	1,222,680							320-22	3181	SF	EA	5,680	0.99	178.10	2.72			19,271	19,271	0.00	0.00	0.00	1.58				
GRC3	127	DETONATION TEST FACILITY	71,297							320-50	3101		SF	412	0.99		2.61	2.69	1,110		1,110	0.00	0.00	0.00	1.56				
GRC3	131	FLT.RES.UG FUEL STOR.&TRA. REFUEL S	156,162							411-20	1241		GA	20,000	0.99		0.07	0.07	1,445		1,445	0.00	0.00	0.00	0.93				
GRC3	132	NOISE REDUCTION TEST FACILITY	637,092							320-40	3181		SF	308	0.99		2.72	2.81	865		865	0.00	0.00	0.00	0.14				
GRC3	133	EPRB COMPRESSOR BUILDING	442,215							320-22	3901	EA	EA	588	0.99	189,321.80	3,978.84			9,591	9,591	0.00	0.00	0.00	2.17				
GRC3	134	STORAGE BUILDING	31,726							442-10	4421		SF	280	0.99		1.84	1.90	532		532	0.00	0.00	0.00	1.68				
GRC3	135	VERTICAL LIFT ENGINE TEST FACILITY	2,223,654							320-40	3181		SF	1,350	0.99		2.72	2.81	3,790		3,790	0.00	0.00	0.00	0.17				
GRC3	136	COMPONENTS CLEANING FACILITY ANNEX	31,166							310-22	1444		SF	600	0.99		3.85	3.97	2,384		2,384	0.00	0.00	0.00	7.65				
GRC3	137	WAREHOUSE No. 2	161,027							442-10	4421		SF	8,000	0.99		1.84	1.90	15,191		15,191	0.00	0.00	0.00	9.43				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV- Annual Req. Fac. M&R Cost	NASA % CRV- Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
GRC3	138	8X6 SWT HYDRAULIC PUMP HOUSE	114,761							841-20	8924	EA	LF	192	0.99	283,195.20	89.83			38	38	0.00	0.00	0.00	0.03				
GRC3	139	COMMUN.SATELLITE TRAILER STATION	32,749							630-37	7120	EA	SF	360	0.99	37,371.64	2246.40			2,032	2,032	0.00	0.00	0.00	6.20				
GRC3	140	MATERIALS & STRUCTURES BUILDING	240,626							310-50	3901	EA	SF	546	0.99	189,321.80	3,978.84			5,219	5,219	0.00	0.00	0.00	2.17				
GRC3	141	FLIGHT RESEARCH DRUM STORAGE BLDG.	5,602							411-90	4421	SF	GA	160	0.99	60.02	1.84			177	177	0.00	0.00	0.00	3.16				
GRC3	144	PSL TURBO-EXPANDER NO. 2	27,362							310-22	3181		SF	550	0.99		2.72	2.81	1,544		1,544	0.00	0.00	0.00	5.64				
GRC3	145	Aeroacoustic Propulsion Laboratory	1,860,136							310-40	3181		SF	5,928	0.99		2.72	2.81	16,640		16,640	0.00	0.00	0.00	0.89				
GRC3	146	Natural Gas Fueling Station	122,180							123-10	1231	OL	GA	348	0.99	4,526.40	175.62			4,892	4,892	0.00	0.00	0.00	4.00				
GRC3	201	SUBSTATION L	542,797							812-10	8131		KV	5,000	0.99		1.80	1.86	9,288		9,288	0.00	0.00	0.00	1.71				
GRC3	204	HIGH LOAD TENSILE TESTING FACILITY	1,999,240							310-50	3901	EA	SF	2,317	0.99	189,321.80	3,978.84			43,362	43,362	0.00	0.00	0.00	2.17				
GRC3	205	TRANSFER & STORAGE AREA (S.A.PROP.)	183,789							423-10	4421		GA	550	0.99		1.84	1.90	1,044		1,044	0.00	0.00	0.00	0.57				
GRC3	206	CRYOGENIC VAPORIZER FACILITY	165,893							461-90	4121		GA	576	0.99		0.07	0.07	42		42	0.00	0.00	0.00	0.03				
GRC3	207	SUBSTATION A STORAGE BLDG	21,567							442-90	4421		SF	384	0.99		1.84	1.90	729		729	0.00	0.00	0.00	3.38				
GRC3	208	MATERIALS STORAGE BUILDING	329,208							442-10	4421		SF	10,600	0.99		1.84	1.90	20,128		20,128	0.00	0.00	0.00	6.11				
GRC3	210	GROUNDS BULK MATERIAL STORAGE BLDG.	134,749							442-10	4421		SF	3,740	0.99		1.84	1.90	7,102		7,102	0.00	0.00	0.00	5.27				
GRC3	212	CENTRAL CHEMICAL STORAGE FACILITY	1,199,871							442-90	4421		SF	6,200	0.99		1.84	1.90	11,773		11,773	0.00	0.00	0.00	0.98				
GRC3	300	MANAGEMENT CONFERENCE BUILDING	392,389							610-10	1711		SF	7,646	0.99		3.19	3.29	25,172		25,172	0.00	0.00	0.00	6.41				
GRC3	303	SUBSTATION M	480,935							812-10	8131		KV	352	0.99		1.80	1.86	654		654	0.00	0.00	0.00	0.14				
GRC3	306	HYDROGEN STORAGE AREA	787,946							423-10	8922	EA	GA	14,985	0.99	9,030.00	890.00			80,147	80,147	0.00	0.00	0.00	10.17				
GRC3	307	OXYGEN STORAGE AREA	211,389							423-10	4121	GA	GA	1	0.99	1.20	0.07			12,726	12,726	0.00	0.00	0.00	6.02				
GRC3	308	SERVICE SHED FOR H2 & 02 AREA	77,906							219-11	4422		SF	400	0.99		0.93	0.96	384		384	0.00	0.00	0.00	0.49				
GRC3	310	ANTENNA ALIGNMENT TOWER	1,120							132-10	1321	EA	EA	144	0.99	26,930.52	527.84			23	23	0.00	0.00	0.00	2.02				
GRC3	311	PHOTOVOLTAIC STF CONTROL CENTER	293,692							630-36	3121		SF	16,680	0.99		2.81	2.90	48,371		48,371	0.00	0.00	0.00	16.47				
GRC3	316	COMFORT STATION	81,757							740-90	7385		SF	480	0.99		2.68	2.77	1,328		1,328	0.00	0.00	0.00	1.62				
GRC3	317	RECREATION SHELTER	216,360							740-90	7384		SF	4,324	0.99		0.88	0.91	3,927		3,927	0.00	0.00	0.00	1.82				
GRC3	318	RECREATION SERVICES BUILDING	9,677							740-90	7417		SF	480	0.99		3.25	3.35	1,610		1,610	0.00	0.00	0.00	16.64				
GRC3	319	SUBSTATION N	1							812-10	8131		KV	5,000	0.99		1.80	1.86	9,288		9,288	0.00	0.00	0.00	########				
GRC3	320	ACTIVITY CENTER	282,490							740-43	7421		SF	4,368	0.99		3.19	3.29	14,380		14,380	0.00	0.00	0.00	5.09				
GRC3	321	SATELLITE ANTENNA POWER SUPPLY	310,317							812-90	8121		LF	56	0.99		0.21	0.22	12		12	0.00	0.00	0.00	0.00				
GRC3	322	PROGRAM SUPPORT COMM. NETWORK BLDG.	819,494							131-20	1311		SF	2,680	0.99		3.59	3.70	9,929		9,929	0.00	0.00	0.00	1.21				
GRC3	398	DAY CARE CENTER	810,005							740-90	7371		SF	9,878	0.99		2.46	2.54	25,078		25,078	0.00	0.00	0.00	3.10				
GRC3	399	GATEHOUSE (WEST)	39,225							730-25	1446		SF	85	0.99		3.48	3.59	305		305	0.00	0.00	0.00	0.78				
GRC3	400	SEWAGE PUMPING STATION No. 2	101,811							832-30	8924	EA	GM	300	0.99	283,195.20	89.83			33	33	0.00	0.00	0.00	0.03				
GRC3	1431	SPF WATER TREATMENT BUILDING	397,290							841-10	8412		KG	912	0.99		10.74	11.08	10,108		10,108	0.00	0.00	0.00	2.54				
GRC3	1432	SPF LN2 SERVICE BUILDING	8,165							310-22	3181		SF	91	0.99		2.72	2.81	255		255	0.00	0.00	0.00	3.13				
GRC3	1433	SPF BOTTLE STORAGE BUILDING	12,169							310-22	4421		SF	294	0.99		1.84	1.90	558		558	0.00	0.00	0.00	4.59				
GRC3	1441	SPF OFFICE BUILDING	2,539,356							310-22	6100		SF	24,550	0.99		3.25	3.35	82,342		82,342	0.00	0.00	0.00	3.24				
GRC3	1451	SPF STACK	360,905							320-22	1499	EA	EA	1	0.99	13,251.54	272.98			7,673	7,673	0.00	0.00	0.00	2.13				
GRC3	1452	SPF WATER TOWER G	581,173							841-35	8442		GA	150,000	0.99		0.00	0.00	433		433	0.00	0.00	0.00	0.07				
GRC3	1453	SPF COOLING TOWER	383,279							320-22	8929	EA	EA	1	0.99	8,986.18	226.08			9,952	9,952	0.00	0.00	0.00	2.60				
GRC3	1454	SPF LN2 TANK 200K GAL.	1,438,099							423-10	4121		GA	200,000	0.99		0.07	0.07	14,448		14,448	0.00	0.00	0.00	1.00				
GRC3	1461	SPF SUBSTATION H	1,202,987							812-10	8131		KV	10,000	0.99		1.80	1.86	18,576		18,576	0.00	0.00	0.00	1.54				
GRC3	1491	SPF SECURITY BUILDING	316,628							310-22	1446		SF	1,230	0.99		3.48	3.59	4,417		4,417	0.00	0.00	0.00	1.40				
GRC3	1492	SPF MONITORING STATIONS (N-NE-E)	7,586							310-22	3181	SF	SF	1	0.99	178.10	2.72			120	120	0.00	0.00	0.00	1.58				
GRC3	2321	D SITE SHOP BUILDING	280,619							310-22	2181		SF	2,968	0.99		2.49	2.57	7,627		7,627	0.00	0.00	0.00	2.72				
GRC3	2331	D SITE BOILER HOUSE	52,377							821-30	8211	MB	MB	1	0.99	52,437.43	314.69			324	324	0.00	0.00	0.00	0.62				
GRC3	2811	K SITE TEST BUILDING	2,366,765							310-22	3181		SF	15,835	0.99		2.72	2.81	44,450		44,450	0.00	0.00	0.00	1.88				
GRC3	2812	K SITE CONTROL BUILDING	306,637							310-22	3121		SF	1,656	0.99		2.81	2.90	4,802		4,802	0.00	0.00	0.00	1.57				
GRC3	2831	K SITE BOILER HOUSE	295,336							821-30	8211		MB	1,091	0.99		314.69	324.77	354,319		354,319	0.00	0.00	0.00	119.97				
GRC3	3131	B1 PUMP AND SHOP BUILDING	1,991,066							310-22	8924	EA	SF	6,500	0.99	283,195.20	89.83			652	652	0.00	0.00	0.00	0.03				
GRC3	3232	B2 UTILITY SERVICE BUILDING	714,427							310-22	8910		SF	1,365	0.99		2.74	2.83	3,860		3,860	0.00	0.00	0.00	0.54				
GRC3	3233	B2 LN2 TRANSFER BUILDING	671,331							320-22	3181	SF	EA	96	0.99	178.10	2.72			10,581	10,581	0.00	0.00	0.00	1.58				
GRC3	3251	B2 COOLING TOWER (REFRIG. BUILDING)	506,675							320-22	8929	EA	EA	4,000	0.99	8,986.18	226.08			13,155	13,155	0.00	0.00	0.00	2.60				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
GRC3	3252	B2 COOLING TOWER (TEST BUILDING)	154,657							320-22	8929	EA	EA	760	0.99	8,986.18	226.08			4,016	4,016	0.00	0.00	0.00	2.60				
GRC3	3253	B2 RETENTION POND	1,081,261							841-55	8443	MG	KG	2,500,000	0.99	696,475.20	0.45	0.47	1,165,353		1,165,353	0.00	0.00	0.00	107.78				
GRC3	3261	B2 SUBSTATION (G)	471,695							812-10	8131		KV	14,000	0.99		1.80	1.86	26,007		26,007	0.00	0.00	0.00	5.51				
GRC3	3412	HTF WATER SYSTEM PUMP HOUSE	750,265							841-50	8910	SF	KG	1,000	0.99	150.55	2.74			14,092	14,092	0.00	0.00	0.00	1.88				
GRC3	3431	HTF BOILER & ELEC. SWITCHGEAR HOUSE	42,314							821-30	8910	SF	MB	960	0.99	150.55	2.74			795	795	0.00	0.00	0.00	1.88				
GRC3	3461	HTF SUBSTATION (F)	117,534							812-10	8131		KV	6,000	0.99		1.80	1.86	11,146		11,146	0.00	0.00	0.00	9.48				
GRC3	3901	AIRPORT, CLEVELAND HOPKINS INTERNA.	992,834							113-21	1111	SY	SY	1	0.99	91.76	1.18			13,176	13,176	0.00	0.00	0.00	1.33				
GRC3	3904	CHILLED WATER SUPPLY & RETURN SYSTE	1,173,565							842-12	8271		GA	2,670	0.99		2.79	2.88	7,688		7,688	0.00	0.00	0.00	0.66				
GRC3	3905	CENTRAL STATION PROTECTIVE SIGNAL S	1,318,380							880-90	8801	EA	EA	1	0.99	7,280.00	479.52			89,620	89,620	0.00	0.00	0.00	6.80				
GRC3	3908	EVACUATION ALARM SYSTEM	430,436							880-90	8801	EA	EA	1	0.99	7,280.00	479.52			29,260	29,260	0.00	0.00	0.00	6.80				
GRC3	3910	FENCES & GATES,FLAG POLE,MONUMENTS	741,961							872-10	8721	LF	LF	1	0.99	32.07	0.26			6,208	6,208	0.00	0.00	0.00	0.84				
GRC3	3911	FUEL PIPING	1,889,493							320-22	3901	EA	EA	1	0.99	189,321.80	3,978.84			40,981	40,981	0.00	0.00	0.00	2.17				
GRC3	3912	FIRE PROTECTION WATER PIPING	87,589							843-10	8432	LF	LF	1	0.99	32.64	0.79			2,188	2,188	0.00	0.00	0.00	2.50				
GRC3	3915	NATURAL GAS PIPING	2,986,978							824-10	8930	LF	LF	1	0.99	69.12	1.71			76,263	76,263	0.00	0.00	0.00	2.55				
GRC3	3917	PARKING LOTS	3,216,697							852-11	8521	SY	SY	1	0.99	52.95	0.99			62,068	62,068	0.00	0.00	0.00	1.93				
GRC3	3919	RECREATIONAL AREAS	262,198							750-20	7516	EA	EA	1	0.99	12,500.07	778.39			16,850	16,850	0.00	0.00	0.00	6.43				
GRC3	3920	STORM SEWERS	3,859,521							871-10	8711		LF	57,264	0.99		0.00	0.00	183		183	0.00	0.00	0.00	0.00				
GRC3	3921	SERVICE AIR PIPING	1,186,521							320-22	3901	EA	EA	1	0.99	189,321.80	3,978.84			25,735	25,735	0.00	0.00	0.00	2.17				
GRC3	3925	SIDEWALKS	300,299							852-20	8524	SY	SY	1	0.99	35.42	0.78			6,825	6,825	0.00	0.00	0.00	2.27				
GRC3	3929	OPEN STORAGE	98,088							452-12	4521	SY	SY	1	0.99	41.00	0.17			420	420	0.00	0.00	0.00	0.43				
GRC3	3930	DISPOSAL AREA	10,894							831-90	8926	EA	GA	1	0.99	203,926.62	4450.00			245	245	0.00	0.00	0.00	2.25				
GRC3	3932	HELIUM RECOVERY PIPING	413,991							320-22	3901		EA	1	0.99	189,321.80	3,978.84			8,979	8,979	0.00	0.00	0.00	2.17				
GRC Totals			**1,676,125,894**	**FM**	**25,795**	**23,680**	**0**												**10,189,346**	**9,768,201**	**19,957,547**	**1.54**	**1.41**	**0.00**	**1.19**				
Plum Brook Station Core Facilities to be Sustained																													
PBS	1121	REACTOR ASSEMBLLY TEST&STORAGE BLDG	4,104,235	FM	13	13	0	Reimb.	FBI	310-22	3181		SF	24,126	0.99	178.10	2.72	2.81	67,724		67,724	0.30	0.30	0.00	1.65	Yes	No		
PBS	1411	SPF TEST BUILDING	136,121,085	FM	400	400		Reimb.	Various	310-22	3181		SF	139,358	0.99	178.10	2.72	2.81	391,190		391,190	0.29	0.29	0.00	0.29	Yes	Yes		
PBS	3211	B2 TEST BUILDING	69,411,899	FM	250	250		Reimb.	Various	310-22	3181		SF	34,018	0.99	178.10	2.72	2.81	95,491		95,491	0.36	0.36	0.00	0.14	Yes	Yes		
PBS	3411	HTF TEST BUILDING	27,850,211	FM	150	150		Reimb.	Various	310-22	3181		SF	6,082	0.99	178.10	2.72	2.81	17,073		17,073	0.54	0.54	0.00	0.06	Yes	Yes		
PBS	5231	BOILER BUILDING	4,682,601	FM	50	50	0	Reimb.	Various	320-22	8211	EA	EA	3,947	0.99	52,437.43	314.69			29,001	29,001	1.07	1.07	0.00	0.62	Yes	Yes		
PBS	7141	ENGINEERING BUILDING	7,753,872	FM	50	50	0	ROS		610-10	6100		SF	57,625	0.99	123.00	3.25	3.35	193,277		193,277	0.64	0.64	0.00	2.49	Yes	No		
PBS	8170	RAW WATER PIPING	24,122,053	FM	75	75	0	ROS		843-10	8432	LF	LF	1	0.99	32.64	0.79			602,529	602,529	0.31	0.31	0.00	2.50	Yes	No		
PBS	8270	CITY WATER PIPING	29,055,511	FM	75	75	0	ROS		842-10	8421	LF	LF	1	0.99	32.64	0.81			744,132	744,132	0.26	0.26	0.00	2.56	Yes	No		
PBS	8370	SANITARY SEWERS	15,834,452	FM	10	10	0	ROS		832-10	8321		LF	3,500	0.99	51.30	0.05	0.05	181		181	0.06	0.06	0.00	0.00	Yes	Yes		
PBS	8561	SUBSTATION A	4,801,102	FM	75	75	0	ROS		812-10	8131		KV	80,000	0.99	61.59	1.80	1.86	148,610		148,610	1.56	1.56	0.00	3.10	Yes	No		
PBS	8570	ELECTRICAL POWER DISTRIBUTION	20,043,908	FM	80	80	0	ROS		812-30	8121	LF	LF	1	0.99	20.12	0.21			215,904	215,904	0.40	0.40	0.00	1.08	Yes	No		
PBS	9340	ROADS	34,640,720	FM	30	30	0	ROS		851-11	8511	SY	SY	1	0.99	37.60	0.99			941,285	941,285	0.09	0.09	0.00	2.72	Yes	No		
PBS	9350	PARKING	6,064,945	FM	5	5	0	ROS		851-11	8521	SY	SY	1	0.99	52.95	0.99			117,026	117,026	0.08	0.08	0.00	1.93	Yes	No		
PBS3	3231	B2 REFRIGERATION BUILDING	1,947,989							310-22	8261		SF	1,680	0.99	2,981.52	17.51			11,807	11,807	0.00	0.00	0.00	0.61				
PBS3	5221	SHOP BUILDING	78,565							310-22	2191		SF	1,077	0.99		2.49	2.57	2,768		2,768	0.00	0.00	0.00	3.52				
PBS3	5232	VALVE HOUSE	52,377							320-22	8929	EA	EA	640	0.99	8,986.18	226.08			1,360	1,360	0.00	0.00	0.00	2.60				
PBS3	5411	B CONTROL AND DATA BUILDING	2,492,309							310-22	3121		SF	11,508	0.99		2.81	2.90	33,373		33,373	0.00	0.00	0.00	1.34				
PBS3	7121	MAINTENANCE SHOP	3,211,310							219-11	2182		SF	23,896	0.99		2.23	2.30	54,994		54,994	0.00	0.00	0.00	1.71				
PBS3	7122	CARPENTER SHOP	394,964							219-11	2182		SF	4,269	0.99		2.23	2.30	9,825		9,825	0.00	0.00	0.00	2.49				
PBS3	7123	LOCOMOTIVE SHOP	958,394							219-11	2182		SF	5,810	0.99		2.23	2.30	13,371		13,371	0.00	0.00	0.00	1.40				
PBS3	7131	GARAGE	792,036							219-11	1444		SF	6,386	0.99		3.85	3.97	25,373		25,373	0.00	0.00	0.00	3.20				
PBS3	7132	VEHICLE SERVICE STATION BUILDING	3,504							740-30	7345		SF	124	0.99		2.77	2.86	354		354	0.00	0.00	0.00	10.12				
PBS3	7143	CHEMICAL LABORATORY	227,564							310-22	3101		SF	2,004	0.99		2.61	2.69	5,398		5,398	0.00	0.00	0.00	2.37				
PBS3	7233	A SITE SHOP BUILDING	1,319,339							310-22	2191		SF	2,969	0.99		2.49	2.57	7,630		7,630	0.00	0.00	0.00	0.58				
PBS3	7234	PLANT PROTECTION BOILER HOUSE	52,377							821-30	8211	MB	MB	192	0.99	52,437.43	314.69			324	324	0.00	0.00	0.00	0.62				
PBS3	8131	BIG ISLAND PUMPING STATION	1,931,631							841-20	8422	KG	LF	3,756	0.99	55.23	0.02			722	722	0.00	0.00	0.00	0.04				
PBS3	8133	PUMP STATION NO.1	1,346,657							841-20	8422	KG	LF	2,873	0.99	55.23	0.02			503	503	0.00	0.00	0.00	0.04				
PBS3	8151	RAW WATER TOWER (D)	373,406							841-35	8442		GA	150,000	0.99		0.00	0.00	433		433	0.00	0.00	0.00	0.12				
PBS3	8191	RESERVOIR No. 1	132,318							841-55	8443	MG	KG	5,500,000	0.99	696,475.20	451.68			89	89	0.00	0.00	0.00	0.07				
PBS3	8231	DOMESTIC WATER PUMP HOUSE	134,624							841-50	8422		KG	336	0.99		0.02	0.02	7		7	0.00	0.00	0.00	0.01				
PBS3	8251	DOMESTIC WATER TOWER (A)	189,432							841-30	8413		GA	100,000	0.99		0.00	0.00	289		289	0.00	0.00	0.00	0.15				
PBS3	8252	DOMESTIC WATER TOWER (B)	189,432							841-30	8413		GA	10,000	0.99		0.00	0.00	29		29	0.00	0.00	0.00	0.02				
PBS3	8291	DOMESTIC WATER RESERVOIR	119,428							841-50	8414	MG	KG	500,000	0.99	696,475.20	451.68			80	80	0.00	0.00	0.00	0.07				
PBS3	8331	SEWAGE PUMPING PLANT	402,598							831-10	8924	EA	GA	275	0.99	283,195.20	89.83			132	132	0.00	0.00	0.00	0.03				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
PBS3	8332	SEWAGE TREATMENT BUILDING	206,703							831-10	8311		GA	270	0.99		0.04	0.04	11		11	0.00	0.00	0.00	0.01				
PBS3	8333	SEWAGE LIFT STATION	248,556							832-30	8929	EA	GM	272	0.99	8,986.18	226.08			6,454	6,454	0.00	0.00	0.00	2.60				
PBS3	8334	SEWAGE LIFT STATION	132,813							832-30	8929	EA	GM	238	0.99	8,986.18	226.08			3,448	3,448	0.00	0.00	0.00	2.60				
PBS3	8335	SEWAGE LIFT STATION (REACTOR)	10,576							832-20	8929	EA	LF	96	0.99	8,986.18	226.08			275	275	0.00	0.00	0.00	2.60				
PBS3	8336	SEWAGE TREATMENT PLANT - SPF	84,256							831-10	8311		GA	15,000	0.99		0.04	0.04	638		638	0.00	0.00	0.00	0.76				
PBS3	8351	SEWAGE LIFT STATION (COLUMBUS AVE)	32,778							832-20	8929	EA	LF	36	0.99	8,986.18	226.08			851	851	0.00	0.00	0.00	2.60				
PBS3	8352	SEWAGE CHLORINE CONTACT TANK	24,554							831-10	8311		GA	2,500	0.99		0.04	0.04	106		106	0.00	0.00	0.00	0.43				
PBS3	8353	SEWAGE MIXING CHAMBER	17,188							831-10	8311		GA	1,322	0.99		0.04	0.04	56		56	0.00	0.00	0.00	0.33				
PBS3	8431	GAS METER HOUSE (ADMIN. AREA)	3,989							824-10	8910	SF	LF	80	0.99	150.55	2.74			75	75	0.00	0.00	0.00	1.88				
PBS3	8432	GAS METER HOUSE (REACTOR AREA)	16,411							824-10	8910	SF	LF	294	0.99	150.55	2.74			308	308	0.00	0.00	0.00	1.88				
PBS3	8433	GAS METER HOUSE (MAINTENANCE AREA)	6,461							824-10	8910	SF	LF	121	0.99	150.55	2.74			121	121	0.00	0.00	0.00	1.88				
PBS3	8434	GAS METER HOUSE (ROCKET AREA)	6,461							824-10	8910	SF	LF	323	0.99	150.55	2.74			121	121	0.00	0.00	0.00	1.88				
PBS3	8435	GAS METER HOUSE (SPACE PROP. AREA)	8,909							824-10	8910	SF	LF	194	0.99	150.55	2.74			167	167	0.00	0.00	0.00	1.88				
PBS3	8470	NATURAL GAS PIPING	1,524,647							824-10	8930	LF	LF	1	0.99	69.12	1.71			38,927	38,927	0.00	0.00	0.00	2.55				
PBS3	8562	SUBSTATION B (POWER HOUSE 1)	272,335							812-10	8131	KV	KV	1	0.99	61.59	1.80			8,214	8,214	0.00	0.00	0.00	3.02				
PBS3	8670	NASA TELEPHONE SYSTEM	1,090,898							132-90	8929	EA	EA	1	0.99	8,986.18	226.08			28,324	28,324	0.00	0.00	0.00	2.60				
PBS3	9101	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9102	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9103	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9104	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9105	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9106	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9107	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9108	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9109	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9110	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9111	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9112	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9113	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9114	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9115	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9116	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9117	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9118	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9119	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9120	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9121	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9122	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9123	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9124	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9125	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9126	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9127	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9128	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9129	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9130	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9131	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9132	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9133	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9134	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9135	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9136	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9137	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9138	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9139	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9140	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9141	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9142	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9143	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9144	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
PBS3	9145	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9146	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9147	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9148	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9149	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9150	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9151	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9152	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9153	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9154	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9155	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9156	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9157	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9158	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9159	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9160	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9161	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9162	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9163	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9164	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9165	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9166	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9167	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9168	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9169	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9170	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9171	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9172	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9173	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9174	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9175	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9176	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9177	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9178	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9179	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9180	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9181	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9182	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9183	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9184	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9185	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9186	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9187	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9188	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9189	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9190	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9191	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9192	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9193	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9194	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9195	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9196	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9197	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9198	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9199	IGLOO	205,740							442-10	4221		SF	1,953	0.99		2.04	2.11	4,112		4,112	0.00	0.00	0.00	2.00				
PBS3	9201	WAREHOUSE	358,567							442-10	4421		SF	4,440	0.99		1.84	1.90	8,431		8,431	0.00	0.00	0.00	2.35				
PBS3	9202	WAREHOUSE	351,392							442-10	4421		SF	4,440	0.99		1.84	1.90	8,431		8,431	0.00	0.00	0.00	2.40				
PBS3	9203	WAREHOUSE	303,778							442-10	4421		SF	2,888	0.99		1.84	1.90	5,484		5,484	0.00	0.00	0.00	1.81				
PBS3	9204	WAREHOUSE	271,618							442-10	4421		SF	8,000	0.99		1.84	1.90	15,191		15,191	0.00	0.00	0.00	5.59				
PBS3	9205	WAREHOUSE	1,094,340							442-10	4421		SF	10,950	0.99		1.84	1.90	20,793		20,793	0.00	0.00	0.00	1.90				
PBS3	9206	WAREHOUSE	303,874							442-10	4421		SF	4,510	0.99		1.84	1.90	8,564		8,564	0.00	0.00	0.00	2.82				
PBS3	9207	WAREHOUSE	303,874							442-10	4421		SF	5,532	0.99		1.84	1.90	10,505		10,505	0.00	0.00	0.00	3.46				
PBS3	9208	WAREHOUSE	155,140							442-10	4421		SF	1,234	0.99		1.84	1.90	2,343		2,343	0.00	0.00	0.00	1.51				
PBS3	9209	WAREHOUSE	702,958							442-10	4421		SF	10,382	0.99		1.84	1.90	19,714		19,714	0.00	0.00	0.00	2.80				
PBS3	9210	WAREHOUSE	480,321							442-10	4421		SF	6,007	0.99		1.84	1.90	11,407		11,407	0.00	0.00	0.00	2.37				
PBS3	9211	WAREHOUSE	310,540							442-10	4421		SF	1,982	0.99		1.84	1.90	3,764		3,764	0.00	0.00	0.00	1.21				
PBS3	9212	WAREHOUSE	389,254							442-10	4421		SF	4,800	0.99		1.84	1.90	9,115		9,115	0.00	0.00	0.00	2.34				
PBS3	9213	WAREHOUSE	474,897							442-10	4421		SF	926	0.99		1.84	1.90	1,758		1,758	0.00	0.00	0.00	0.37				
PBS3	9214	WAREHOUSE	78,385							442-10	4421		SF	4,196	0.99		1.84	1.90	7,968		7,968	0.00	0.00	0.00	10.16				
PBS3	9215	WAREHOUSE	1,932,732							442-10	4421		SF	15,953	0.99		1.84	1.90	30,293		30,293	0.00	0.00	0.00	1.57				
PBS3	9370	STORM SEWERS AND SURFACE DRAINAGE	606,797							871-10	8711	LF	LF	1	0.99	4.57	0.00			425	425	0.00	0.00	0.00	0.07				
PBS3	9410	FENCE & GATES, MONUMENTS	2,198,508							690-20	8721	LF	EA	1	0.99	32.07	0.26			18,395	18,395	0.00	0.00	0.00	0.84				
PBS Totals			**435,209,618**	**FM**	**1,263**	**1,263**	**0**												**1,639,020**	**2,770,998**	**4,410,018**	**0.29**	**0.29**	**0.00**	**1.01**				
TOTAL - GRC			**2,111,335,512**	**FM**	**27,058**	**24,942**	**0**												**11,828,366**	**12,539,199**	**24,367,566**	**1.28**	**1.18**	**0.00**	**1.15**				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
Langley Research Center Core Facilities to be Sustained																													
LaRC	642	BACK RIVER SUBSTATION	5,437,770	FM	29	27	1		Mission Support	812-10	8131		KV	110	0.92	61.59	1.80	1.73	190		190	0.53	0.50	0.02	0.00	No	Yes		Units of measure are incorrect or DOD numbers are low..
LaRC	644	12 FOOT LOW SPEED TUNNEL	4,117,851	FM	77	73	3		Aero Base, Av. Safety, Space Access	331-10	3903	EA	EA	1	0.92	497,091,034.00	8,102,584.00			64,372	64,372	1.86	1.78	0.08	1.56	No	Yes		See Footnote 1.
LaRC	645	20 FOOT VERTICAL SPIN TUNNEL	5,112,595	FM	57	54	2		Aero Base, Av. Safety, Space Access	331-10	3903	EA	EA	1	0.92	497,091,034.00	8,102,584.00			79,922	79,922	1.11	1.06	0.05	1.56	No	No		See Footnote 1.
LaRC	647	GEN ROTOR AEROELAS LB, USAF OFF,GWU	8,672,437	FM	185	177	8		Aerospace Veh Sys Tech, Rotocraft, 2nd Gen RLV	310-40	3111		SF	45,116	0.92	175.20	2.21	2.12	95,623		95,623	2.13	2.04	0.09	1.10	No	Yes		
LaRC	648	TRANSONIC DYNAMICS TUNNEL	127,487,331	FM	849	812	37		Aerospace Veh Sys Tech, 2nd Gen RLV, Rotocraft	331-30	3903	EA	EA	1	0.92	497,091,034.00	8,102,584.00			1,992,939	1,992,939	0.67	0.64	0.03	1.56	No	No		See Footnote 1.
LaRC	1146	16' TRANSONIC TUN (16' TWT)	142,100,529	FM	647	619	28		Aerospace Veh Sys Tech, 2nd Gen RLV	331-60	3903	EA	EA	1	0.92	497,091,034.00	8,102,584.00			2,221,379	2,221,379	0.46	0.44	0.02	1.56	No	No		See Footnote 1.
LaRC	1148	STRUCTURES & MATERIALS RES LAB	27,777,302	FM	347	332	15		AVSTPO,APCPMO,SAEPO, ESSPO	310-50	3101		SF	72,473	0.92	178.10	2.61	2.50	181,408		181,408	1.25	1.20	0.05	0.65	No	Yes		
LaRC	1149	OFF OF INSPECTOR GEN & MEDICAL CTR	5,124,010	FM	42	40	2		Center Support	510-00	5500		SF	10,122	0.92	148.58	3.33	3.19	32,326		32,326	0.81	0.78	0.04	0.63	No	Yes		
LaRC	1152	MEDIA SERV CTR (1ST FL)/ICASE (2ND FL)	16,930,656	FM	148	141	6		Mission Support	610-90	6100		SF	29,496	0.92	123.00	3.25	3.12	91,936		91,936	0.87	0.83	0.04	0.54	No	Yes		

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					Required	Funded	Over Guide																						
LaRC	1192	FINANCIAL MANAGEMENT BUILDING	5,915,161	FM	56	54	2		B1192 E&E/Org., RA/Progs. 332,705,706,710,714,721,725,839	610-10	6100		SF	13,194	0.92	123.00	3.25	3.12	41,124		41,124	0.95	0.91	0.04	0.70	No	Yes		
LaRC	1194	FLOYD L. THOMPSON TECHNICAL LIBRARY	8,642,952	FM	192	184	8		Mission Support	740-76	7416		SF	44,680	0.92	125.95	2.89	2.77	123,837		123,837	2.22	2.13	0.10	1.43	No	Yes		
LaRC	1200	MEASUREMENT SCIENCES RESEARCH LAB	26,723,931	FM	167	160	7		Aerospace Veh Sys Tech, Rotocraft, AvSafety. Quiet Air Tech,2nd Gen Rlv, Ultra-Eff Engine Tech, Aviation Ops Sys., Adv Space Trans	310-20	3101		SF	29,559	0.92	178.10	2.61	2.50	73,989		73,989	0.62	0.60	0.03	0.28	No	Yes		
LaRC	1201	COMMUNICATIONS SYSTEMS BUILDING	5,806,688	FM	56	53	2		Mission Support	131-15	1311		SF	8,863	0.92	183.02	3.59	3.44	30,515		30,515	0.96	0.92	0.04	0.53	No	Yes		
LaRC	1202	SYS ENGR COMP, RES & LABS	16,591,410	FM	369	353	16		Mission Support, ESSPO,AVSTPO	310-10	3101		SF	84,702	0.92	178.10	2.61	2.50	212,018		212,018	2.22	2.13	0.10	1.28	No	Yes		
LaRC	1205	MATERIALS RES & LIGHT ALLOY LAB	15,050,743	FM	446	427	19		AVSTPO,APCPMO,SAEPO, ESSPO	310-50	3101		SF	65,105	0.92	178.10	2.61	2.50	162,965		162,965	2.96	2.84	0.13	1.08	No	Yes		
LaRC	1208	ACOUSTICS RES LAB & BLOWER HSE	25,374,804	FM	217	207	9		Aerospace Veh Sys Tech., Quiet Aircraft Tech	310-10	3101		SF	52,253	0.92	178.10	2.61	2.50	130,795		130,795	0.85	0.82	0.04	0.52	No	Yes		
LaRC	1209	FACILITIES & SYSTEMS ENGINEERING	7,429,618	FM	232	222	10		Mission Support	610-90	6100		SF	67,030	0.92	123.00	3.25	3.12	208,926		208,926	3.13	2.99	0.14	2.81	No	Yes		

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					Required	Funded	Over Guide																						
LaRC	1212	SUBSONIC TUN AAAC COMPETENCY OFF FAC	15,247,908	FM	268	257	12		Aerospace Veh Sys Tech, Rotocraft, AvSafety. Quiet Air Tech,2nd Gen Rlv, Ultra-Eff Engine Tech, Aviation Ops Sys., Adv Space Trans	310-40	3903	EA	SF	40,305	0.92	497,091,034.00	8,102,584.00			238,362	238,362	1.76	1.68	0.08	1.56	No	Yes		See Footnote 1.
LaRC	1213	CAFE/EXCHGE SHOP/PROG SUPP COMM NTWK	7,796,588	FM	181	173	8		Mission Support	740-26	7220		SF	26,677	0.92	216.48	5.04	4.83	128,946		128,946	2.32	2.22	0.10	1.65	No	Yes		
LaRC	1215	CENTRAL HEATING & STEAM GENER PLANT	21,703,809	FM	263	251	11		Mission Support	821-20	8211	MB	MB	15,947	0.92	52,437.43	314.69	301.80	4,812,838		4,812,838	1.21	1.16	0.05	22.18	No	No		
LaRC	1219	LaRC HQS	8,696,426	FM	127	122	6		Mission Support	610-10	6100		SF	34,368	0.92	123.00	3.25	3.12	107,122		107,122	1.46	1.40	0.06	1.23	No	Yes		
LaRC	1220	INF & ELECTRO RES SYS DEV INT TECH	21,000,682	FM	309	296	13		Aero Performing, Av. Safety, Aero Research	310-10	3101		SF	71,165	0.92	178.10	2.61	2.50	178,134		178,134	1.47	1.41	0.06	0.85	No	Yes		
LaRC	1221	HYPERSONIC PROPULSION FACILITY	55,185,978	FM	48	46	2		Aerospace Veh Sys Tech, Adv Space Trans	310-22	3181		SF	8,249	0.92	178.10	2.72	2.61	21,518		21,518	0.09	0.08	0.00	0.04	No	Yes		
LaRC	1222	H.J.E.REID CONFERENCE CENTER	4,467,935	FM	141	135	6		Mission Support	740-54	1711		SF	19,370	0.92	60.02	3.19	3.06	59,260		59,260	3.15	3.01	0.14	1.33	No	Yes		
LaRC	1225	ADV MACH DEV LAB/FAB RESOURCE MGMT	7,925,643	FM	254	243	11		Mission Support	220-10	2116		SF	38,830	0.92	122.02	2.19	2.10	81,555		81,555	3.20	3.06	0.14	1.03	No	Yes		
LaRC	1229	TECH COMM PROG OFF, IPA, ISETO, EESP	15,045,788	FM	144	138	6		Mission & Program Support	310-10	3101		SF	40,624	0.92	178.10	2.61	2.50	101,686		101,686	0.96	0.92	0.04	0.68	No	Yes		

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					Required	Funded	Over Guide																						
LaRC	1230	EXPERIMENTAL TESTING TECHNOLOGY LAB	24,543,257	FM	331	317	14		Aerospace Veh Sys Tech, Rotocraft, AvSafety. Quiet Air Tech,2nd Gen Rlv, Ultra-Eff Engine Tech, Aviation Ops Sys., Adv Space Trans	310-10	3101		SF	92,834	0.92	178.10	2.61	2.50	232,374		232,374	1.35	1.29	0.06	0.95	No	Yes		
LaRC	1232	AEROSPA SYS CONCEP & ANALY COMP OFF	7,978,072	FM	271	259	12		Org. RA/Progs. 258,259,274,478,603,622,689,705,706,708,710,713,721,725,728,732,759,853,865,896,905	310-21	3101		SF	33,837	0.92	178.10	2.61	2.50	84,698		84,698	3.40	3.25	0.15	1.06	No	Yes		
LaRC	1233	STRATTON SUBSTATION	8,906,188	FM	228	218	10		Mission Support	812-10	8131		KV	110	0.92	61.59	1.80	1.73	190		190	2.56	2.45	0.11	0.00	No	Yes		
LaRC	1235	FREQUENCY CONVERTER FACILITY	6,158,604	FM	102	98	4		Aerospace Veh Sys Tech, Ultra-Eff Engine Tech	811-90	8929	EA	KW	100,000	0.92	8,986.18	226.08			148,597	148,597	1.66	1.59	0.07	2.41	No	No		
LaRC	1236	NATIONAL TRANSONIC FACILITY (NTF)	292,290,005	FM	852	815	37		Aerospace Veh Sys Tech	331-60	3903	EA	EA	1	0.92	497,091,034.00	8,102,584.00			4,569,208	4,569,208	0.29	0.28	0.01	1.56	No	No		See Footnote 1.
LaRC	1241	DRIVE CONTROL FACILITY	22,711,769	FM	396	379	17		Aerospace Veh Sys Tech, 2nd Gen RLV	811-90	8112		KW	50,000	0.92	4,339.44	22.31	21.40	1,069,816		1,069,816	1.75	1.67	0.08	4.71	No	No		
LaRC	1242	0.3-METER TRANSONIC CRYOGENIC TUN	8,311,839	FM	215	206	9		Aerospace Veh Sys Tech, Ultra-Eff Engine Tech	331-60	3903	EA	EA	1	0.92	497,091,034.00	8,102,584.00			129,934	129,934	2.59	2.48	0.11	1.56	No	Yes		See Footnote 1.

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					Required	Funded	Over Guide																						
LaRC	1244	PROJ OFF, ADV SUB TECH, AIRBORN SYS	39,183,020	FM	728	697	31		Av Safety, Aero Performing, Aero Research, Earth Sc, B1244 T4/Org. RA/Programs 274,706,710,728	310-40	3101		SF	177,509	0.92	178.10	2.61	2.50	444,324		444,324	1.86	1.78	0.08	1.13	No	Yes		
LaRC	1250	#REF!	19,617,253	FM	516	494	22		SAGE, ERBE, CERES, HALOE, GTE,FIRE, GIFTS, PICASSO-CENA, …,Atm Chem. & Dyn. Modeling & Data Anal.	310-10	3101		SF	93,642	0.92	178.10	2.61	2.50	234,396		234,396	2.63	2.52	0.11	1.19	No	Yes		
LaRC	1251	UNITARY WIND TUNNEL	214,549,732	FM	1,043	998	45		Aerospace Veh Sys Tech, 2nd Gen RLV, Ultra-Eff Eigine Tech, Org.RA/Progs. 706,708	331-40	3903	EA	EA	1	0.92	497,091,034.00	8,102,584.00			3,353,937	3,353,937	0.49	0.47	0.02	1.56	No	No		See Footnote 1.
LaRC	1256	COMBINED LOADS TESTING FACILITY	29,409,378	FM	77	74	3		SAEPO	310-10	3101		SF	8,442	0.92	178.10	2.61	2.50	21,131		21,131	0.26	0.25	0.01	0.07	No	Yes		
LaRC	1257	AIRCRAFT LANDING DYNAMICS FAC TRACK	37,125,469	FM	159	152	7		AVSTPO	320-40	1462	EA	SF	7,276	0.92	119,739.23	1,712.27			509,152	509,152	0.43	0.41	0.02	1.37	No	No		See Footnote 1. Assumed that without the control room and compressor this is 75%.
LaRC	1258	ALDF CONTROL ROOM & COMPRESSOR	8,367,180	FM	82	79	4		AVSTPO	320-40	1444		SF	3,798	0.92		3.85	3.69	14,023		14,023	0.98	0.94	0.04	0.17	No	Yes		See Footnote 1. Assumed this is 25% of the total facility.
LaRC	1261	ALDF CARRIAGE HOUSE	6,072,731	FM	26	24	1		AVSTPO	220-14	2121		SF	6,383	0.92	175.13	2.61	2.50	15,977		15,977	0.42	0.40	0.02	0.26	No	Yes		
LaRC	1262	ALDF OFFICES & TESTING FACILITY	11,140,649	FM	39	37	2		AVSTPO	310-10	3101		SF	14,696	0.92	178.10	2.61	2.50	36,786		36,786	0.35	0.33	0.02	0.33	No	Yes		
LaRC	1265	8 FOOT HIGH TEMPERATURE TUNNEL	117,024,526	FM	476	455	21		Space Acc & Explor (Hyper-X)	331-20	3903	EA	EA	1	0.92	497,091,034.00	8,102,584.00			1,829,380	1,829,380	0.41	0.39	0.02	1.56	No	No		See Footnote 1.
LaRC	1267	THERMAL STRUCTURES LABORATORY	36,809,936	FM	118	113	5		SAEPO	310-50	3101		SF	18,982	0.92	178.10	2.61	2.50	47,514		47,514	0.32	0.31	0.01	0.13	No	Yes		

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LaRC	1268	INFORMATION SERVICES FACILITY	27,144,927	FM	201	193	9		Mission Support	310-15	6104		SF	57,797	0.92	149.57	2.71	2.60	150,215		150,215	0.74	0.71	0.03	0.55	No	Yes		
LaRC	1275	RAD REENTRY RES/CRANE&ELEV/LOCKSMITH	14,615,402	FM	308	294	13		Earth Entry Veh, 2nd Gen RLV	330-20	3903	EA	SF	17,428	0.92	497,091,034.00	8,102,584.00			228,474	228,474	2.10	2.01	0.09	1.56	No	Yes		See Footnote 1.
LaRC	1283	FABRICATION LAB	4,687,986	FM	84	81	4		Mission Support	220-11	3101		SF	12,715	0.92	178.10	2.61	2.50	31,827		31,827	1.80	1.72	0.08	0.68	No	Yes		
LaRC	1288	REFUSE-FIRED STEAM GENERATING FAC	20,829,281	FM	200	191	9		Mission Support	821-50	8211	MB	MB	39,295	0.92	52,437.43	314.69			239,765	239,765	0.96	0.92	0.04	1.15	No	No		Cost 2 times more because of handling refuse.
LaRC	1297	IMPACT DYNAMICS RESEARCH FACILITY	25,010,732	FM	111	106	5		AvSPO	390-00	2137	EA	EA	1	0.92	3,773,777.90	3,293.71			20,935	20,935	0.44	0.42	0.02	0.08	No	Yes		See Footnote 1.
LaRC	1298	HYPER-X FACILITY	7,844,028	FM	84	80	4			310-10	3101		SF	22,241	0.92	178.10	2.61	2.50	55,672		55,672	1.07	1.02	0.05	0.71	No	Yes		
LaRC	1299	FLT ELECTRON LAB&ELECTROMAG RES LAB	17,232,432	FM	203	194	9		Earth Sc.,Av Safety, Aero Research	310-10	3101		SF	60,037	0.92	178.10	2.61	2.50	150,279		150,279	1.18	1.13	0.05	0.87	No	Yes		
LaRC	112-10	AIRFIELD PAVEMENTS & TAXIWAYS	4,756,259	FM	0	0	0		Av Safety, Aero Performing, Aero Research, Atms. Sc	112-10	1121		SY	12,000	0.92	91.76	0.87	0.83	10,012		10,012	0.00	0.00	0.00	0.21	Yes	No		
LaRC	1212C	14X22 FOOT SUBSONIC TUNNEL	53,858,470	FM	860	823	37		Aerospace Veh Sys Tech, Rotocraft, AvSafety. Quiet Air Tech	331-10	3903	EA	EA	1	0.92	497,091,034.00	8,102,584.00			841,940	841,940	1.60	1.53	0.07	1.56	No	No		See Footnote 1.
LaRC	1218A	ANECHOIC NOISE FAC	10,916,104	FM	64	61	3		Aerospace Veh Sys Tech., Quiet Aircraft Tech	310-50	3101		SF	5,840	0.92	178.10	2.61	2.50	14,618		14,618	0.59	0.56	0.03	0.13	No	Yes		
LaRC	1221A	HIGH INTENSITY NOISE RESEARCH FAC	7,540,617	FM	168	160	7		Aerospace Veh Sys Tech., Quiet Aircraft Tech	310-50	3101		SF	9,405	0.92	178.10	2.61	2.50	23,542		23,542	2.22	2.13	0.10	0.31	No	Yes		
LaRC	1232A	AEOSPA CTL RES/FAB- & METL TECH LABS	18,934,031	FM	271	259	12		Mission Support	220-10	2116		SF	51,499	0.92	122.02	2.19	2.10	108,164		108,164	1.43	1.37	0.06	0.57	No	Yes		
LaRC	1247A	AAAC RES OFF/LABS, STRUC & MATL COMP	5,740,200	FM	101	97	4			310-41	2116		SF	22,731	0.92	122.02	2.19	2.10	47,742		47,742	1.77	1.69	0.08	0.83	No	Yes		

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LaRC	1247B	AAAC OFFICE & LABS (WEST WING)	61,355,404	FM	531	508	23		Aerospace Veh Sys Tech, Rotocraft, AvSafety. Quiet Air Tech,2nd Gen Rlv, Ultra-Eff Engine Tech, Aviation Ops Sys., Adv Space Trans	310-41	3101		SF	55,537	0.92	178.10	2.61	2.50	139,015		139,015	0.87	0.83	0.04	0.23	No	Yes		
LaRC	1247D	AAAC OFFICE & LABS (EAST WING)	94,018,210	FM	1,075	1,028	46		Aerospace Veh Sys Tech, Rotocraft, AvSafety. Quiet Air Tech,2nd Gen Rlv, Ultra-Eff Engine Tech, Aviation Ops Sys., Adv Space Trans	310-41	3101		SF	98,957	0.92	178.10	2.61	2.50	247,700		247,700	1.14	1.09	0.05	0.26	No	Yes		
LaRC	1247E	COMPRESSOR STATION	26,811,147	FM	326	312	14		Mission Support	890-25	8921	EA	CF	35,200	0.92	260,048.24	4,189.72			414,272	414,272	1.22	1.16	0.05	1.55	No	No		See Footnote 1.
LaRC	1247F	AMES SUBSTATION	4,052,224	FM	19	18	1		Mission Support	812-10	8131	KV	KV	22	0.92	61.59	1.80			113,578	113,578	0.46	0.44	0.02	2.80	No	No		
LaRC	1247H	1.5 METER M18 HELIUM TUNNEL	10,442,126	FM	34	32	1		Tunnel Abandoned & De-activated	310-41	3903	EA	SF	6,738	0.92	497,091,034.00	8,102,584.00			163,236	163,236	0.32	0.31	0.01	1.56	No	No		See Footnote 1.
LaRC	1268A	FLIGHT SIMULATION FACILITY	24,222,024	FM	288	275	12		Av Safety, Aero Performing, Aero Research, Adv. Space Trans., Adv. Aircraft	310-40	1721		SF	76,567	0.92	183.27	4.94	4.74	362,750		362,750	1.19	1.14	0.05	1.50	No	No		

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LaRC	1268B	DESKTOP AND NETWORK SYSTEMS LAB	6,856,632	FM	132	126	6		Mission Support	310-15	6104		SF	34,177	0.92	149.57	2.71	2.60	88,826		88,826	1.92	1.84	0.08	1.30	No	Yes		
LaRC	1268C	DISTR ACTIVE ARCHIVE CTR (EOSIDS-DAAC)	6,646,071	FM	111	106	5		ESSPO	310-15	6104		SF	37,358	0.92	149.57	2.71	2.60	97,094		97,094	1.66	1.59	0.07	1.46	No	Yes		
LaRC	1293A	POLYMERIC MATERIALS LABORATORY	6,853,994	FM	321	307	14		AVSTPO,ESSPO	310-50	3101		SF	25,793	0.92	178.10	2.61	2.50	64,563		64,563	4.68	4.48	0.20	0.94	No	Yes		
LaRC	1293B	STRUCTURAL DYNAMICS LABORATORY	36,180,383	FM	161	154	7		AVSTPO,ESSPO	310-21	3101		SF	31,445	0.92	178.10	2.61	2.50	78,710		78,710	0.44	0.42	0.02	0.22	No	Yes		
LaRC	132-92	TELEPHONE EQUIPMENT	8,737,118	FM	0	0	0		Mission Support	132-90	1321	EA	EA	7,500	0.92	26,930.52	527.84			164,235	164,235	0.00	0.00	0.00	1.88	Yes	No		
LaRC	582A	LOW TURBULENCE PRESSURE TUNNEL	11,058,460	FM	91	87	4		Aerospace Veh Sys Tech, 2nd Gen RLV, Aviation Ops Sys	331-30	3903	EA	EA	1	0.92	497,091,034.00	8,102,584.00			172,871	172,871	0.83	0.79	0.04	1.56	No	No		See Footnote 1.
LaRC	812-30	ELECTRICAL DISTRIBUTION SYSTEM	18,109,425	FM	3	3	0		Mission Support	812-30	8121		LF	300,960	0.92	20.12	0.21	0.20	60,613		60,613	0.02	0.02	0.00	0.33	No	No		
LaRC	822-10	STEAM LINES & RETURN LINES	4,268,174	FM	14	14	1		Mission Support	822-10	8221		LF	30,000	0.92	194.42	1.39	1.33	39,992		39,992	0.33	0.32	0.01	0.94	No	No		
LaRC	851-10	STREETS	26,312,605	FM	44	42	2		Mission Support	851-10	8511		SY	400,000	0.92	37.60	0.99	0.95	379,782		379,782	0.17	0.16	0.01	1.44	No	No		
LaRC	852-10	PARKING LOTS & APRONS	4,207,410	FM	10	10	0		Mission Support	852-10	8521		SY	47,000	0.92	52.95	0.99	0.95	44,624		44,624	0.24	0.23	0.01	1.06	No	No		
LaRC	890-30	COMPRESSED AIR DISTRIBUTION SYSTEMS	42,756,745	FM	1	1	0		Aerospace Veh Sys Tech, Rotocraft, AvSafety. Quiet Air Tech,2nd Gen Rlv, Ultra-Eff Engine Tech, Aviation Ops Sys., Adv Space Trans	890-30	8930		LF	42,000	0.92	69.12	1.71	1.64	68,879		68,879	0.00	0.00	0.00	0.16	No	No		
LaRC	890-70	UTILITY TUNNELS	14,492,494	FM	16	15	1		Mission Support	890-70	8931		LF	23,000	0.92	39.30	0.22	0.21	4,853		4,853	0.11	0.10	0.00	0.03	No	Yes		
LaRC3	581	THORNEL SUBSTATION	923,443							812-10	8131	KV	KV	22	0.92	61.59	1.80			25,883	25,883	0.00	0.00	0.00	2.80				
LaRC3	582	300 PSI COMPR STATION FOR B-585	2,730,605							890-25	8921	EA	CF	5,000	0.92	260,048.24	4,189.72			42,192	42,192	0.00	0.00	0.00	1.55				
LaRC3	650	MATHIS SUBSTATION	341,483							812-10	8131	KV	KV	22	0.92	61.59	1.80			9,571	9,571	0.00	0.00	0.00	2.80				
LaRC3	1101	WYTHE CREEK ROAD GATE GUARD HSE	72,616							730-25	1446		SF	156	0.92		3.48	3.34	521		521	0.00	0.00	0.00	0.72				
LaRC3	1121	NTF MODEL STORAGE	129,765							442-10	4421		SF	3,600	0.92		1.84	1.76	6,353		6,353	0.00	0.00	0.00	4.90				

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LaRC3	1122	PROPULSION AIR & MODEL STORAGE	312,787							442-10	4421		SF	7,200	0.92		1.84	1.76	12,705		12,705	0.00	0.00	0.00	4.06				
LaRC3	1145	VISUAL IMAGING STUDIO	1,051,657							610-20	1441		SF	6,027	0.92		3.38	3.24	19,537		19,537	0.00	0.00	0.00	1.86				
LaRC3	1147	WEST TAYLOR SUBSTATION	2,249,152							812-10	8131	KV	KV	22	0.92	61.59	1.80			63,041	63,041	0.00	0.00	0.00	2.80				
LaRC3	1151	SPACE SCIENCE SUPPORT OFFICE	857,868							610-10	6100		SF	4,986	0.92		3.25	3.12	15,541		15,541	0.00	0.00	0.00	1.81				
LaRC3	1153	EXTERNAL AFFAIRS	1,835,220							610-10	6100		SF	6,782	0.92		3.25	3.12	21,139		21,139	0.00	0.00	0.00	1.15				
LaRC3	1154	STEAM TO HOT WATER EXCHANGE	400,187							730-25	8910		SF	576	0.92		2.74	2.63	1,514		1,514	0.00	0.00	0.00	0.38				
LaRC3	1155	VISUAL IMAGING TECHNOLOGY	2,713,654							610-20	1441		SF	14,600	0.92		3.38	3.24	47,327		47,327	0.00	0.00	0.00	1.74				
LaRC3	1156	GENERAL EQUIPMENT STORAGE	1,287,415							442-50	4421		SF	652	0.92		1.84	1.76	1,151		1,151	0.00	0.00	0.00	0.09				
LaRC3	1158	PYROTECHNICS BUILDING	726,518							422-30	4423		SF	1,751	0.92		4.72	4.53	7,926		7,926	0.00	0.00	0.00	1.09				
LaRC3	1159	PYROTECHNICS & SYS ENVRM TEST FAC	1,448,459							320-22	3181	SF	EA	1	0.92	178.10	2.72			21,215	21,215	0.00	0.00	0.00	1.46				
LaRC3	1160	POTENTIALLY HAZARDOUS TEST CTRL FAC	1,675,751							320-22	3181	SF	EA	1	0.92	178.10	2.72			24,544	24,544	0.00	0.00	0.00	1.46				
LaRC3	1162	SAFETY & MISSION ASSURANCE FAC	520,442							610-10	6100		SF	2,929	0.92		3.25	3.12	9,129		9,129	0.00	0.00	0.00	1.75				
LaRC3	1163	SECURITY MANAGEMENT BUILDING	414,284							610-10	1446		SF	3,525	0.92		3.48	3.34	11,765		11,765	0.00	0.00	0.00	2.84				
LaRC3	1164	CONST MANAGEMENT(SYS ASSURANCE)BLDG	886,702							610-10	6100		SF	2,636	0.92		3.25	3.12	8,216		8,216	0.00	0.00	0.00	0.93				
LaRC3	1165	OSEMA STORAGE FACILITY	569,056							442-10	4421		SF	698	0.92		1.84	1.76	1,232		1,232	0.00	0.00	0.00	0.22				
LaRC3	1166	HAZARDOUS WASTE PRE-SHIPMENT FAC	428,474							831-40	8926	EA	GA	2,410	0.92	203,926.62	4,450.00			8,967	8,967	0.00	0.00	0.00	2.09				
LaRC3	1167	PCB STORAGE FACILITY	40,546							442-90	4423		SF	600	0.92		4.72	4.53	2,716		2,716	0.00	0.00	0.00	6.70				
LaRC3	1168	CREW SYS/VEHICLE INTEGRATION	1,496,489							310-40	3121		SF	9,756	0.92		2.81	2.69	26,292		26,292	0.00	0.00	0.00	1.76				
LaRC3	1169	LOGISTICS MANAGEMENT OFFICE	446,194							610-90	6100		SF	3,979	0.92		3.25	3.12	12,402		12,402	0.00	0.00	0.00	2.78				
LaRC3	1170	STORAGE & ISSUE FACILITY	102,310							442-10	4421		SF	4,000	0.92		1.84	1.76	7,059		7,059	0.00	0.00	0.00	6.90				
LaRC3	1171	STORAGE & ISSUE FACILITY	99,846							442-10	4421		SF	4,000	0.92		1.84	1.76	7,059		7,059	0.00	0.00	0.00	7.07				
LaRC3	1172	STORAGE & ISSUE FACILITY	160,194							442-10	4421		SF	4,000	0.92		1.84	1.76	7,059		7,059	0.00	0.00	0.00	4.41				
LaRC3	1173	CHEMICAL STORAGE WAREHOUSE	204,308							442-30	4423		SF	3,250	0.92		4.72	4.53	14,712		14,712	0.00	0.00	0.00	7.20				
LaRC3	1174	STORAGE & ISSUE FACILITY	70,673							442-10	4421		SF	3,947	0.92		1.84	1.76	6,965		6,965	0.00	0.00	0.00	9.86				
LaRC3	1175	INSTRUMENT RECEIVING & CARPET FAC	148,780							442-20	4421		SF	3,475	0.92		1.84	1.76	6,132		6,132	0.00	0.00	0.00	4.12				
LaRC3	1176	STORAGE & ISSUE FACILITY	94,548							442-10	4421		SF	4,000	0.92		1.84	1.76	7,059		7,059	0.00	0.00	0.00	7.47				
LaRC3	1177	MAIL HANDLING FACILITY	201,844							740-33	7344		SF	2,571	0.92		2.00	1.92	4,931		4,931	0.00	0.00	0.00	2.44				
LaRC3	1181	RECLAMATION & RECYCLING FACILITY	963,785							442-10	4421		SF	3,127	0.92		1.84	1.76	5,518		5,518	0.00	0.00	0.00	0.57				
LaRC3	1183	ENVR MGMT OFF, EQUAL OPPOR PROG OFF	595,068							610-10	6100		SF	6,985	0.92		3.25	3.12	21,772		21,772	0.00	0.00	0.00	3.66				
LaRC3	1186	WATER TANK (500 THOUSAND GALLON)	1,093,084							841-30	8413		GA	500,000	0.92		0.00	0.00	1,343		1,343	0.00	0.00	0.00	0.12				
LaRC3	1187	LOGIS SUPP/CONT STGE & ISSUE WAREHSE	165,489							219-10	4421		SF	9,600	0.92		1.84	1.76	16,941		16,941	0.00	0.00	0.00	10.24				
LaRC3	1188	SYS CTL & COMPONENT CLEANING FAC	362,666							219-11	1444		SF	9,600	0.92		3.85	3.69	35,446		35,446	0.00	0.00	0.00	9.77				
LaRC3	1189	TEMPORARY HOUSING FACILITY	411,641							219-11	2182		SF	9,600	0.92		2.23	2.14	20,531		20,531	0.00	0.00	0.00	4.99				
LaRC3	1190	TEMPORARY HOUSING FACILITY	48,133							219-11	2182	SF	SF	9,821	0.92	106.27	2.23			969	969	0.00	0.00	0.00	2.01				
LaRC3	1191	LANGLEY MGMT SYS PROJECT OFFICE	335,325							610-10	6100		SF	4,000	0.92		3.25	3.12	12,468		12,468	0.00	0.00	0.00	3.72				
LaRC3	1195	INSTITUTIONAL PROG & RESOURCES FAC	942,012							610-90	6100		SF	6,253	0.92		3.25	3.12	19,490		19,490	0.00	0.00	0.00	2.07				
LaRC3	1196	EXTERNAL AFFAIRS EXHIBITS STORAGE	83,828							442-20	4421		SF	1,509	0.92		1.84	1.76	2,663		2,663	0.00	0.00	0.00	3.18				
LaRC3	1197	CUSTODIAL SUPPORT FACILITY	143,834							219-10	1444		SF	3,729	0.92		3.85	3.69	13,769		13,769	0.00	0.00	0.00	9.57				
LaRC3	1198	AIR CONDITIONING SHOP	121,877							219-10	2182		SF	3,022	0.92		2.23	2.14	6,463		6,463	0.00	0.00	0.00	5.30				
LaRC3	1199	PLANT SUPPORT & VEHICLE SERV BLDG	1,206,094							219-11	2181		SF	19,031	0.92		2.63	2.52	48,002		48,002	0.00	0.00	0.00	3.98				
LaRC3	1203	PROGRAM SECURITY MODEL STORAGE FAC	504,404							442-10	4421		SF	1,750	0.92		1.84	1.76	3,088		3,088	0.00	0.00	0.00	0.61				
LaRC3	1204	SPACE & ATMOSPHERIC SCIENCES	302,048							310-10	1444		SF	1,574	0.92		3.85	3.69	5,812		5,812	0.00	0.00	0.00	1.92				
LaRC3	1206	SUPPLY, SHIPPING & RECV DISTR CTR	2,420,542							610-30	4421		SF	34,284	0.92		1.84	1.76	60,499		60,499	0.00	0.00	0.00	2.50				
LaRC3	1211	TELEPHONE SWITCHING FACILITY	1,406,486							131-20	1311		SF	1,452	0.92		3.59	3.44	4,999		4,999	0.00	0.00	0.00	0.36				
LaRC3	1214	BASIC AERODYNAMICS RESEARCH TUNNEL	734,586							330-10	3903	EA	SF	4,967	0.92	497,091,034.00	8,102,584.00			11,483	11,483	0.00	0.00	0.00	1.56				
LaRC3	1216	OFFICE OF EDUCATION & LEARNING CTR	1,611,724							610-90	6100		SF	10,033	0.92		3.25	3.12	31,272		31,272	0.00	0.00	0.00	1.94				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
LaRC3	1218	CONFERENCE CENTER	3,021,098							610-90	1711		SF	3,281	0.92		3.19	3.06	10,038		10,038	0.00	0.00	0.00	0.33				
LaRC3	1223	SEWAGE PUMPING STATION	1,536,948							219-11	8910		SF	2,088	0.92		2.74	2.63	5,487		5,487	0.00	0.00	0.00	0.36				
LaRC3	1227	SUBSTATION-DL	1,651,757							812-10	8131	KV	KV	22	0.92	61.59	1.80			46,296	46,296	0.00	0.00	0.00	2.80				
LaRC3	1228	MAIN GATE BADGE & PASS OFFICE	642,206							730-25	1498		SF	1,598	0.92		2.41	2.31	3,693		3,693	0.00	0.00	0.00	0.58				
LaRC3	1231	LANGLEY CHILD DEVELOPMENT CENTER	2,235,404							740-88	7371		SF	5,255	0.92		2.46	2.36	12,398		12,398	0.00	0.00	0.00	0.55				
LaRC3	1234	JET EXIT TEST FACILITY	3,606,466							310-22	3181		SF	3,175	0.92		2.72	2.61	8,282		8,282	0.00	0.00	0.00	0.23				
LaRC3	1238	ELECTRONICS TECHNOLOGY FAB LAB	1,171,897							220-13	3171		SF	11,598	0.92		2.50	2.40	27,808		27,808	0.00	0.00	0.00	2.37				
LaRC3	1239	WARNER SUBSTATION	1,490,130							812-10	8131	KV	KV	22	0.92	61.59	1.80			41,766	41,766	0.00	0.00	0.00	2.80				
LaRC3	1240	EXCESS MATERIAL STORES WHSE	244,318							442-10	4421		SF	6,246	0.92		1.84	1.76	11,022		11,022	0.00	0.00	0.00	4.51				
LaRC3	1243	YORKTOWN SUBSTATION	2,866,742							812-10	8131	KV	KV	22	0.92	61.59	1.80			80,351	80,351	0.00	0.00	0.00	2.80				
LaRC3	1245	METAL STORAGE & ISSUE WAREHOUSE	623,182							442-10	4421		SF	20,542	0.92		1.84	1.76	36,249		36,249	0.00	0.00	0.00	5.82				
LaRC3	1246	GENERAL STORAGE WAREHOUSE	433,819							442-10	4421		SF	16,160	0.92		1.84	1.76	28,517		28,517	0.00	0.00	0.00	6.57				
LaRC3	1248	NASA FIRE STATION	898,586							730-10	7311		SF	6,547	0.92		3.07	2.94	19,276		19,276	0.00	0.00	0.00	2.15				
LaRC3	1253	SUBSTATION-S2	647,121							812-10	8131	KV	KV	22	0.92	61.59	1.80			18,138	18,138	0.00	0.00	0.00	2.80				
LaRC3	1254	RADIATION WASTE STORAGE BUILDING	112,835							442-10	4423		SF	287	0.92		4.72	4.53	1,299		1,299	0.00	0.00	0.00	1.15				
LaRC3	1255	GENERAL STORAGE & PUBLICATIONS FAC	43,380							442-10	4421		SF	2,007	0.92		1.84	1.76	3,542		3,542	0.00	0.00	0.00	8.16				
LaRC3	1259	ALDF EAST STORAGE (BUILDING A)	1,772,327							442-10	4421		SF	3,200	0.92		1.84	1.76	5,647		5,647	0.00	0.00	0.00	0.32				
LaRC3	1260	ALDF WEST STORAGE (BUILDING B)	1,785,542							442-10	4421		SF	3,200	0.92		1.84	1.76	5,647		5,647	0.00	0.00	0.00	0.32				
LaRC3	1264	7-INCH HIGH TEMPERATURE TUNNEL	1,342,063							331-40	3903	EA	EA	1	0.92	497,091,034.00	8,102,584.00			20,980	20,980	0.00	0.00	0.00	1.56				
LaRC3	1266	MOFFETT SUBSTATION	1,413,199							812-10	8131	KV	KV	22	0.92	61.59	1.80			39,610	39,610	0.00	0.00	0.00	2.80				
LaRC3	1271	ENGINEERING SUPPORT LAB NO. 1	582,705							310-10	1442		SF	1,840	0.92		2.96	2.84	5,223		5,223	0.00	0.00	0.00	0.90				
LaRC3	1273	LIGHT DETECTION & RANGING RES FAC	1,258,605							310-20	3101		SF	3,228	0.92		2.61	2.50	8,080		8,080	0.00	0.00	0.00	0.64				
LaRC3	1276	LIDAR LAB STORAGE	166,511							219-10	4421		SF	353	0.92		1.84	1.76	623		623	0.00	0.00	0.00	0.37				
LaRC3	1277	NITROGEN PUMPING FAC (70,000 LB CAP)	173,427							461-20	8924	EA	GM	363	0.92	283,195.20	89.83			53	53	0.00	0.00	0.00	0.03				
LaRC3	1281	TEST SUPPORT STORAGE FAC (B-1161)	42,013							442-50	4421		SF	402	0.92		1.84	1.76	709		709	0.00	0.00	0.00	1.69				
LaRC3	1285	GROUND SUPP EQUIPMENT STORAGE FAC	59,190							219-10	4425		SF	2,403	0.92		0.72	0.69	1,659		1,659	0.00	0.00	0.00	2.80				
LaRC3	1286	GROUND MAINTENANCE REPAIR SHOP	318,148							219-10	2182		SF	1,474	0.92		2.23	2.14	3,152		3,152	0.00	0.00	0.00	0.99				
LaRC3	1287	FLOW IMPEDANCE TEST LAB	64,296							310-10	3101		SF	1,123	0.92		2.61	2.50	2,811		2,811	0.00	0.00	0.00	4.37				
LaRC3	1289	COATINGS SUPPORT FACILITY	38,164							219-10	1442	SF	SF	3,064	0.92	136.93	2.96			791	791	0.00	0.00	0.00	2.07				
LaRC3	1290	SUBSTATION, UWT	2,673,210							812-10	8131		KV	110	0.92		1.80	1.73	190		190	0.00	0.00	0.00	0.01				
LaRC3	1291	PUMP STATION	6,234							832-30	8924	EA	GM	500	0.92	283,195.20	89.83			2	2	0.00	0.00	0.00	0.03				
LaRC3	1292	BUILDING TRADES SHOP	368,608							219-11	2182		SF	4,650	0.92		2.23	2.14	9,945		9,945	0.00	0.00	0.00	2.70				
LaRC3	1294	SYSTEMS ENGINEERING SUPPORT LAB	332,051							219-11	1442		SF	997	0.92		2.96	2.84	2,830		2,830	0.00	0.00	0.00	0.85				
LaRC3	1295	60' VACU SPHERE & GAS DYN DIAG LAB	3,327,034							310-10	3101		SF	2,284	0.92		2.61	2.50	5,717		5,717	0.00	0.00	0.00	0.17				
LaRC3	1296	NONDESTRUCTIVE EVALUATION SERV LAB	1,521,306							310-50	3101		SF	6,072	0.92		2.61	2.50	15,199		15,199	0.00	0.00	0.00	1.00				
LaRC3	1312	AIR FORCE LIAISON OFFICE	1							610-10	6100		SF	2,330	0.92		3.25	3.12	7,262		7,262	0.00	0.00	0.00	########				AIR FORCE PROPERTY
LaRC3	1321	NASA GUARD HOUSE	1							730-25	1446	SF	SF	1	0.92	120.05	3.48			0	0	0.00	0.00	0.00	2.78				AIR FORCE PROPERTY
LaRC3	0002Y	FEE OWNED LAND-WEST AREA	1,041,930							911-40	N/A		AC	430	0.92						0	0.00	0.00	0.00	0.00				No sustainment cost
LaRC3	0004Y	LAND TRANSFER WEST AREA-USAF	114,247							911-30	N/A		AC	358	0.92						0	0.00	0.00	0.00	0.00				No sustainment cost.
LaRC3	0007Y	LAND PERMIT-EAST AREA-US AIR FORCE	1							913-61	N/A		AC	20	0.92						0	0.00	0.00	0.00	0.00				No sustainment cost Permit with US AIR FORCE
LaRC3	1130T 1	TEMPORARY HOUSING FACILITY (T100)	141,447							630-31	7120	EA	SF	3,902	0.92	37,371.64	2,246.40			8,154	8,154	0.00	0.00	0.00	5.76				
LaRC3	1130T 2	ENGR DWG FILES/RECORDS MGMT (T101)	207,466							630-31	7120	EA	SF	3,297	0.92	37,371.64	2,246.40			11,960	11,960	0.00	0.00	0.00	5.76				
LaRC3	1130T 3	INFORMATION SYS SUPPORT OFF (T102)	33,933							630-31	7120	EA	SF	1,848	0.92	37,371.64	2,246.40			1,956	1,956	0.00	0.00	0.00	5.76				
LaRC3	1130T 4	TEMPORARY HOUSING FACILITY (T103)	23,894							630-31	7120	EA	SF	1,320	0.92	37,371.64	2,246.40			1,377	1,377	0.00	0.00	0.00	5.76				
LaRC3	1133B	NASA TELEVISION (NTV) EARTH STA	184,481							132-10	1321	EA	EA	160	0.92	26,930.52	527.84			3,468	3,468	0.00	0.00	0.00	1.88				
LaRC3	1133D	SUBSTATION (FOR 1133B)	15,350							132-10	8131	KV	EA	1	0.92	61.59	1.80			430	430	0.00	0.00	0.00	2.80				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV- Annual Req. Fac. M&R Cost	NASA % CRV- Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
LaRC3	1145T 1	VIDEO IMAGING STUDIO SUPP FAC (T104)	151,376							630-31	7120	EA	SF	2,299	0.92	37,371.64	2,246.40			8,727	8,727	0.00	0.00	0.00	5.76				
LaRC3	1146A	16' TRANS WT CMPLX & AIR REMOV FAC	1							331-60	8910	SF	EA	1	0.92	150.55	2.74			0	0	0.00	0.00	0.00	1.75				
LaRC3	1146B	16' TRANS WT CMPLX - VALVE HOUSE	1							331-60	8910	SF	EA	1	0.92	150.55	2.74			0	0	0.00	0.00	0.00	1.75				
LaRC3	1146C	16' TRANS WT CMPLX COOL TWR/PUMP HSE	1							331-60	8924	EA	EA	1	0.92	283,195.20	89.83			0	0	0.00	0.00	0.00	0.03				
LaRC3	1146D	NTF HIGH PRESSURE AIR STATION	1							331-60	1444	SF	EA	1	0.92	156.05	3.85			0	0	0.00	0.00	0.00	2.37				
LaRC3	1146E	BIG BETHEL RESERVOIR VALVE HOUSE	1							331-60	1444	SF	EA	1	0.92	156.05	3.85			0	0	0.00	0.00	0.00	2.37				
LaRC3	1146F	16' TRANS WT CMPLX HPA STATION	1							331-60	1444	SF	EA	1	0.92	156.05	3.85			0	0	0.00	0.00	0.00	2.37				
LaRC3	1146G	16' TRANS WT CMPLX GAS STGE SHED	1							331-60	1444	SF	EA	1	0.92	156.05	3.85			0	0	0.00	0.00	0.00	2.37				
LaRC3	1146H	16' TRANS WT CMPLX - MOTOR HSE #1	1							331-60	1444	SF	EA	1	0.92	156.05	3.85			0	0	0.00	0.00	0.00	2.37				
LaRC3	1146I	16' TRANS WT CMPLX - MOTOR HSE #2	1							331-60	1444	SF	EA	1	0.92	156.05	3.85			0	0	0.00	0.00	0.00	2.37				
LaRC3	1146J	16' TRANS WT CMPLX STORAGE FAC	1							331-60	1444	SF	EA	1	0.92	113.16	3.85			0	0	0.00	0.00	0.00	3.26				
LaRC3	1146K	16' TRANS WT CMPLX AIR EXCHGE TWR	1							331-60	1444	SF	EA	1	0.92	156.05	3.85			0	0	0.00	0.00	0.00	2.37				
LaRC3	1146L	16' TRANS WT CMPLX LASER SEEDER FAC	1							331-60	1444	SF	EA	1	0.92	156.05	3.85			0	0	0.00	0.00	0.00	2.37				
LaRC3	1146M	16' TRANS WT CMPLX ACCESS AREA	1							331-60	8511	SY	EA	1	0.92	37.60	0.99			0	0	0.00	0.00	0.00	2.53				
LaRC3	1154A	STEAM TO HOT WATER EXCHANGE PUMP HSE	1							730-25	8910		SF	96	0.92		2.74	2.63	252		252	0.00	0.00	0.00	25,226.74				
LaRC3	1158A	PYROTECHNICS STORAGE BUILDING	1							422-30	4423		SF	145	0.92		4.72	4.53	656		656	0.00	0.00	0.00	65,637.09				
LaRC3	1162A	SAFETY & MISSION ASSURANCE FAC	661,582							610-10	6100		SF	7,246	0.92		3.25	3.12	22,585		22,585	0.00	0.00	0.00	3.41				
LaRC3	1162T 1	SAFETY/MISSIONS ASSUR SUPP FAC(T105)	142,468							630-31	7120	EA	SF	2,520	0.92	37,371.64	2,246.40			8,213	8,213	0.00	0.00	0.00	5.76				
LaRC3	1163T 1	SECURITY MGMT SUPPORT FAC (T106)	115,030							630-31	7120	EA	SF	1,960	0.92	37,371.64	2,246.40			6,631	6,631	0.00	0.00	0.00	5.76				
LaRC3	1192C	AIRCRAFT GUID, CTRL&VEHICAL DYN FAC	3,667,149							310-40	3121		SF	15,449	0.92		2.81	2.69	41,634		41,634	0.00	0.00	0.00	1.14				
LaRC3	1192D	MULTIDISCIPLINARY OPTIMIZATION FAC	1							310-40	1444		SF	5,627	0.92		3.85	3.69	20,777		20,777	0.00	0.00	0.00	########				
LaRC3	1192E	AERODYNAMICS & ACOUSTICS FAC	1,321,154							310-40	3101		SF	10,403	0.92		2.61	2.50	26,040		26,040	0.00	0.00	0.00	1.97				
LaRC3	1194A	TRAINING CLASSROOMS	580,611							610-90	1711		SF	5,303	0.92		3.19	3.06	16,224		16,224	0.00	0.00	0.00	2.79				
LaRC3	1195A	ACQ, OFF OF CHIEF COUNSEL/PROG & RES	2,567,754							610-90	6100		SF	19,840	0.92		3.25	3.12	61,839		61,839	0.00	0.00	0.00	2.41				
LaRC3	1195B	PROCUREMENT & HUMAN RESOURCES FAC	901,269							610-90	6100		SF	10,665	0.92		3.25	3.12	33,242		33,242	0.00	0.00	0.00	3.69				
LaRC3	1195C	HUMAN RESOURCES & EMPLOYEE DEV FAC	915,902							610-90	6100		SF	11,893	0.92		3.25	3.12	37,069		37,069	0.00	0.00	0.00	4.05				
LaRC3	1196T 1	GLOBAL POSITIONING SYS LAB (T107)	7,181							630-37	7120	EA	SF	544	0.92	37,371.64	2,246.40			414	414	0.00	0.00	0.00	5.76				
LaRC3	1200A	MEASUREMENT SCIENCES RES LAB SUPP	1							310-20	3101		SF	693	0.92		2.61	2.50	1,735		1,735	0.00	0.00	0.00	########				
LaRC3	1202A	AERODYNER & PEARL YOUNG CONF CENTER	1,369,746							740-90	1711		SF	16,008	0.92		3.19	3.06	48,974		48,974	0.00	0.00	0.00	3.58				
LaRC3	1203A	VEHICLE STORAGE FACILITY	1							442-10	4425		SF	51,340	0.92		0.72	0.69	35,451		35,451	0.00	0.00	0.00	########				
LaRC3	1206T 1	NCI CONTRACT MANAGEMENT FAC (T108)	111,380							630-31	7120	EA	SF	2,266	0.92	37,371.64	2,246.40			6,421	6,421	0.00	0.00	0.00	5.76				
LaRC3	1208A	AEROACOUS RES OFF, CLER&ADM SUPP TEAM	640,143							310-10	6100		SF	5,523	0.92		3.25	3.12	17,215		17,215	0.00	0.00	0.00	2.69				
LaRC3	1209T 1	FACILITIES PLANNING (T109)	20,236							630-31	7120	EA	SF	415	0.92	37,371.64	2,246.40			1,167	1,167	0.00	0.00	0.00	5.76				
LaRC3	1209T 2	SEC-FAC PLANNING SUPPORT OFF (T110)	131,571							630-31	7120	EA	SF	2,666	0.92	37,371.64	2,246.40			7,585	7,585	0.00	0.00	0.00	5.76				
LaRC3	1209T 3	PROCUREMENT (T111)	12,870							630-32	7120	EA	SF	659	0.92	37,371.64	2,246.40			742	742	0.00	0.00	0.00	5.76				
LaRC3	1209T 4	FAC & EQUIPMENT SUPP SERV OFF (T112)	84,685							630-31	7120	EA	SF	1,549	0.92	37,371.64	2,246.40			4,882	4,882	0.00	0.00	0.00	5.76				
LaRC3	1209T 5	PROCUREMENT (T113)	36,265							630-32	7120	EA	SF	659	0.92	37,371.64	2,246.40			2,091	2,091	0.00	0.00	0.00	5.76				
LaRC3	1209T 6	EESB PROJECT SUPPORT (T114)	38,981							630-31	7120	EA	SF	659	0.92	37,371.64	2,246.40			2,247	2,247	0.00	0.00	0.00	5.76				
LaRC3	1209T 7	CIPO GIS GROUP USE - RMS 700 (T115)	39,520							630-31	7120	EA	SF	659	0.92	37,371.64	2,246.40			2,278	2,278	0.00	0.00	0.00	5.76				
LaRC3	1209T 8	CIPO GIS GROUP OFF - RMS 800 (T116)	162,596							630-31	7120	EA	SF	3,072	0.92	37,371.64	2,246.40			9,373	9,373	0.00	0.00	0.00	5.76				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV- Annual Req. Fac. M&R Cost	NASA % CRV- Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
LaRC3	1216T 1	OFF OF EDUCATION SUPPORT FAC (T117)	24,155							630-31	7120	EA	SF	1,307	0.92	37,371.64	2,246.40			1,392	1,392	0.00	0.00	0.00	5.76				
LaRC3	1216T 2	OFF OF EDUCATION SUPPORT FAC (T118)	16,959							630-31	7120	EA	SF	660	0.92	37,371.64	2,246.40			978	978	0.00	0.00	0.00	5.76				
LaRC3	1221B	HIGH INTENSITY NOISE RESEARCH FAC	1							310-22	3181		SF	36,130	0.92		2.72	2.61	94,249		94,249	0.00	0.00	0.00	########				
LaRC3	1221C	HYPERSONIC PROPULSION FACILITY	1							310-22	3181		SF	28,583	0.92		2.72	2.61	74,562		74,562	0.00	0.00	0.00	########				
LaRC3	1221D	HYPERSONIC PROPULSION TEST CELLS	1							310-22	3181		SF	7,812	0.92		2.72	2.61	20,378		20,378	0.00	0.00	0.00	########				
LaRC3	1221E	HYPERSONIC PROPULSION FACILITY	1							310-22	3181		SF	548	0.92		2.72	2.61	1,430		1,430	0.00	0.00	0.00	########				
LaRC3	1222B	GYMNASIUM AND FITNESS CENTER	285,256							740-43	7421	SF	SF	18,726	0.92	142.68	3.19			6,116	6,116	0.00	0.00	0.00	2.14				
LaRC3	1223A	PIPE WELDING & FABRICATION SHOP	1,125,270							219-11	2251		SF	1,376	0.92		1.99	1.91	2,626		2,626	0.00	0.00	0.00	0.23				
LaRC3	1224T 1	SAER CONTR HOUSING - RMS 100 (T120)	627,633							630-31	7120	EA	SF	980	0.92	37,371.64	2,246.40			36,182	36,182	0.00	0.00	0.00	5.76				
LaRC3	1224T 10	SAER CONTR HOUSING - RMS 1000 (T124)	68,123							630-31	7120	EA	SF	1,680	0.92	37,371.64	2,246.40			3,927	3,927	0.00	0.00	0.00	5.76				
LaRC3	1224T 11	SAER CONTR HOUSING - RMS 1100 (T125)	68,123							630-31	7120	EA	SF	1,680	0.92	37,371.64	2,246.40			3,927	3,927	0.00	0.00	0.00	5.76				
LaRC3	1224T 2	SAER CONTR MGMT OFF - RMS 200 (T121)	21,990							630-31	7120	EA	SF	1,441	0.92	37,371.64	2,246.40			1,268	1,268	0.00	0.00	0.00	5.76				
LaRC3	1224T 3	ALUMNI ASSOC & COMM - RMS 300 (T119)	1							630-31	7120	EA	SF	400	0.92	37,371.64	2,246.40			0	0	0.00	0.00	0.00	5.76				
LaRC3	1224T 7	EMPLOYEE DEV CLASSRM- RMS 700 (T164)	61,475							630-31	7120	EA	SF	1,407	0.92	37,371.64	2,246.40			3,544	3,544	0.00	0.00	0.00	5.76				
LaRC3	1224T 8	SYS ENGR & CTL BR SUP-RMS 800 (T122)	103,490							630-31	7120	EA	SF	2,000	0.92	37,371.64	2,246.40			5,966	5,966	0.00	0.00	0.00	5.76				
LaRC3	1224T 9	SAER CONTR HOUSING - RMS 900 (T123)	68,123							630-31	7120	EA	SF	1,680	0.92	37,371.64	2,246.40			3,927	3,927	0.00	0.00	0.00	5.76				
LaRC3	1226A	LANGLEY WORKERS MEMORIAL	1							690-20	7602	EA	EA	1	0.92	4,259.20	34.50			0	0	0.00	0.00	0.00	0.78				
LaRC3	1226B	TIME CAPSULE	1							690-20	7602	EA	EA	1	0.92	4,259.20	34.50			0	0	0.00	0.00	0.00	0.78				
LaRC3	1226C	FIFTY YRS OF FLIGHT RES MEMORIAL	1							690-20	7602	EA	EA	1	0.92	4,259.20	34.50			0	0	0.00	0.00	0.00	0.78				
LaRC3	1229B	POLYMERIC MATERIALS STORAGE	18,507							432-90	4421		SF	294	0.92		1.84	1.76	519		519	0.00	0.00	0.00	2.80				
LaRC3	1230A	GAS FLOW CALIBRATION LAB	649,610							310-10	3101		SF	1,156	0.92		2.61	2.50	2,894		2,894	0.00	0.00	0.00	0.45				
LaRC3	1230B	NONDESTRUCTIVE EVALUATION LAB	2,911,844							310-10	3101		SF	17,851	0.92		2.61	2.50	44,683		44,683	0.00	0.00	0.00	1.53				
LaRC3	1231A	LANGLEY SKYWATCHERS OBSERVATORY	236,493							740-90	3101		SF	1,238	0.92		2.61	2.50	3,099		3,099	0.00	0.00	0.00	1.31				
LaRC3	1231B	LCDC - INFANT DAY CARE CENTER	127,268							740-88	7371		SF	1,612	0.92		2.46	2.36	3,803		3,803	0.00	0.00	0.00	2.99				
LaRC3	1231T 1	CHILD DEV TEACHER RESOU CTR (T126)	19,396							740-88	7371		SF	942	0.92		2.46	2.36	2,222		2,222	0.00	0.00	0.00	11.46				
LaRC3	1232B	AFGE LOCAL 2755 UNION BUILDING	273,583							610-90	6100		SF	725	0.92		3.25	3.12	2,260		2,260	0.00	0.00	0.00	0.83				
LaRC3	1232T 1	AEROSPA SYS CONCEPT & ANAL OFF(T127)	97,538							630-31	7120	EA	SF	2,503	0.92	37,371.64	2,246.40			5,623	5,623	0.00	0.00	0.00	5.76				
LaRC3	1232T 2	AEROSPACE RES TECH SUPP OFF (T128)	21,627							630-31	7120	EA	SF	1,614	0.92	37,371.64	2,246.40			1,247	1,247	0.00	0.00	0.00	5.76				
LaRC3	1236A	NTF MECHANICAL EQUIPMENT BUILDING	1							331-60	1444	SF	EA	1	0.92	156.05	3.85			0	0	0.00	0.00	0.00	2.37				
LaRC3	1236B	NTF VENT STRUCTURE BUILDING	1							331-60	1444	SF	EA	1	0.92	156.05	3.85			0	0	0.00	0.00	0.00	2.37				
LaRC3	1236C	NTF TUNNEL MODEL STORAGE UNIT	82,086							442-10	4421		SF	5,634	0.92		1.84	1.76	9,942		9,942	0.00	0.00	0.00	12.11				
LaRC3	1236D	NTF LN2 TRUCK TRANSFER FACILITY	1							331-60	1444	SF	EA	1	0.92	156.05	3.85			0	0	0.00	0.00	0.00	2.37				
LaRC3	1236T 1	CONST MANAGEMENT@ NTF (T129)	3,753							630-32	7120	EA	SF	417	0.92	37,371.64	2,246.40			216	216	0.00	0.00	0.00	5.76				
LaRC3	1237A	FOUNDRY & GLASS BLOWING SHOP	1,810,792							220-10	2251		SF	9,224	0.92		1.99	1.91	17,604		17,604	0.00	0.00	0.00	0.97				
LaRC3	1237B	BALANCE CALIBRATION LAB	2,347,925							220-13	3101		SF	5,396	0.92		2.61	2.50	13,507		13,507	0.00	0.00	0.00	0.58				
LaRC3	1237C	VEHICLE DYNAMICS SUPPORT FACILITY	117,055							220-10	3101		SF	2,107	0.92		2.61	2.50	5,274		5,274	0.00	0.00	0.00	4.51				
LaRC3	1237T 1	ART CONTR HOUSING - RMS 105A (T130)	103,316							630-31	7120	EA	SF	2,001	0.92	37,371.64	2,246.40			5,956	5,956	0.00	0.00	0.00	5.76				
LaRC3	1237T 10	ART CONTR HOUSING - RMS 213 (T134)	1							630-31	7120	EA	SF	1,232	0.92	37,371.64	2,246.40			0	0	0.00	0.00	0.00	5.76				
LaRC3	1237T 2	ART CONTR HOUSING - RMS 206 (T135)	1							630-31	7120	EA	SF	1,222	0.92	37,371.64	2,246.40			0	0	0.00	0.00	0.00	5.76				
LaRC3	1237T 3	ART CONTR HOUSING - RMS 303 (T136)	40,699							630-31	7120	EA	SF	857	0.92	37,371.64	2,246.40			2,346	2,346	0.00	0.00	0.00	5.76				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
LaRC3	1237T4	ART CONTR HOUSING - RMS 400 (T138)	21,758							630-31	7120	EA	SF	1,402	0.92	37,371.64	2,246.40			1,254	1,254	0.00	0.00	0.00	5.76				
LaRC3	1237T5	ART CONTR HOUSING - RMS 100 (T131)	1							630-31	7120	EA	SF	1,997	0.92	37,371.64	2,246.40			0	0	0.00	0.00	0.00	5.76				
LaRC3	1237T7	RESTROOM NOS. 114 & 115 (T132)	1							630-31	7120	EA	SF	222	0.92	37,371.64	2,246.40			0	0	0.00	0.00	0.00	5.76				
LaRC3	1237T8	LOGISTICS SUPPORT - RMS 308 (T137)	1							630-31	7120	EA	SF	722	0.92	37,371.64	2,246.40			0	0	0.00	0.00	0.00	5.76				
LaRC3	1237T9	ART CONTR HOUSING - RMS 218 (T133)	59,033							630-31	7120	EA	SF	666	0.92	37,371.64	2,246.40			3,403	3,403	0.00	0.00	0.00	5.76				
LaRC3	1238A	ELECTRO TECH & MICROELECTRO FAB LABS	789,594							220-13	3171		SF	7,427	0.92		2.50	2.40	17,807		17,807	0.00	0.00	0.00	2.26				
LaRC3	1238B	COMPOSITES & MODEL FAB LAB	3,690,237							220-11	3211		SF	36,098	0.92		2.44	2.34	84,472		84,472	0.00	0.00	0.00	2.29				
LaRC3	1242A	CRYO LN2 TK 1 & TK 2-56000K GALLONS	663,710							461-10	4121		GA	56,000	0.92		0.07	0.07	3,759		3,759	0.00	0.00	0.00	0.57				
LaRC3	1242B	0.3 METER TUNNEL	1							331-60	3903	EA	EA	1	0.92	497,091,034.00	8,102,584.00			0	0	0.00	0.00	0.00	1.56				
LaRC3	1244A	WATER TANK NO. 2 (2.5M GALLONS)	1,843,634							841-45	8413		GA	100,000	0.92		0.00	0.00	269		269	0.00	0.00	0.00	0.01				
LaRC3	1244B	HANGAR STORAGE BUILDING	296,597							442-30	4421		SF	680	0.92		1.84	1.76	1,200		1,200	0.00	0.00	0.00	0.40				
LaRC3	1244C	SYS DEV & US ARMY VEHICLE TECH CTR	1							310-40	1444		SF	10,860	0.92		3.85	3.69	40,099		40,099	0.00	0.00	0.00	########				
LaRC3	1244D	FLIGHT OPERATIONS SUPPORT FACILITY	2,443,258							310-40	1412		SF	25,187	0.92		2.77	2.66	66,911		66,911	0.00	0.00	0.00	2.74				
LaRC3	1244T2	SPACE PROJECT SUPP - RMS 200 (T139)	31,004							630-31	7120	EA	SF	1,826	0.92	37,371.64	2,246.40			1,787	1,787	0.00	0.00	0.00	5.76				
LaRC3	1244T3	FLIGHT INSTR SUPP - RMS 300 (T140)	5,122							630-31	7120	EA	SF	695	0.92	37,371.64	2,246.40			295	295	0.00	0.00	0.00	5.76				
LaRC3	1244T4	SYS ANALYS BR SUPP OFF-RMS 400(T141)	28,442							630-31	7120	EA	SF	1,438	0.92	37,371.64	2,246.40			1,640	1,640	0.00	0.00	0.00	5.76				
LaRC3	1247C	COOLING TWR (FOR AAAC LABS & BLDGS)	667,719							890-75	8929	EA	EA	230	0.92	8,986.18	226.08			16,111	16,111	0.00	0.00	0.00	2.41				
LaRC3	1247J	VACUUM PUMPING STATION	3,736,769							890-30	8929	EA	LF	50,000	0.92	8,986.18	226.08			90,162	90,162	0.00	0.00	0.00	2.41				
LaRC3	1250A	ATMOSPHERIC SCIENCES OFFICE BLDG	711,293							310-10	6100		SF	4,300	0.92		3.25	3.12	13,403		13,403	0.00	0.00	0.00	1.88				
LaRC3	1250T1	ATMOSPH SCI CONTR FAC-RMS 100 (T142)	16,386							630-31	7120	EA	SF	655	0.92	37,371.64	2,246.40			945	945	0.00	0.00	0.00	5.76				
LaRC3	1250T3	ATMOSPH SCI OFF CMPLX-RMS 300 (T143)	75,295							630-31	7120	EA	SF	2,092	0.92	37,371.64	2,246.40			4,341	4,341	0.00	0.00	0.00	5.76				
LaRC3	1250T4	ATM SCI OFF CMPLX FAC-RMS 400 (T144)	81,626							630-31	7120	EA	SF	2,713	0.92	37,371.64	2,246.40			4,706	4,706	0.00	0.00	0.00	5.76				
LaRC3	1250T5	ATM SCI CONTR SUP FAC-RMS 500 (T145)	67,824							630-31	7120	EA	SF	1,693	0.92	37,371.64	2,246.40			3,910	3,910	0.00	0.00	0.00	5.76				
LaRC3	1250T6	ATM SCI CONTR SUP FAC-RMS 601 (T146)	67,824							630-31	7120	EA	SF	1,719	0.92	37,371.64	2,246.40			3,910	3,910	0.00	0.00	0.00	5.76				
LaRC3	1251A	UNITARY CMPLX 31"M10 TUN&15"M6 HTT	1,575,050							331-40	3903	EA	EA	1	0.92	497,091,034.00	8,102,584.00			24,622	24,622	0.00	0.00	0.00	1.56				
LaRC3	1251B	UNITARY COMPLEX COOLING TOWER	1							331-40	8929	EA	EA	1	0.92	8,986.18	226.08			0	0	0.00	0.00	0.00	2.41				
LaRC3	1251C	UNITARY CPX CHEMICAL TREATMENT FAC	1							331-40	8910	SF	EA	1	0.92	150.55	2.74			0	0	0.00	0.00	0.00	1.75				
LaRC3	1251D	UNITARY COMPLEX SPRINKLER HOUSE	1							331-40	1444	SF	EA	1	0.92	156.05	3.85			0	0	0.00	0.00	0.00	2.37				
LaRC3	1251E	UNITARY CMPLX FLAMMABLE STORAGE FAC	1							331-40	4423	SF	EA	1	0.92	113.16	4.72			0	0	0.00	0.00	0.00	4.00				
LaRC3	1253A	SUBSTATION-S2DM	43,908							812-10	8131	KV	KV	22	0.92	61.59	1.80			1,231	1,231	0.00	0.00	0.00	2.80				
LaRC3	1256A	COMBINED LOADS TESTING FACILITY	1							610-10	3101		SF	2,103	0.92		2.61	2.50	5,264		5,264	0.00	0.00	0.00	########				
LaRC3	1256B	COMBINED LOADS TESTING FACILITY	1							310-10	3191		SF	6,403	0.92		2.97	2.85	18,238		18,238	0.00	0.00	0.00	########				
LaRC3	1257A	PAVED TEST STRIP	316,431							320-40	1121		SF	2,100	0.92		0.10	0.09	195		195	0.00	0.00	0.00	0.06				
LaRC3	1257N	ALDF COMPLEX - NORTH GEAR HOUSING	1							320-40	4421		SF	2,780	0.92		1.84	1.76	4,906		4,906	0.00	0.00	0.00	########				
LaRC3	1257S	ALDF COMPLEX - SOUTH GEAR HOUSING	1							320-40	4421		SF	2,780	0.92		1.84	1.76	4,906		4,906	0.00	0.00	0.00	########				
LaRC3	1258A	ALDF COMPLEX - L VESSEL HOUSING	1							320-40	4421		SF	161	0.92		1.84	1.76	284		284	0.00	0.00	0.00	28,410.77				
LaRC3	1259A	REFRIGERATION FACILITY	182,260							320-40	8261	TR	SF	264	0.92	2,981.52	17.51			1,027	1,027	0.00	0.00	0.00	0.56				
LaRC3	1261A	FILTER PLANT BUILDING NO. 2	26,462							841-10	8412	KG	KG	1,000	0.92	3,267.89	10.74			83	83	0.00	0.00	0.00	0.32				
LaRC3	1261B	ALDF CARRIAGE HOUSE	1							220-14	2241		SF	212	0.92		202.00	193.73	41,070		41,070	0.00	0.00	0.00	########				
LaRC3	1265A	8' HTT CMPLX HYDRAULIC EJECTOR FAC	1							331-20	3101		EA	432	0.92		2.61	2.50	1,081		1,081	0.00	0.00	0.00	########				
LaRC3	1265B	8' HTT COMPLEX COMBUSTER FACILITY	1							331-20	3101	SF	EA	1	0.92	178.10	2.61			0	0	0.00	0.00	0.00	1.41				
LaRC3	1265C	8' HTT CMPLX MECHANICAL EQUIP FAC	1							331-20	4421	SF	EA	1	0.92	60.02	1.84			0	0	0.00	0.00	0.00	2.94				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
LaRC3	1265D	8' HTT CMPLX FUELS EQUIPMENT FAC	1							331-20	4421	SF	EA	1	0.92	60.02	1.84			0	0	0.00	0.00	0.00	2.94				
LaRC3	1265E	8' HTT COMPLEX STORAGE FACILITY	1							331-20	4421	SF	EA	1	0.92	60.02	1.84			0	0	0.00	0.00	0.00	2.94				
LaRC3	1265F	8' HTT COMPLEX STORAGE (1X3' TUN)	1							331-20	4421	SF	EA	1	0.92	60.02	1.84			0	0	0.00	0.00	0.00	2.94				
LaRC3	1265G	8' HTT CMPLX - 6000 PSI BOTTLEFIELD	1							331-20	4422	SF	EA	1	0.92	29.03	0.93			0	0	0.00	0.00	0.00	3.07				
LaRC3	1265H	8' HTT COMPLEX STORAGE FACILITY	1							331-20	4421	SF	EA	1	0.92	60.02	1.84			0	0	0.00	0.00	0.00	2.94				
LaRC3	1265T1	8' HIGH TEMP TUN SUPP FAC (T147)	5,122							630-31	7120	EA	SF	695	0.92	37,371.64	2,246.40			295	295	0.00	0.00	0.00	5.76				
LaRC3	1265T2	8'HIGH TEMP TUN SUPP FAC (T148)	5,122							630-31	7120	EA	SF	695	0.92	37,371.64	2,246.40			295	295	0.00	0.00	0.00	5.76				
LaRC3	1265T3	PROCUREMENT & RESTROOMS (T149)	641							630-31	7120	EA	SF	1	0.92	37,371.64	2,246.40			37	37	0.00	0.00	0.00	5.76				
LaRC3	1267A	STRUCTURES & MATERIALS COMPETENCY	3,493,973							220-13	1444		SF	14,200	0.92		3.85	3.69	52,431		52,431	0.00	0.00	0.00	1.50				
LaRC3	1267B	COOLING WATER SYS FAC FOR 1267	654,826							890-75	8261	TR	EA	1,614	0.92	2,981.52	17.51			3,688	3,688	0.00	0.00	0.00	0.56				
LaRC3	1268A	FLIGHT SIMULATION FACILITY	24,231,650							310-40	1721		SF	76,567	0.92		4.94	4.74	362,750		362,750	0.00	0.00	0.00	1.50				
LaRC3	1268D	COCKPIT MOTION FACILITY	2,275,333							310-40	3121		SF	14,073	0.92		2.81	2.69	37,926		37,926	0.00	0.00	0.00	1.67				
LaRC3	1270D	CHEMICAL STORAGE FACILITY (CLOSED)	1							220-13	4421		SF	338	0.92		1.84	1.76	596		596	0.00	0.00	0.00	59,644.97				
LaRC3	1273A	SUBSTATION NO.1	203,985							812-10	8131	KV	KV	2	0.92	61.59	1.80			5,717	5,717	0.00	0.00	0.00	2.80				
LaRC3	1273T1	AEROSOL RESEARCH SUPPORT LAB (T163)	9,212							630-37	7120	EA	SF	395	0.92	37,371.64	2,246.40			531	531	0.00	0.00	0.00	5.76				
LaRC3	1274B	COOLING WATER STGE TANK (60,000 GAL)	147,456							841-45	8413		GA	60,000	0.92		0.00	0.00	161		161	0.00	0.00	0.00	0.11				
LaRC3	1275A	SUBSTATION NO.3	68,461							812-10	8131	KV	KV	22	0.92	61.59	1.80			1,919	1,919	0.00	0.00	0.00	2.80				
LaRC3	1279T1	JOHNSON CONTROLS SUPP FAC (T152)	4,740							630-36	7120	EA	SF	450	0.92	37,371.64	2,246.40			273	273	0.00	0.00	0.00	5.76				
LaRC3	1283D	SUBSTATION NO.2	204,277							812-10	8131	KV	KV	2	0.92	61.59	1.80			5,726	5,726	0.00	0.00	0.00	2.80				
LaRC3	1284A	SECURITY STORAGE FACILITY	726,929							442-10	4421		SF	3,191	0.92		1.84	1.76	5,631		5,631	0.00	0.00	0.00	0.77				
LaRC3	1284B	COMPONENT VERIFICATION FACILITY	526,272							219-11	2182		SF	1,676	0.92		2.23	2.14	3,584		3,584	0.00	0.00	0.00	0.68				
LaRC3	1284C	CLOUD CHEMISTRY LAB	423,007							310-30	3101		SF	1,458	0.92		2.61	2.50	3,650		3,650	0.00	0.00	0.00	0.86				
LaRC3	1288A	RECOUP OFFICE BUILDING	118,523							610-10	6100		SF	1,093	0.92		3.25	3.12	3,407		3,407	0.00	0.00	0.00	2.87				
LaRC3	1289T1	JOHNSON CONTROLS & PAINT SHOP (T165)	8,448							630-36	7120	EA	SF	413	0.92	37,371.64	2,246.40			487	487	0.00	0.00	0.00	5.76				
LaRC3	1292A	BUILDING TRADES STORAGE A	26,487							442-50	4421		SF	1,600	0.92		1.84	1.76	2,823		2,823	0.00	0.00	0.00	10.66				
LaRC3	1292B	BUILDING TRADES STORAGE B	1							442-50	4421		SF	1,817	0.92		1.84	1.76	3,206		3,206	0.00	0.00	0.00	########				
LaRC3	1293C	COMPOSITE & POLYMERS LABORATORY	1							310-50	3101		SF	24,773	0.92		2.61	2.50	62,010		62,010	0.00	0.00	0.00	########				
LaRC3	1293D	MECHANICAL EQUIPMENT BUILDING	1							310-21	1444		SF	322	0.92		3.85	3.69	1,189		1,189	0.00	0.00	0.00	########				
LaRC3	1295A	PUMP HOUSE, 41 FT & 60 FT SPHERES	565,726							330-40	8924	EA	SF	480	0.92	283,195.20	89.83			172	172	0.00	0.00	0.00	0.03				
LaRC3	1295B	GAS DYNAMICS DIAGNOSTICS LAB II	1							310-10	3101		SF	823	0.92		2.61	2.50	2,060		2,060	0.00	0.00	0.00	########				
LaRC3	1295C	60' VACUUM SPHERE CONTROL BUILDING	1							310-10	3121		SF	101	0.92		2.81	2.69	272		272	0.00	0.00	0.00	27,218.68				
LaRC3	1295D	FLOW IMPEDANCE TEST LABORATORY II	1							310-10	3101		SF	400	0.92		2.61	2.50	1,001		1,001	0.00	0.00	0.00	########				
LaRC3	1295E	60' VACUUM SPHERE BLOWER FACILITY	1							310-10	1499	EA	SF	77	0.92	13,251.54	272.98			0	0	0.00	0.00	0.00	1.98				
LaRC3	1297A	IMPACT DYNAMICS SUPPORT & STGE FAC	33,785							220-14	3101		SF	698	0.92		2.61	2.50	1,747		1,747	0.00	0.00	0.00	5.17				
LaRC3	1297B	EXTERNAL AFFAIRS STORAGE FACILITY	16,793							442-10	4421		SF	1,265	0.92		1.84	1.76	2,232		2,232	0.00	0.00	0.00	13.29				
LaRC3	1297C	AIRCRAFT CRASHWORTHINESS PREP FAC	151,661							220-14	3111		SF	2,445	0.92		2.21	2.12	5,182		5,182	0.00	0.00	0.00	3.42				
LaRC3	1297D	IMPACT DYNAMICS SUPPORT FACILITY	65,661							220-14	3101		SF	2,445	0.92		2.61	2.50	6,120		6,120	0.00	0.00	0.00	9.32				
LaRC3	1297E	IMPACT DYNAMICS SUPPORT FACILITY	75,434							220-14	3101		SF	1,886	0.92		2.61	2.50	4,721		4,721	0.00	0.00	0.00	6.26				
LaRC3	1297F	IDRF 70 FOOT DROP TOWER FACILITY	1							390-00	2124	EA	EA	494	0.92	199,259.99	2,453.94			0	0	0.00	0.00	0.00	1.18				
LaRC3	1297G	IDRF STORAGE FACILITY	1							390-00	4421		EA	719	0.92		1.84	1.76	1,269		1,269	0.00	0.00	0.00	########				
LaRC3	1298T2	HYPER-X OFFICES - RMS 200 (T153)	4,432							630-31	7120	EA	SF	623	0.92	37,371.64	2,246.40			255	255	0.00	0.00	0.00	5.76				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
LaRC3	1298T3	HYPER-X OFFICES - RMS 300 (T154)	4,432							630-31	7120	EA	SF	697	0.92	37,371.64	2,246.40			255	255	0.00	0.00	0.00	5.76				
LaRC3	1298T4	PROCUREMENT - RMS 400 (T155)	5,122							630-32	7120	EA	SF	644	0.92	37,371.64	2,246.40			295	295	0.00	0.00	0.00	5.76				
LaRC3	1299A	OPERATIONS SUPPORT FACILITY NO. 1	1							310-10	1444		SF	192	0.92		3.85	3.69	709		709	0.00	0.00	0.00	70,892.66				
LaRC3	1299B	OPERATIONS SUPPORT FACILITY NO. 2	1							310-10	1444		SF	191	0.92		3.85	3.69	705		705	0.00	0.00	0.00	70,523.43				
LaRC3	1299C	OPERATIONS SUPPORT FACILITY NO. 3	1							310-10	1444		SF	191	0.92		3.85	3.69	705		705	0.00	0.00	0.00	70,523.43				
LaRC3	1299D	AUTO-TRACKING VHF ANTENNA (CLOSED)	1							141-30	1321	EA	EA	450	0.92	26,930.52	527.84			0	0	0.00	0.00	0.00	1.88				
LaRC3	1299F	RADIO FREQ SHIELD EXPERIM TEST FAC	3,593,263							310-10	3171		SF	9,321	0.92		2.50	2.40	22,348		22,348	0.00	0.00	0.00	0.62				
LaRC3	1299T2	OFF OF ED - RMS 100-200 (T156 & T157)	4,011							630-31	7120	EA	SF	500	0.92	37,371.64	2,246.40			231	231	0.00	0.00	0.00	5.76				
LaRC3	1299T3	OSEMA SUPP OFFICES - RMS 300 (T158)	21,176							630-31	7120	EA	SF	607	0.92	37,371.64	2,246.40			1,221	1,221	0.00	0.00	0.00	5.76				
LaRC3	1299T4	OSEMA SUPP OFF - RMS 400 (T159)	7,324							630-31	7120	EA	SF	580	0.92	37,371.64	2,246.40			422	422	0.00	0.00	0.00	5.76				
LaRC3	1299T5	EXTL AFF SUPP & OPT DISP SERV (T160)	4,563							630-31	7120	EA	SF	513	0.92	37,371.64	2,246.40			263	263	0.00	0.00	0.00	5.76				
LaRC3	1299T7	PROCUREMENT - RMS 700 (T161)	23,887							630-31	7120	EA	SF	1,320	0.92	37,371.64	2,246.40			1,377	1,377	0.00	0.00	0.00	5.76				
LaRC3	132-90	COMPUTER CABLES	3,252,884							132-90	8929	EA	EA	200,000	0.92	8,986.18	226.08			78,486	78,486	0.00	0.00	0.00	2.41				
LaRC3	132-91	INTERCOMMUNICATIONS EQUIPMENT	273,691							132-90	8929	EA	EA	10,000	0.92	8,986.18	226.08			6,604	6,604	0.00	0.00	0.00	2.41				
LaRC3	411-40	UNDERGROUND STORAGE TANKS	924,901							411-40	1241		GA	7,000	0.92		0.07	0.07	470		470	0.00	0.00	0.00	0.05				
LaRC3	645A	SPIN RESEARCH OFFICE FACILITY	619,008							310-40	6100		SF	5,065	0.92		3.25	3.12	15,787		15,787	0.00	0.00	0.00	2.55				
LaRC3	648A	TDT COMPLEX & COOLING TOWER	1							331-30	8929	EA	EA	1	0.92	8,986.18	226.08			0	0	0.00	0.00	0.00	2.41				
LaRC3	648B	TRANSONIC DYNAMICS TUNNEL STGE BLDG	1							331-30	3101	SF	EA	1	0.92	178.10	2.61			0	0	0.00	0.00	0.00	1.41				
LaRC3	690-10	FLAG POLES & MONUMENTS	144,407							690-10	6900	EA	EA	3	0.92	5,471.22	144.44			3,656	3,656	0.00	0.00	0.00	2.53				
LaRC3	812-20	LIGHTING-STREETS,SIDEWALKS,PARKING	640,815							812-20	8122	EA	EA	375	0.92	11.53	1.93			102,873	102,873	0.00	0.00	0.00	16.05				
LaRC3	822-20	HOT WATER LINES	1,333,271							822-20	8221		LF	25,000	0.92		1.39	1.33	33,327		33,327	0.00	0.00	0.00	2.50				
LaRC3	824-10	GAS LINES	261,255							824-10	8930		LF	20,000	0.92		1.71	1.64	32,799		32,799	0.00	0.00	0.00	12.55				
LaRC3	832-10	SANITARY SEWER LINES	1,414,191							832-10	8321		LF	89,760	0.92		0.05	0.05	4,304		4,304	0.00	0.00	0.00	0.30				
LaRC3	842-10	WATER DISTRIBUTION SYSTEM	3,804,976							842-10	8421		LF	237,600	0.92		0.81	0.78	184,574		184,574	0.00	0.00	0.00	4.85				
LaRC3	852-20	SIDEWALKS	647,305							852-20	8524		SY	17,000	0.92		0.78	0.75	12,717		12,717	0.00	0.00	0.00	1.96				
LaRC3	871-10	STORM DRAINS	715,020							871-10	8711		LF	110,880	0.92		0.00	0.00	330		330	0.00	0.00	0.00	0.05				
LaRC3	872-10	FENCES & GATES	1,864,497							872-10	8721		LF	27,000	0.92		0.26	0.25	6,733		6,733	0.00	0.00	0.00	0.36				
LaRC3	880-10	FIRE ALARM SYSTEMS	2,207,064							880-10	8801	EA	BX	900	0.92	7,280.00	479.52			139,421	139,421	0.00	0.00	0.00	6.32				
TOTAL - LaRC			**2,304,652,320**	**FM**	**17,339**	**16,589**	**750**												**14,012,317**	**18,636,999**	**32,649,316**	**0.75**	**0.72**	**0.03**	**1.42**				

Code R Facility Totals

			2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
Code R Totals			**7,385,964,766**	**FM**	**62,459**	**57,684**	**2,660**												**41,471,779**	**59,488,468**	**100,960,247**	**0.85**	**0.78**	**0.04**	**1.37**				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
Code S Facilities																													
Jet Propulsion Laboratory Core Facilities to be Sustained																													
Jet Propulsion Laboratory (JPL)																													
JPL	79	WIND TUNNEL - 20 Inch	10,855,816	FM	136	136		A.D.		330-10	3903	EA	SF	15,705	1.12	497,091,034.00	8,102,584.00			206,595	206,595	1.25	1.25	0.00	1.90	Yes	No		See Footnote 1.
JPL	111	TECHNICAL INFORMATION	6,927,375	FM	307	307		A.D.		610-10	6100		SF	41,701	1.12	123.00	3.25	3.79	158,234		158,234	4.43	4.43	0.00	2.28	No	Yes		
JPL	125	COMBINED ENGINEERING SUPPORT	13,224,448	FM	459	459		A.D.		610-90	6100		SF	66,114	1.12	123.00	3.25	3.79	250,869		250,869	3.47	3.47	0.00	1.90	No	Yes		
JPL	126	INFORMATION SYSTEMS DEVELOPMENT	9,987,558	FM	189	189		A.D.		610-10	6100		SF	48,137	1.12	123.00	3.25	3.79	182,655		182,655	1.90	1.89	0.00	1.83	No	Yes		
JPL	144	ENVIROMENTAL LABORATORY	15,554,153	FM	401	401		A.D.		310-20	3101		SF	28,734	1.12	178.10	2.61	3.05	87,560		87,560	2.58	2.58	0.00	0.56	Yes	Yes		
JPL	150	SPACE SIMULATOR FACILITY	28,434,603	FM	130	130		A.D.		310-10	3121		SF	21,489	1.12	172.71	2.81	3.28	70,500		70,500	0.46	0.46	0.00	0.25	No	Yes		
JPL	156	COMPUTER PROGRAM OFFICES	6,006,706	FM	182	182		A.D.		610-90	6100		SF	23,995	1.12	123.00	3.25	3.79	91,049		91,049	3.03	3.03	0.00	1.52	Yes	Yes		
JPL	157	APPLIED MECHANICS	5,344,977	FM	207	207		A.D.		310-50	3101		SF	25,486	1.12	178.10	2.61	3.05	77,663		77,663	3.87	3.87	0.00	1.45	Yes	Yes		
JPL	158	MATERIALS RESEARCH PROCESSING LAB.	7,540,910	FM	323	323		A.D.		310-50	3101		SF	29,301	1.12	178.10	2.61	3.05	89,288		89,288	4.28	4.28	0.00	1.18	No	Yes		
JPL	161	TELECOMMUNICATIONS LABORATORY	7,458,797	FM	272	272		A.D.		310-60	1311		SF	37,273	1.12	183.02	3.59	4.19	156,228		156,228	3.64	3.65	0.00	2.09	Yes	Yes		
JPL	167	CAFETERIA	4,961,167	FM	60	60		A.D.		740-26	7220		SF	17,280	1.12	216.48	5.04	5.88	101,682		101,682	1.22	1.21	0.00	2.05	No	No		
JPL	168	INSTRUMENTS SYSTEMS	8,298,080	FM	285	285		A.D.		310-20	3101		SF	42,132	1.12	178.10	2.61	3.05	128,387		128,387	3.44	3.43	0.00	1.55	No	Yes		
JPL	169	EARTH SPACE SCIENCE	7,980,475	FM	126	126		A.D.		310-20	3101		SF	42,500	1.12	178.10	2.61	3.05	129,509		129,509	1.58	1.58	0.00	1.62	No	No		
JPL	170	FABRICATION SHOP	4,256,630	FM	281	281		A.D.		220-10	2116		SF	34,328	1.12	122.02	2.19	2.56	87,773		87,773	6.60	6.60	0.00	2.06	No	Yes		
JPL	171	MATERIAL SERVICES	12,073,461	FM	303	303		A.D.		610-90	6100		SF	71,461	1.12	123.00	3.25	3.79	271,158		271,158	2.51	2.51	0.00	2.25	No	Yes		
JPL	179	SPACECRAFT ASSEMBLY FACILITY	20,951,406	FM	487	487		A.D.		310-21	3101		SF	64,723	1.12	178.10	2.61	3.05	197,228		197,228	2.32	2.32	0.00	0.94	Yes	Yes		
JPL	180	ADMINISTRATION	18,817,175	FM	320	320		A.D.		610-10	6100		SF	92,369	1.12	123.00	3.25	3.79	350,493		350,493	1.70	1.70	0.00	1.86	No	No		
JPL	183	PHYSICAL SCIENCES LABORATORY	21,379,241	FM	471	471		A.D.		310-10	3101		SF	92,980	1.12	178.10	2.61	3.05	283,335		283,335	2.20	2.20	0.00	1.33	No	Yes		
JPL	198	CONTROL SYSTEMS LABORATORY	15,960,602	FM	360	360		A.D.		310-21	3101		SF	57,658	1.12	178.10	2.61	3.05	175,699		175,699	2.25	2.26	0.00	1.10	Yes	Yes		
JPL	202	PROCUR. & COMMUNICATIONS SUPPORT	5,865,544	FM	73	73		A.D.		610-90	6100		SF	16,335	1.12	123.00	3.25	3.79	61,983		61,983	1.25	1.24	0.00	1.06	No	Yes		
JPL	230	SPACE FLIGHT OPERATIONS COMMAND FAC	53,962,862	FM	1,447	1,447		A.D.		131-20	1311		SF	160,316	1.12	183.02	3.59	4.19	671,956		671,956	2.68	2.68	0.00	1.25	No	Yes		
JPL	233	SYSTEMS DEVELOPMENT	9,036,235	FM	288	288		A.D.		310-21	3101		SF	39,210	1.12	178.10	2.61	3.05	119,483		119,483	3.19	3.19	0.00	1.32	No	Yes		
JPL	238	TELECOMMUNICATIONS	16,839,800	FM	669	669		A.D.		310-60	6104		SF	83,496	1.12	149.57	2.71	3.16	264,183		264,183	3.97	3.97	0.00	1.57	Yes	Yes		
JPL	248	TEN-FOOT SPACE SIMULATOR	10,791,774	FM	350	350		A.D.		310-10	3903	EA	SF	7,473	1.12	497,091,034.00	8,102,584.00			205,376	205,376	3.24	3.24	0.00	1.90	No	Yes		See Footnote 1.
JPL	264	SPACE FLIGHT SUPPORT	13,651,061	FM	505	505		A.D.		310-21	3101		SF	122,264	1.12	178.10	2.61	3.05	372,571		372,571	3.70	3.70	0.00	2.73	No	Yes		
JPL	277	ISOTOPE THERMOELECTRIC SYS. LAB.	5,336,289	FM	295	295		A.D.		310-10	3101		SF	23,782	1.12	178.10	2.61	3.05	72,470		72,470	5.53	5.53	0.00	1.36	No	Yes		
JPL	298	FREQUENCY STANDARDS LAB	4,000,165	FM	130	130		A.D.		310-20	3101		SF	14,460	1.12	178.10	2.61	3.05	44,063		44,063	3.26	3.25	0.00	1.10	No	Yes		
JPL	300	EARTH & SPACE SCIENCE LABORATORY	21,049,347	FM	972	972		A.D.		310-20	3101		SF	100,000	1.12	178.10	2.61	3.05	304,726		304,726	4.62	4.62	0.00	1.45	No	Yes		
JPL	301	CENTRAL ENGINEERING	24,169,894	FM	579	579		A.D.		610-10	6100		SF	177,200	1.12	123.00	3.25	3.79	672,383		672,383	2.40	2.40	0.00	2.78	Yes	No		
JPL	302	MICRODEVICES LABORATORY	16,645,630	FM	556	556		A.D.		310-10	3101		SF	44,407	1.12	178.10	2.61	3.05	135,320		135,320	3.34	3.34	0.00	0.81	Yes	Yes		
JPL	303	ENGINEERING SUPPORT BUILDING	13,379,186	FM	276	276		A.D.		610-10	6100		SF	84,712	1.12	123.00	3.25	3.79	321,438		321,438	2.06	2.06	0.00	2.40	No	No		
JPL	306	OBSERVATIONAL INSTRUMENTS LAB	18,557,597	FM	329	329		A.D.		310-20	3101		SF	72,873	1.12	178.10	2.61	3.05	222,063		222,063	1.77	1.77	0.00	1.20	No	Yes		
JPL	310	EMERGENCY SERVICES FACILITY - BLDG. 310	4,655,352	FM	58	58		A.D.		510-00	5500		SF	12,000	1.12	148.58	3.33	3.89	46,655		46,655	1.25	1.25	0.00	1.00	No	Yes		
JPL	315	COOLING TOWER SOUTHERN SECTOR	5,359,190	FM	253	253		A.D.		730-90	8929	EA	SF	6,235	1.12	8,986.18	226.08			140,552	140,552	4.72	4.72	0.00	2.62	Yes	Yes		See Footnote 1.
JPL3	67	MATERIAL RESEARCH	3,456,951							310-50	3901	EA	SF	12,800	1.12	189,321.80	3,978.84			84,824	84,824	0.00	0.00	0.00	2.45				
JPL3	72	ENGINEERING OFFICES	823,993							610-10	6100		SF	3,708	1.12		3.25	3.79	14,070		14,070	0.00	0.00	0.00	1.71				
JPL3	78	HYDRAULICS LABORATORY	1,251,840							310-22	3191		SF	3,717	1.12		2.97	3.47	12,889		12,889	0.00	0.00	0.00	1.03				
JPL3	82	HIGH VACUUM LABORATORY	1,302,449							310-10	3101		SF	11,407	1.12		2.61	3.05	34,760		34,760	0.00	0.00	0.00	2.67				
JPL3	84	CHEMICAL MATERIALS LABORATORY	370,937							310-50	3101		SF	1,415	1.12		2.61	3.05	4,312		4,312	0.00	0.00	0.00	1.16				
JPL3	86	SOLID OXIDIZER LABORATORY	118,990							310-22	3101		SF	534	1.12		2.61	3.05	1,627		1,627	0.00	0.00	0.00	1.37				
JPL3	87	PROPELLANT CONDITIONING LABORATORY	38,937							310-22	3101		SF	182	1.12		2.61	3.05	555		555	0.00	0.00	0.00	1.42				
JPL3	88	MIXING LABORATORY	145,194							320-22	3101	SF	EA	578	1.12	178.10	2.61			2,484	2,484	0.00	0.00	0.00	1.71				
JPL3	89	LASER LABORATORY	324,234							310-20	3171		SF	2,011	1.12		2.50	2.92	5,870		5,870	0.00	0.00	0.00	1.81				
JPL3	90	PYROTECHNICS LABORATORY	310,856							310-22	3191		SF	797	1.12		2.00	2.34	1,861		1,861	0.00	0.00	0.00	0.60				
JPL3	91	AIR DRYER (WIND TUNNEL)	1,654,850							320-41	3903	EA	SF	5,000	1.12	497,091,034.00	8,102,584.00			31,493	31,493	0.00	0.00	0.00	1.90				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV- Annual Req. Fac. M&R Cost	NASA % CRV- Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
JPL3	97	DEVELOPMENT LABORATORY AND OFFICES	783,576							310-22	3101		SF	2,447	1.12		2.61	3.05	7,457		7,457	0.00	0.00	0.00	0.95				
JPL3	98	SOLID FUEL LABORATORY	523,077							310-22	3191		SF	1,773	1.12		2.97	3.47	6,148		6,148	0.00	0.00	0.00	1.18				
JPL3	103	ELECTRONIC FABRICATION SHOP	3,150,155							220-13	2171		SF	22,338	1.12		2.41	2.81	62,854		62,854	0.00	0.00	0.00	2.00				
JPL3	107	LASER RESEARCH LABORATORY	1,619,753							310-20	3171		SF	5,461	1.12		2.50	2.92	15,940		15,940	0.00	0.00	0.00	0.98				
JPL3	113	PNEUMATICS LABORATORY	1,783,540							310-10	3101		SF	7,038	1.12		2.61	3.05	21,447		21,447	0.00	0.00	0.00	1.20				
JPL3	114	ELECTRONICS DEVELOPMENT	1,604,472							310-21	3171		SF	9,317	1.12		2.50	2.92	27,195		27,195	0.00	0.00	0.00	1.69				
JPL3	115	HEATING PLANT	60,728							821-30	8211	MB	MB	160	1.12	52,437.43	314.69			426	426	0.00	0.00	0.00	0.70				
JPL3	117	LIQUID AND SOLID PROPELLANT LAB.	1,502,703							310-22	3101		SF	4,148	1.12		2.61	3.05	12,640		12,640	0.00	0.00	0.00	0.84				
JPL3	121	ANALYTICAL INSTRUMENTS LABORATORY	840,762							310-20	3101		SF	3,543	1.12		2.61	3.05	10,796		10,796	0.00	0.00	0.00	1.28				
JPL3	122	ENERGY CONVERSION SYSTEMS	1,049,321							310-10	3101		SF	7,373	1.12		2.61	3.05	22,467		22,467	0.00	0.00	0.00	2.14				
JPL3	129	COMBUSTION RESEARCH LABORATORY	648,326							310-22	3101		SF	2,499	1.12		2.61	3.05	7,615		7,615	0.00	0.00	0.00	1.17				
JPL3	138	MISSION OPERATIONS	1,862,542							310-60	3121		SF	11,385	1.12		2.81	3.28	37,352		37,352	0.00	0.00	0.00	2.01				
JPL3	140	PROPULSION MATERIALS STORAGE	170,116							421-90	4423		SF	203	1.12		4.72	5.51	1,119		1,119	0.00	0.00	0.00	0.66				
JPL3	141	PROPULSION MATERIALS STORAGE	154,850							421-90	4423		SF	127	1.12		4.72	5.51	700		700	0.00	0.00	0.00	0.45				
JPL3	143	SOLID ROCKET DOCK	15,545							442-90	2111		SF	420	1.12		1.89	2.21	927		927	0.00	0.00	0.00	5.96				
JPL3	145	MAGIZINE - PROPELLANT	25,442							421-90	4221		SF	58	1.12		2.04	2.38	138		138	0.00	0.00	0.00	0.54				
JPL3	148	ENERGY CONVERSION LABORATORY	2,516,809							310-22	3101		SF	6,611	1.12		2.61	3.05	20,145		20,145	0.00	0.00	0.00	0.80				
JPL3	149	ENERGY CONVERSION DEVELOPMENT	2,352,823							310-22	3101		SF	5,494	1.12		2.61	3.05	16,742		16,742	0.00	0.00	0.00	0.71				
JPL3	159	PUMP HOUSE (WATER)	390,999							842-15	8421	LF	LF	606	1.12	32.64	0.81	0.95	573		573	0.00	0.00	0.00	0.15				
JPL3	166	COOLING TOWER	1,187,226							890-75	8929	EA	EA	1,100	1.12	8,986.18	226.08			34,873	34,873	0.00	0.00	0.00	2.94				
JPL3	173	TEST SHELTER	63,228							310-22	7384		SF	278	1.12		0.88	1.03	286		286	0.00	0.00	0.00	0.45				
JPL3	175	WATER RESERVOIR	530,179							841-40	8414		GA	500	1.12		0.45	0.53	264		264	0.00	0.00	0.00	0.05				
JPL3	177	HEAVY EQUIPMENT SERVICE SHED	635,146							219-11	4422		SF	5,081	1.12		0.93	1.09	5,517		5,517	0.00	0.00	0.00	0.87				
JPL3	184	ELECTRONIC STORES	257,718							442-10	4421		SF	2,066	1.12		1.84	2.15	4,438		4,438	0.00	0.00	0.00	1.72				
JPL3	185	PROGRAMMING OFFICE	401,418							610-10	6100		SF	1,978	1.12		3.25	3.79	7,505		7,505	0.00	0.00	0.00	1.87				
JPL3	186	SCIENCE EXHIBITS AND ENGINEERING	3,986,507							310-20	3101		SF	17,157	1.12		2.61	3.05	52,282		52,282	0.00	0.00	0.00	1.31				
JPL3	189	ELECTRONIC LABORATORY ANNEX	1,120,882							310-21	3171		SF	3,232	1.12		2.50	2.92	9,434		9,434	0.00	0.00	0.00	0.84				
JPL3	190	PROCUREMENT OFFICES	3,653,121							610-10	6100		SF	16,310	1.12		3.25	3.79	61,888		61,888	0.00	0.00	0.00	1.69				
JPL3	191	MATERIALS COMPATIBILITY LABORATORY	72,883							310-50	3191		SF	120	1.12		2.97	3.47	416		416	0.00	0.00	0.00	0.57				
JPL3	195	GUARD SHELTER	7,455							872-90	1446	SF	EA	49	1.12	120.05	3.48			252	252	0.00	0.00	0.00	3.38				
JPL3	196	GUARD SHELTER	6,315							872-90	1446	SF	EA	49	1.12	120.05	3.48			214	214	0.00	0.00	0.00	3.38				
JPL3	197	SOLID PROPELLANT ENGINEERING LAB.	2,890,310							310-22	3101		SF	6,487	1.12		2.61	3.05	19,768		19,768	0.00	0.00	0.00	0.68				
JPL3	199	CELESTRIAL SIMULATOR	870,249							310-20	3101		SF	3,050	1.12		2.61	3.05	9,294		9,294	0.00	0.00	0.00	1.07				
JPL3	200	FACILITIES ENGINEERING & SERVICE	3,887,159							610-10	1311		SF	3,482	1.12		3.59	4.19	14,595		14,595	0.00	0.00	0.00	0.38				
JPL3	201	CARPENTER SHOP	1,534,919							219-11	2191		SF	12,000	1.12		2.49	2.91	34,886		34,886	0.00	0.00	0.00	2.27				
JPL3	212	ANTENNA LABORATORY	2,834,992							310-60	3171		SF	7,354	1.12		2.50	2.92	21,465		21,465	0.00	0.00	0.00	0.76				
JPL3	218	CREDIT UNION	335,781							740-90	7347		SF	2,121	1.12		2.96	3.46	7,330		7,330	0.00	0.00	0.00	2.18				
JPL3	220	ICS TERMINAL	24,686							131-15	1311		SF	38	1.12		3.59	4.19	159		159	0.00	0.00	0.00	0.65				
JPL3	224	SEWER STATION	98,490							832-30	8924	EA	GM	200	1.12	283,195.20	89.83			36	36	0.00	0.00	0.00	0.04				
JPL3	225	GUARD SHELTER	6,396							872-90	1446	SF	EA	49	1.12	120.05	3.48			216	216	0.00	0.00	0.00	3.38				
JPL3	226	SOLVENT STORAGE	16,739							442-30	4423		SF	74	1.12		4.72	5.51	408		408	0.00	0.00	0.00	2.44				
JPL3	227	GUARD SHELTER	6,234							872-90	1446	SF	EA	49	1.12	120.05	3.48			211	211	0.00	0.00	0.00	3.38				
JPL3	228	COOLING TOWER (A & B)	174,540							890-75	8929	EA	EA	1,225	1.12	8,986.18	226.08			5,127	5,127	0.00	0.00	0.00	2.94				
JPL3	229	SHIELDED ROOM BUILDING	65,609							310-10	2271		SF	371	1.12		2.06	2.41	892		892	0.00	0.00	0.00	1.36				
JPL3	231	PAINT SHOP	712,309							219-11	2191		SF	8,353	1.12		2.49	2.91	24,284		24,284	0.00	0.00	0.00	3.41				
JPL3	234	LUMBER STORAGE	151,718							442-90	4421		SF	2,133	1.12		1.84	2.15	4,582		4,582	0.00	0.00	0.00	3.02				
JPL3	237	COOLING TOWER	36,627							890-75	8929	EA	EA	270	1.12	8,986.18	226.08			1,076	1,076	0.00	0.00	0.00	2.94				
JPL3	239	PROPELLANT CONDITIONING LAB	345,147							310-22	3101		SF	860	1.12		2.61	3.05	2,621		2,621	0.00	0.00	0.00	0.76				
JPL3	241	RECEIVING & SHIPPING	3,578,706							610-30	4421		SF	26,752	1.12		1.84	2.15	57,470		57,470	0.00	0.00	0.00	1.61				
JPL3	243	REMOTE ANTENNA RANGE CONTROL	512,775							310-60	3121		SF	1,298	1.12		2.81	3.28	4,258		4,258	0.00	0.00	0.00	0.83				
JPL3	244	CHEMICAL ENGINEERING	1,692,463							310-22	3101		SF	3,680	1.12		2.61	3.05	11,214		11,214	0.00	0.00	0.00	0.66				
JPL3	245	SPECTROSCOPY LABORATORY	1,001,591							310-20	3101		SF	2,634	1.12		2.61	3.05	8,026		8,026	0.00	0.00	0.00	0.80				
JPL3	246	SOILS TEST LABORATORY	139,509							310-10	3191		SF	750	1.12		2.97	3.47	2,601		2,601	0.00	0.00	0.00	1.86				
JPL3	249	VISITORS RECEPTION	867,830							610-10	6100		SF	4,873	1.12		3.25	3.79	18,491		18,491	0.00	0.00	0.00	2.13				
JPL3	250	MAIN GUARD SHELTER	62,048							872-90	1446	SF	EA	199	1.12	120.05	3.48			2,100	2,100	0.00	0.00	0.00	3.38				
JPL3	251	GYRO LABORATORY	1,410,697							310-40	3171		SF	6,280	1.12		2.50	2.92	18,330		18,330	0.00	0.00	0.00	1.30				
JPL3	252	GUARD SHELTER	5,961							872-90	1446	SF	EA	49	1.12	120.05	3.48			202	202	0.00	0.00	0.00	3.38				
JPL3	253	MAGNETIC LABORATORY	477,132							310-10	3101		SF	1,552	1.12		2.61	3.05	4,729		4,729	0.00	0.00	0.00	0.99				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
JPL3	256	MODEL RANGE CONTROL	164,110							310-21	3211		SF	597	1.12		2.44	2.85	1,701		1,701	0.00	0.00	0.00	1.04				
JPL3	257	MAIN GUARD SHELTER	25,373							872-90	1446	SF	EA	26	1.12	120.05	3.48			859	859	0.00	0.00	0.00	3.38				
JPL3	258	WATER RESERVOIR	395,287							841-40	8414	MG	GA	600,000	1.12		0.00	0.00	316		316	0.00	0.00	0.00	0.08				
JPL3	259	LIQUID NITROGEN BOTTLING STORAGE	61,451							423-90	4121		GA	567	1.12		0.07	0.08	46		46	0.00	0.00	0.00	0.08				
JPL3	260	ILLUMINATOR EQUIPMENT	142,701							310-60	1444		SF	479	1.12		3.85	4.50	2,153		2,153	0.00	0.00	0.00	1.51				
JPL3	261	CONTROLLED STORAGE	202,292							442-10	4421		SF	2,215	1.12		1.84	2.15	4,758		4,758	0.00	0.00	0.00	2.35				
JPL3	262	RADIOMETER	4,911							310-20	1452		SF	49	1.12		4.52	5.28	259		259	0.00	0.00	0.00	5.27				
JPL3	267	WATER RESERVOIR	403,803							841-40	8414	MG	GA	1,000,000	1.12		0.00	0.00	527		527	0.00	0.00	0.00	0.13				
JPL3	268	PUMP HOUSE	331,645							842-15	8910	SF	LF	640	1.12	150.55	2.74			7,047	7,047	0.00	0.00	0.00	2.12				
JPL3	270	SEWAGE METERING STATION	182,247							831-90	8311	KG	GA	1	1.12	4,509.19	41.24			1,946	1,946	0.00	0.00	0.00	1.07				
JPL3	271	OIL STORAGE	29,464							442-90	4421		SF	162	1.12		1.84	2.15	348		348	0.00	0.00	0.00	1.18				
JPL3	272	EAST ILLUMINATOR	39,059							131-90	1311		SF	106	1.12		3.59	4.19	444		444	0.00	0.00	0.00	1.14				
JPL3	273	ANTENNA TOWER	32,269							132-10	1321	EA	EA	20	1.12	26,930.52	527.84			738	738	0.00	0.00	0.00	2.29				
JPL3	274	COOLING TOWER	19,643							890-75	8929	EA	EA	1	1.12	8,986.18	226.08			577	577	0.00	0.00	0.00	2.94				
JPL3	275	PYROTECHNIC STORAGE	92,811							421-90	4423		SF	328	1.12		4.72	5.51	1,808		1,808	0.00	0.00	0.00	1.95				
JPL3	276	PROPELLANT STORAGE	92,811							421-90	4421		SF	352	1.12		1.84	2.15	756		756	0.00	0.00	0.00	0.81				
JPL3	278	ROBOTICS LABORATORY	538,471							310-20	3101		SF	3,192	1.12		2.61	3.05	9,727		9,727	0.00	0.00	0.00	1.81				
JPL3	279	GUARD SHELTER	29,138							872-90	1446	SF	EA	360	1.12	120.05	3.48			986	986	0.00	0.00	0.00	3.38				
JPL3	280	STATIC TEST TOWER	371,878							350-20	2124	EA	SF	1,440	1.12	199,259.99	2,453.94			5,347	5,347	0.00	0.00	0.00	1.44				
JPL3	281	FIRE AND GUARD HEADQUARTERS	464,806							730-10	1446		SF	2,296	1.12		3.48	4.06	9,329		9,329	0.00	0.00	0.00	2.01				
JPL3	283	METAL STORAGE	307,065							442-10	4421		SF	4,260	1.12		1.84	2.15	9,152		9,152	0.00	0.00	0.00	2.98				
JPL3	284	TRANSPORTATION FACILITY OFFICE	221,442							610-10	6100		SF	1,225	1.12		3.25	3.79	4,648		4,648	0.00	0.00	0.00	2.10				
JPL3	285	ARROYO BRIDGE	637,923							851-20	8513		SY	160	1.12		51.27	59.86	9,578		9,578	0.00	0.00	0.00	1.50				
JPL3	286	GUARD STATION	30,950							872-90	1446	SF	EA	101	1.12	120.05	3.48			1,047	1,047	0.00	0.00	0.00	3.38				
JPL3	287	GUARD ISLAND	24,200							872-90	1446	SF	EA	30	1.12	120.05	3.48			819	819	0.00	0.00	0.00	3.38				
JPL3	288	PROJECT EQUIPMENT STORAGE	73,818							442-10	1443		SF	1,500	1.12		2.28	2.66	3,993		3,993	0.00	0.00	0.00	5.41				
JPL3	289	MAIN SEWAGE LIFT STATION	277,630							832-30	8924	EA	GM	951	1.12	283,195.20	89.83			103	103	0.00	0.00	0.00	0.04				
JPL3	290	ANTENNA INSPECTION	42,177							131-90	1311		SF	596	1.12		3.59	4.19	2,498		2,498	0.00	0.00	0.00	5.92				
JPL3	291	PROCUREMENT SERVICES	1,071,950							610-10	6100		SF	7,492	1.12		3.25	3.79	28,428		28,428	0.00	0.00	0.00	2.65				
JPL3	292	FIRE STATION	129,930							730-10	7311		SF	1,460	1.12		3.07	3.58	5,233		5,233	0.00	0.00	0.00	4.03				
JPL3	293	INSTRUMENTATION CABLE AMPLIFIER	41,515							131-10	1311		SF	333	1.12		3.59	4.19	1,396		1,396	0.00	0.00	0.00	3.36				
JPL3	294	GUARD SHELTER (VISITORS LOT)	24,056							872-90	1446	SF	EA	30	1.12	120.05	3.48			814	814	0.00	0.00	0.00	3.38				
JPL3	295	ANTENNA TEST FACILITY	89,460							131-90	1311		SF	181	1.12		3.59	4.19	759		759	0.00	0.00	0.00	0.85				
JPL3	296	CENTRAL COOLING TOWER	1,556,618							890-75	8929	EA	EA	9,000	1.12	8,986.18	226.08			45,723	45,723	0.00	0.00	0.00	2.94				
JPL3	297	XENON TEST LABORATORY	122,184							310-20	3101		SF	960	1.12		2.61	3.05	2,925		2,925	0.00	0.00	0.00	2.39				
JPL3	299	ASSEMBLY HANDLING & SHIPPING EQUIP.	726,358							442-10	4421		SF	9,000	1.12		1.84	2.15	19,334		19,334	0.00	0.00	0.00	2.66				
JPL3	304	DISINTEGRATOR	28,519							833-90	8929	EA	GA	800	1.12	8,986.18	226.08			838	838	0.00	0.00	0.00	2.94				
JPL3	305	HAZARDOUS WASTE/CRYOGENIC STORAGE	1,437,798							423-90	4121		GA	4,900	1.12		0.07	0.08	400		400	0.00	0.00	0.00	0.03				
JPL3	308	SEWAGE PUMP STATION	734,159							832-30	8924	EA	GM	654	1.12	283,195.20	89.83			272	272	0.00	0.00	0.00	0.04				
JPL3	309	MAINTENANCE STORAGE FACILITY	746,903							442-30	4421		SF	4,000	1.12		1.84	2.15	8,593		8,593	0.00	0.00	0.00	1.15				
JPL3	311	GROUNDS MAINTENANCE FACILITY	1,053,318							442-10	1444		LF	4,056	1.12		3.85	4.50	18,232		18,232	0.00	0.00	0.00	1.73				
JPL3	312	SHELTER MAINTENANCE FACILITY	118,639							219-11	7384		SF	1,678	1.12		0.88	1.03	1,724		1,724	0.00	0.00	0.00	1.45				
JPL3	313	ENVIRONMENTAL TESTING	1,322,831							179-00	1790	EA	EA	1	1.12	47,802.98	764.85			24,711	24,711	0.00	0.00	0.00	1.87				
JPL3	316	HAZARDOUS MATERIALS STORAGE FACILITY	857,156							422-90	4423		SF	2,000	1.12		4.72	5.51	11,022		11,022	0.00	0.00	0.00	1.29				
JPL3	317	In-Situ Instruments Lab	5,597,110							320-30	3171	SF	SF	1	1.12	179.30	2.50			91,116	91,116	0.00	0.00	0.00	1.63				
JPL3	601	Woodbury Complex	1							610-90	6100		SF	35,600	1.12		3.25	3.79	135,084		135,084	0.00	0.00	0.00	########				Leased
JPL3	100 A	UTILITY AND SUPPORT BUILDING	785,011							811-10	8910	SF	KW	1,000	1.12	150.55	2.74			16,681	16,681	0.00	0.00	0.00	2.12				
JPL3	G-19	HYDROMECHANICAL	368,570							140-50	2182		SF	1,476	1.12		2.23	2.60	3,843		3,843	0.00	0.00	0.00	1.04				
JPL3	G-303(M-3)	UTILITY BLDG (MBS)	74,802							140-50	8910		SF	440	1.12		2.74	3.20	1,408		1,408	0.00	0.00	0.00	1.88				
JPL3	JC-125	COMMUNICATION SYSTEM	2,841,919							132-50	1321	EA	EA	1	1.12	26,930.52	527.84			65,034	65,034	0.00	0.00	0.00	2.29				
JPL3	JE-101	ELECTRICAL SYSTEM	17,196,602							812-30	8121	LF	LF	1	1.12	20.12	0.21			209,558	209,558	0.00	0.00	0.00	1.22				
JPL3	JG-104	GAS TRANSMISSION	602,096							824-10	8930	LF	LF	1	1.12	69.12	1.71			17,391	17,391	0.00	0.00	0.00	2.89				
JPL3	JI-127	OTHER GROUNDS IMPROVEMENTS	17,039,382							822-10	8221	LF	LF	1	1.12	194.42	1.39			142,232	142,232	0.00	0.00	0.00	0.83				
JPL3	JR-126	ROADS	4,945,925							851-11	8511	SY	SY	1	1.12	37.60	0.99			152,042	152,042	0.00	0.00	0.00	3.07				
JPL3	JS-103	Sewage & Industrial Waste	810,881							831-90	8311	KG	GA	1	1.12	4,509.19	41.24			8,659	8,659	0.00	0.00	0.00	1.07				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
JPL3	JW-102	WATER DISTRIBUTION SYSTEM	4,773,319							842-10	8421	LF	LF	1	1.12	32.64	0.81			138,301	138,301	0.00	0.00	0.00	2.90				
JPL3	T1021	Trailer	11,045							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			775	775	0.00	0.00	0.00	7.02				
JPL3	T1028	Trailer	2,420							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			170	170	0.00	0.00	0.00	7.02				
JPL3	T1044	Trailer	2,042							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			143	143	0.00	0.00	0.00	7.02				
JPL3	T1054	Trailer	1,998							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			140	140	0.00	0.00	0.00	7.02				
JPL3	T1058	Trailer	8,043							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			564	564	0.00	0.00	0.00	7.02				
JPL3	T1063	Trailer	8,962							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			629	629	0.00	0.00	0.00	7.02				
JPL3	T1074	Trailer	8,013							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			562	562	0.00	0.00	0.00	7.02				
JPL3	T1076	Trailer	8,127							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			570	570	0.00	0.00	0.00	7.02				
JPL3	T1079	Trailer	8,602							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			604	604	0.00	0.00	0.00	7.02				
JPL3	T1081	Trailer	6,039							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			424	424	0.00	0.00	0.00	7.02				
JPL3	T1082	Trailer	6,039							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			424	424	0.00	0.00	0.00	7.02				
JPL3	T1086	Trailer	5,967							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			419	419	0.00	0.00	0.00	7.02				
JPL3	T1087	Trailer	7,971							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			559	559	0.00	0.00	0.00	7.02				
JPL3	T1089	Trailer	7,111							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			499	499	0.00	0.00	0.00	7.02				
JPL3	T1099	Trailer Rest Room	15,664							630-36	7120	EA	SF	500	1.12	37,371.64	2246.40			1,099	1,099	0.00	0.00	0.00	7.02				
JPL3	T1102	Trailer	5,332							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			374	374	0.00	0.00	0.00	7.02				
JPL3	T1128	Trailer	5,908							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			415	415	0.00	0.00	0.00	7.02				
JPL3	T1129	Trailer	6,510							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			457	457	0.00	0.00	0.00	7.02				
JPL3	T1132	Trailer	5,751							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			404	404	0.00	0.00	0.00	7.02				
JPL3	T1143	Trailer	7,238							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			508	508	0.00	0.00	0.00	7.02				
JPL3	T1149	Trailer	7,153							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			502	502	0.00	0.00	0.00	7.02				
JPL3	T1152	Trailer	7,153							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			502	502	0.00	0.00	0.00	7.02				
JPL3	T1153	Trailer	7,153							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			502	502	0.00	0.00	0.00	7.02				
JPL3	T1162	Trailer	7,378							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			518	518	0.00	0.00	0.00	7.02				
JPL3	T1167	Trailer	7,153							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			502	502	0.00	0.00	0.00	7.02				
JPL3	T1168	Trailer	7,306							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			513	513	0.00	0.00	0.00	7.02				
JPL3	T1170	Trailer	7,153							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			502	502	0.00	0.00	0.00	7.02				
JPL3	T1171	Trailer	7,230							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			507	507	0.00	0.00	0.00	7.02				
JPL3	T1182	Trailer	7,378							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			518	518	0.00	0.00	0.00	7.02				
JPL3	T1194	Trailer	8,288							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			582	582	0.00	0.00	0.00	7.02				
JPL3	T1198	Trailer	16,704							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			1,172	1,172	0.00	0.00	0.00	7.02				
JPL3	T1201	Trailer	7,153							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			502	502	0.00	0.00	0.00	7.02				
JPL3	T1202	Trailer	4,621							630-30	7120	EA	SF	320	1.12	37,371.64	2246.40			324	324	0.00	0.00	0.00	7.02				
JPL3	T1213	Trailer	7,153							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			502	502	0.00	0.00	0.00	7.02				
JPL3	T1215	Trailer	10,232							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			718	718	0.00	0.00	0.00	7.02				
JPL3	T1300	Trailer	17,343							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			1,217	1,217	0.00	0.00	0.00	7.02				
JPL3	T1301	Trailer	9,237							630-30	7120	EA	SF	599	1.12	37,371.64	2246.40			648	648	0.00	0.00	0.00	7.02				
JPL3	T1302	Trailer	20,829							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			1,462	1,462	0.00	0.00	0.00	7.02				
JPL3	T1304	Trailer	11,943							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			838	838	0.00	0.00	0.00	7.02				
JPL3	T1305	Trailer	15,594							630-30	7120	EA	SF	500	1.12	37,371.64	2246.40			1,094	1,094	0.00	0.00	0.00	7.02				
JPL3	T1701	Trailer	29,866							630-30	7120	EA	SF	1,650	1.12	37,371.64	2246.40			2,096	2,096	0.00	0.00	0.00	7.02				
JPL3	T1702	Trailer	29,866							630-30	7120	EA	SF	1,650	1.12	37,371.64	2246.40			2,096	2,096	0.00	0.00	0.00	7.02				
JPL3	T1703	Trailer	31,373							630-30	7120	EA	SF	1,650	1.12	37,371.64	2246.40			2,202	2,202	0.00	0.00	0.00	7.02				
JPL3	T1704	Trailer	31,373							630-30	7120	EA	SF	1,650	1.12	37,371.64	2246.40			2,202	2,202	0.00	0.00	0.00	7.02				
JPL3	T1705	Trailer	31,373							630-30	7120	EA	SF	1,650	1.12	37,371.64	2246.40			2,202	2,202	0.00	0.00	0.00	7.02				
JPL3	T1706	Trailer	31,373							630-30	7120	EA	SF	1,650	1.12	37,371.64	2246.40			2,202	2,202	0.00	0.00	0.00	7.02				
JPL3	T1707	Trailer	31,373							630-30	7120	EA	SF	1,650	1.12	37,371.64	2246.40			2,202	2,202	0.00	0.00	0.00	7.02				
JPL3	T1708	Trailer	31,373							630-30	7120	EA	SF	1,650	1.12	37,371.64	2246.40			2,202	2,202	0.00	0.00	0.00	7.02				
JPL3	T1709	Trailer	31,373							630-30	7120	EA	SF	1,650	1.12	37,371.64	2246.40			2,202	2,202	0.00	0.00	0.00	7.02				
JPL3	T1710	Trailer	31,373							630-30	7120	EA	SF	1,650	1.12	37,371.64	2246.40			2,202	2,202	0.00	0.00	0.00	7.02				
JPL3	T1711	Trailer	31,373							630-30	7120	EA	SF	1,650	1.12	37,371.64	2246.40			2,202	2,202	0.00	0.00	0.00	7.02				
JPL3	T1712	Trailer	31,373							630-30	7120	EA	SF	1,650	1.12	37,371.64	2246.40			2,202	2,202	0.00	0.00	0.00	7.02				
JPL3	T1713	Trailer	10,436							630-30	7120	EA	SF	550	1.12	37,371.64	2246.40			732	732	0.00	0.00	0.00	7.02				
JPL3	T1714	Trailer	127,232							630-30	7120	EA	SF	5,200	1.12	37,371.64	2246.40			8,929	8,929	0.00	0.00	0.00	7.02				
JPL3	T1715	Trailer	19,259							630-30	7120	EA	SF	550	1.12	37,371.64	2246.40			1,352	1,352	0.00	0.00	0.00	7.02				
JPL3	T1716	Trailer - Modular Office	109,649							630-36	7120	EA	SF	5,040	1.12	37,371.64	2246.40			7,695	7,695	0.00	0.00	0.00	7.02				
JPL3	T1717	Trailer - Rest Room	15,664							630-36	7120	EA	SF	720	1.12	37,371.64	2246.40			1,099	1,099	0.00	0.00	0.00	7.02				
JPL3	T1718	Trailer - Modular Office	38,493							630-31	7120	EA	SF	2,160	1.12	37,371.64	2246.40			2,701	2,701	0.00	0.00	0.00	7.02				
JPL3	T1719	Trailer	160,057							630-30	7120	EA	SF	1,440	1.12	37,371.64	2246.40			11,233	11,233	0.00	0.00	0.00	7.02				
JPL3	T1720	Trailer	617,787							630-30	7120	EA	SF	12,240	1.12	37,371.64	2246.40			43,356	43,356	0.00	0.00	0.00	7.02				
JPL3	T1721	Two Story Modular	1							630-30	7120	EA	SF	2,880	1.12	37,371.64	2246.40			0	0	0.00	0.00	0.00	7.02				
JPL3	T1722	Mars Exploration I	1							630-30	7120	EA	SF	7,200	1.12	37,371.64	2246.40			0	0	0.00	0.00	0.00	7.02				
JPL3	T1723	Mars Exploration II	1							630-30	7120	EA	SF	9,360	1.12	37,371.64	2246.40			0	0	0.00	0.00	0.00	7.02				
JPL3	T1724	Mars Modular 1722 Restroom	1							630-30	7120	EA	SF	720	1.12	37,371.64	2246.40			0	0	0.00	0.00	0.00	7.02				
JPL3	T1725	Mars Modular 1723 Restroom	1							630-30	7120	EA	SF	720	1.12	37,371.64	2246.40			0	0	0.00	0.00	0.00	7.02				
JPL Totals			**587,972,338**	**FM**	**12,081**	**12,079**	**0**												**7,254,655**	**1,775,572**	**9,030,227**	**2.05**	**2.05**	**0.00**	**1.54**				
JPL/Australia - DSS-43 - 70m Antenna																													
JPL-43A	ST-2	ANTENNA 70 METER	48,405,583							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			1,107,701	1,107,701	0.00	0.00	0.00	2.29				
JPL/Australia - DSS-43 - 70m Antenna Totals			**48,405,583**	**FM**	**0**	**0**	**0**												**0**	**1,107,701**	**1,107,701**	**0.00**	**0.00**	**0.00**	**2.29**				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
JPL/Australia - Canberra Deep Space Communications Compl																													
JPL-AC	18	STRUCTURAL TEST LABORATORY	5,024,172	FM	96	96		A.D.		310-21	3101		SF	12,556	1.12	178.10	2.61	3.05	38,261		38,261	1.91	1.91	0.00	0.76	No	Yes		
JPL-AC3	1	OPERATIONS BLDG	3,491,125							140-10	6100		SF	35,556	1.12		3.25	3.79	134,917		134,917	0.00	0.00	0.00	3.86				
JPL-AC3	2	POWER BLDG	1,572,247							140-90	8910		SF	12,448	1.12		2.74	3.20	39,822		39,822	0.00	0.00	0.00	2.53				
JPL-AC3	3	ANTENNA SUPPORT BLDG	500,929							140-50	1311		SF	3,796	1.12		3.59	4.19	15,911		15,911	0.00	0.00	0.00	3.18				
JPL-AC3	4	COLLIMATION TOWER BLDG	68,036							140-10	1311		SF	250	1.12		3.59	4.19	1,048		1,048	0.00	0.00	0.00	1.54				
JPL-AC3	5	CAFETERIA & VISITORS CENTRE	1,132,635							140-30	7220		SF	5,802	1.12		5.04	5.88	34,141		34,141	0.00	0.00	0.00	3.01				
JPL-AC3	6	SAFETY TECHNICIAN WORKSHOP	12,699							140-40	3101		SF	300	1.12		2.61	3.05	914		914	0.00	0.00	0.00	7.20				
JPL-AC3	7	TIMBER STORE BLDG	5,458							140-40	4422		SF	300	1.12		0.93	1.09	326		326	0.00	0.00	0.00	5.97				
JPL-AC3	8	FLAMMABLE MATERIALS STORE	12,699							140-40	4423		SF	250	1.12		4.72	5.51	1,378		1,378	0.00	0.00	0.00	10.85				
JPL-AC3	9	CHECKPOINT OFFICE	12,899							140-90	6100		SF	120	1.12		3.25	3.79	455		455	0.00	0.00	0.00	3.53				
JPL-AC3	10	RIVER PUMP CONTROL BLDG	12,699							140-50	8910		SF	88	1.12		2.74	3.20	282		282	0.00	0.00	0.00	2.22				
JPL-AC3	11	SPACE SCIENCES LABORATORY	1,247,045							310-20	3101		SF	6,817	1.12		2.61	3.05	20,773		20,773	0.00	0.00	0.00	1.67				
JPL-AC3	12	CARAVAN STORE	21,789							140-40	4421		SF	400	1.12		1.84	2.15	859		859	0.00	0.00	0.00	3.94				
JPL-AC3	15	HI-POWER TRANSMITTER BLDG	130,673							140-50	1311		SF	605	1.12		3.59	4.19	2,536		2,536	0.00	0.00	0.00	1.94				
JPL-AC3	16	CHLORINATOR/PUMP HOUSE	23,477							140-40	8412	KG	SF	270	1.12	3,267.89	10.74			90	90	0.00	0.00	0.00	0.38				
JPL-AC3	17	PETROL PUMP SHELTER	817							140-40	7384		SF	88	1.12		0.88	1.03	90		90	0.00	0.00	0.00	11.07				
JPL-AC3	21	FACILITY STORES	20,532							140-40	4421	SF	SF	1,500	1.12	60.02	1.84			735	735	0.00	0.00	0.00	3.58				
JPL-AC3	23	GARDEN STORE	2,970							140-40	4421	SF	SF	303	1.12	60.02	1.84			106	106	0.00	0.00	0.00	3.58				
JPL-AC3	24	C.M.F. (Complex Maint. Facility)	198,818							140-40	2191		SF	2,517	1.12		2.00	2.34	5,877		5,877	0.00	0.00	0.00	2.96				
JPL-AC3	25	VEHICLE SHELTER	11,719							140-40	4425		SF	1,195	1.12		0.72	0.84	1,005		1,005	0.00	0.00	0.00	8.57				
JPL-AC3	26	ANTENNA SUPPORT BLDG	245,369							140-50	1311		SF	1,138	1.12		3.59	4.19	4,770		4,770	0.00	0.00	0.00	1.94				
JPL-AC3	100	OPERATIONS & ENGINEERING	2,637,198							140-10	6100		SF	33,220	1.12		3.25	3.79	126,053		126,053	0.00	0.00	0.00	4.78				
JPL-AC3	200	UTILITIES & SUPPORT	771,073							141-40	8929	EA	LF	5,044	1.12	8,986.18	226.08			22,649	22,649	0.00	0.00	0.00	2.94				
JPL-AC3	311	Grounds Maintenance Facility	966,630							871-90	4421		SF	4,056	1.12		1.84	2.15	8,713		8,713	0.00	0.00	0.00	0.90				
JPL-AC3	400	COLLIMATION TOWER BLDG	68,036							131-90	1311		SF	250	1.12		3.59	4.19	1,048		1,048	0.00	0.00	0.00	1.54				
JPL-AC3	500	MESSING & SLEEPING CAFETERIA	1,132,635							730-90	7220		SF	4,554	1.12		5.04	5.88	26,797		26,797	0.00	0.00	0.00	2.37				
JPL-AC3	600	SITE CARE BLDG (CARPENTERS SHOP)	12,699							219-11	1311		SF	311	1.12		3.59	4.19	1,304		1,304	0.00	0.00	0.00	10.26				
JPL-AC3	700	METAL STORE	5,458							442-10	4421		SF	300	1.12		1.84	2.15	644		644	0.00	0.00	0.00	11.81				
JPL-AC3	800	FLAMMABLE STORE	12,699							442-30	4423		SF	133	1.12		4.72	5.51	733		733	0.00	0.00	0.00	5.77				
JPL-AC3	900	CHECKPOINT OFFICE	25,398							730-25	1446		SF	120	1.12		3.48	4.06	488		488	0.00	0.00	0.00	1.92				
JPL-AC3	1000	CHLORINATOR HOUSE	12,699							841-10	4421	SF	SF	2,155	1.12	60.08	1.84			454	454	0.00	0.00	0.00	3.58				
JPL-AC3	1100	CARPORT (STORE)	6,406							442-10	7141		SF	956	1.12		0.88	1.03	982		982	0.00	0.00	0.00	15.33				
JPL-AC3	1200	CARAVAN STORE	21,789							140-40	4421		SF	400	1.12		1.84	2.15	859		859	0.00	0.00	0.00	3.94				
JPL-AC3	1300	PUMP HOUSE	206,087							140-50	8924		EA	1	1.12	283,195.20	89.83			76	76	0.00	0.00	0.00	0.04				
JPL-AC3	1400	64 M AAS ANCILLARY BLDG	67,569							140-40	4421		SF	558	1.12		1.84	2.15	1,199		1,199	0.00	0.00	0.00	1.77				
JPL-AC3	3000	ANTENNA SUPPORT	493,746							140-50	1311		SF	2,089	1.12		3.59	4.19	8,756		8,756	0.00	0.00	0.00	1.77				
JPL-AC3	MS7	PERIMETER FENCE	51,837							141-20	8721		SF	4	1.12		0.26	0.30	1		1	0.00	0.00	0.00	0.00				
JPL-AC3	MS9	POLLUTION LAGOON	87,151							141-40	8314	KG	LF	1	1.12	1,253.27	6.27			509	509	0.00	0.00	0.00	0.58				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
JPL-AC3	ST1	COOLING TOWER	14,939							141-40	8929	EA	LF	1	1.12	8,986.18	226.08			439	439	0.00	0.00	0.00	2.94				
JPL-AC3	ST19	S-BAND ACK AND COLLIMATION TOWER	2,124							141-30	1321	EA	EA	50	1.12	26,930.52	527.84			49	49	0.00	0.00	0.00	2.29				
JPL-AC3	ST3	MICROWAVE TOWER	39,219							141-30	1321	EA	EA	75	1.12	26,930.52	527.84			897	897	0.00	0.00	0.00	2.29				
JPL-AC3	ST4	COLLIMATION TOWER	14,463							141-30	1321	EA	EA	100	1.12	26,930.52	527.84			331	331	0.00	0.00	0.00	2.29				
JPL-AC3	ST9	S-BAND ACK AND COLLIMATION TOWER	15,620							141-30	1321	EA	EA	42	1.12	26,930.52	527.84			357	357	0.00	0.00	0.00	2.29				
JPL/Australia -			**20,414,282**	**FM**	**96**	**96**	**0**												**480,942**	**26,693**	**507,635**	**0.47**	**0.47**	**0.00**	**2.49**				
JPL JPL/Australia - DSS-45 - 34m Antenna																													
JPL-45A	ST17	34 METER AZ. EL. ANTENNA (112 FT)	10,920,862							141-30	1321	EA	EA	432	1.12	26,930.52	527.84			249,910	249,910	0.00	0.00	0.00	2.29				
JPL JPL/Australia - DSS-45 - 34m Antenna			**10,920,862**	**FM**	**0**	**0**	**0**												**0**	**249,910**	**249,910**	**0.00**	**0.00**	**0.00**	**2.29**				
JPL/Australia - DSS-33 - 11m Antenna																													
JPL-33A	ST23	ANTENNA, 11-METER	2,088,553							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			47,794	47,794	0.00	0.00	0.00	2.29				
JPL/Australia - DSS-33 - 11m Antenna Totals			**2,088,553**	**FM**	**0**	**0**	**0**												**0**	**47,794**	**47,794**	**0.00**	**0.00**	**0.00**	**2.29**				
JPL/Australia - DSS-34 - 34m Antenna																													
JPL-34A	ST-24	34-M BWG Antenna	15,000,000							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			343,256	343,256	0.00	0.00	0.00	2.29				
JPL/Australia - DSS-34 - 34m Antenna Totals			**15,000,000**	**FM**	**0**	**0**	**0**												**0**	**343,256**	**343,256**	**0.00**	**0.00**	**0.00**	**2.29**				
JPL/Australia - DSS-46 - 26m Antenna																													
JPL-46A3	ST18	26 M ANTENNA	246,688							141-40	1321	EA	LF	1	1.12	26,930.52	527.84			5,645	5,645	0.00	0.00	0.00	2.29				
JPL/Australia - DSS-46 - 26m Antenna Totals			**246,688**	**FM**	**0**	**0**	**0**												**0**	**5,645**	**5,645**	**0.00**	**0.00**	**0.00**	2.29				
JPL-46A	N/A	Canberra Australia Site **(Previous input from JPL - only the FM used in the Totals for Austraila below)**	76,538,178	FM	5,127	5,127	0	HSF	DSN/ SOMO																				
JPL - Total Australia			**97,075,968**	**FM**	**5,223**	**5,223**	**0**												**480,942**	**1,781,000**	**2,261,941**	**5.38**	**5.38**	**0.00**	**2.33**				
JPL/Goldstone - DSS-12 - Echo - 34m Antenna																													
JPL-12GE	G-35	34 METER ANTENNA - GAVRT	8,884,495							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			203,311	203,311	0.00	0.00	0.00	2.29				
JPL/Goldstone			**8,884,495**	**FM**	**0**	**0**	**0**												**0**	**203,311**	**203,311**	**0.00**	**0.00**	**0.00**	2.29				
JPL/Goldstone - DSS-13 - Venus - 34m Antenna																													
JPL-13GV	G-59	34-METER BWG ANTENNA	6,683,369							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			152,941	152,941	0.00	0.00	0.00	2.29				
JPL/Goldstone - DSS-13 - Venus - 34m Antenna			**6,683,369**	**FM**	**0**	**0**	**0**												**0**	**152,941**	**152,941**	**0.00**	**0.00**	**0.00**	**2.29**				
JPL/Goldstone - DSS-14 - Mars - 70m Antenna																													
JPL-14GM	G-80	70 METER AZ/EL ANTENNA (230 FT.)	76,580,738							141-30	1321	EA	EA	9,326	1.12	26,930.52	527.84			1,752,454	1,752,454	0.00	0.00	0.00	0.00				
JPL/Goldstone - DSS-14 - Mars - 70m Antenna T			**76,580,738**	**FM**	**0**	**0**	**0**												**0**	**1,752,454**	**1,752,454**	**0.00**	**0.00**	**0.00**	**2.29**				
JPL/Goldstone - DSS-15 - Mars - 34m Antenna																													
JPL-15GM3	G-95	34 METER AZ/EL ANTENNA (112 FT)	669,388							141-30	1321	EA	EA	432	1.12	26,930.52	527.84			15,318	15,318	0.00	0.00	0.00	2.29				
JPL/Goldstone - DSS-15 - Mars - 34m Antenna T			**669,388**	**FM**	**0**	**0**	**0**												**0**	**15,318**	**15,318**	**0.00**	**0.00**	**0.00**	**2.29**				
JPL/Goldstone - DSS-23 - Apollo - 11m Antenna																													
JPL-23GA3	G-223	ANTENNA 11-METER (DSS-23)	2,088,553							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			47,794	47,794	0.00	0.00	0.00	2.29				
JPL/Goldstone - DSS-23 - Apollo - 11m Antenna			**2,088,553**	**FM**	**0**	**0**	**0**												**0**	**47,794**	**47,794**	**0.00**	**0.00**	**0.00**	**2.29**				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
JPL/Goldstone - DSS-24 - Apollo - 34m Antenna																													
JPL-24GA	G-224	ANTENNA, BEAM WAVE GUIDE 34 M	12,612,983							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			288,632	288,632	0.00	0.00	0.00	2.29				
JPL/Goldstone - DSS-24 - Apollo - 34m Antenna			**12,612,983**	**FM**	**0**	**0**	**0**												**0**	**288,632**	**288,632**	**0.00**	**0.00**	**0.00**	**2.29**				
JPL/Goldstone - DSS-25 - Apollo - 34m Antenna																													
JPL-25GA	G-225	ANTENNA, BEAM WAVE GUIDE 34 METER	12,972,981							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			296,870	296,870	0.00	0.00	0.00	2.29				
JPL/Goldstone - DSS-25 - Apollo - 34m Antenna			**12,972,981**	**FM**	**0**	**0**	**0**												**0**	**296,870**	**296,870**	**0.00**	**0.00**	**0.00**	**2.29**				
JPL/Goldstone - DSS-27 - Gemini - 34m Antenna																													
JPL-27GG	G-77	DSS-27 ANTENNA (GEMINI I - EAST)	7,398,576							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			169,307	169,307	0.00	0.00	0.00	2.29				
JPL/Goldstone - DSS-27 - Gemini - 34m Antenna			**7,398,576**	**FM**	**0**	**0**	**0**												**0**	**169,307**	**169,307**	**0.00**	**0.00**	**0.00**	**2.29**				
JPL/Goldstone - Gemini Site																													
JPL-GG3	G-73	RESTROOM	20,886							140-30	7385		SF	99	1.12		2.68	3.13	310		310	0.00	0.00	0.00	1.48				
JPL-GG3	G-74	RESTROOM	20,886							140-30	7385		SF	99	1.12		2.68	3.13	310		310	0.00	0.00	0.00	1.48				
JPL-GG3	G-75	M.G. ENCLOSURE	78,321							140-40	1444		SF	225	1.12		3.85	4.50	1,011		1,011	0.00	0.00	0.00	1.29				
JPL/Goldstone - Gemini Site Totals			**120,093**	**FM**	**0**	**0**	**0**												**1,631**	**0**	**1,631**	**0.00**	**0.00**	**0.00**	**1.36**				
JPL/Goldstone - Apollo Site																													
JPL-GA3	997	UTILITIES	1,500							141-40	8929	EA	LF	1	1.12	8,986.18	226.08			44	44	0.00	0.00	0.00	2.94				
JPL-GA3	998	COMMUNICATIONS	579,677							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			13,265	13,265	0.00	0.00	0.00	2.29				
JPL-GA3	999	GROUND IMPROVEMENTS	15,500							141-20	6900	EA	SF	1	1.12	5,471.22	144.44			478	478	0.00	0.00	0.00	3.08				
JPL-GA3	G-100	UTILITY BLDG.	570,387							140-10	8910		SF	800	1.12		2.74	3.20	2,559		2,559	0.00	0.00	0.00	0.45				
JPL-GA3	G-201	OPERATIONS BLDG, USB	2,749,649							140-10	6100		SF	17,409	1.12		3.25	3.79	66,058		66,058	0.00	0.00	0.00	2.40				
JPL-GA3	G-202(A-2)	EXCESS STORAGE BLDG.	781,835							140-30	4421		SF	6,134	1.12		1.84	2.15	13,177		13,177	0.00	0.00	0.00	1.69				
JPL-GA3	G-203(A-3)	26 METER ANTENNA BLDG/Hydro-Mech.Shop	111,584							140-50	1311		SF	576	1.12		3.59	4.19	2,414		2,414	0.00	0.00	0.00	2.16				
JPL-GA3	G-204(A-4)	26 METER ANT. COLLIMATION TOWER	46,017							140-50	1321	EA	SF	242	1.12	26,930.52	527.84			1,053	1,053	0.00	0.00	0.00	2.29				
JPL-GA3	G-205(A-5)	HYDROLIC REPAIR BLDG.	83,692							140-50	2182		SF	473	1.12		2.23	2.60	1,232		1,232	0.00	0.00	0.00	1.47				
JPL-GA3	G-206	MICROWAVE TERMINAL BUILDING	20,886							140-90	2171		SF	660	1.12		2.41	2.81	1,857		1,857	0.00	0.00	0.00	8.89				
JPL-GA3	G-208(A-8)	9 METER ANT. COLLIMATION TOWER	7,433							140-50	1321	EA	SF	128	1.12	26,930.52	527.84			170	170	0.00	0.00	0.00	2.29				
JPL-GA3	G-209	HAZARDOUS MATERIAL DRUM STORAGE AND EYE WASH	248,538							140-90	4423		SF	1,705	1.12		4.72	5.51	9,396		9,396	0.00	0.00	0.00	3.78				
JPL-GA3	G-212	FIRE PUMP HOUSE	88,763							140-40	8910		SF	735	1.12		2.74	3.20	2,351		2,351	0.00	0.00	0.00	2.65				
JPL-GA3	G-214 A-14	LOGISTICS/STORAGE	33,937							140-40	4421		SF	400	1.12		1.84	2.15	859		859	0.00	0.00	0.00	2.53				
JPL-GA3	G-234	M.G. ENCLOSURE	78,321							140-40	1444		SF	225	1.12		3.85	4.50	1,011		1,011	0.00	0.00	0.00	1.29				
JPL-GA3	G-245	REST ROOM	20,886							140-30	7385		SF	99	1.12		2.68	3.13	310		310	0.00	0.00	0.00	1.48				
JPL-GA3	G-246	REST ROOM	20,886							140-30	7385		SF	99	1.12		2.68	3.13	310		310	0.00	0.00	0.00	1.48				
JPL/Goldstone - Apollo Site Totals			**5,459,491**	**FM**	**0**	**0**	**0**												**101,535**	**15,010**	**116,545**	**0.00**	**0.00**	**0.00**	**2.13**				
JPL/Goldstone - Echo Site																													
JPL-GE3	G-21	ADMINISTRATION BLDG	2,192,003							310-60	6100		SF	11,860	1.12		3.25	3.79	45,003		45,003	0.00	0.00	0.00	2.05				
JPL-GE3	G-22	STORAGE BLDG.	90,508							140-40	4421		SF	350	1.12		1.84	2.15	752		752	0.00	0.00	0.00	0.83				
JPL-GE3	G-22A	PUMP HOUSE	130,535							140-40	8910		SF	278	1.12		2.74	3.20	889		889	0.00	0.00	0.00	0.68				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
JPL-GE3	G-23	DORMITORY/OFFICE	574,768							140-30	6100		SF	3,120	1.12		3.25	3.79	11,839		11,839	0.00	0.00	0.00	2.06				
JPL-GE3	G-24	POWER PLANT GENERATOR BLDG	985,253							140-90	8910		SF	4,765	1.12		2.74	3.20	15,243		15,243	0.00	0.00	0.00	1.55				
JPL-GE3	G-25	TRANSPORTATION OFFICE/FACILITIES BLDG.	295,612							140-40	6100		SF	3,264	1.12		3.25	3.79	12,385		12,385	0.00	0.00	0.00	4.19				
JPL-GE3	G-26	FACILITIES ADM/CONTROL ROOM BLDG.	1,728,970							140-10	1311		SF	11,508	1.12		3.59	4.19	48,235		48,235	0.00	0.00	0.00	2.79				
JPL-GE3	G-27	FACILITIES/STORAGE BLDG.	625,797							140-90	4421		SF	2,016	1.12		1.84	2.15	4,331		4,331	0.00	0.00	0.00	0.69				
JPL-GE3	G-28	MACHINE SHOP	300,303							140-50	2182		SF	2,352	1.12		2.23	2.60	6,124		6,124	0.00	0.00	0.00	2.04				
JPL-GE3	G-29	STORAGE/CARPENTER SHOP BLDG.	206,942							141-90	2191	SF	EA	256	1.12	106.27	2.49			5,661	5,661	0.00	0.00	0.00	2.74				
JPL-GE3	G-30	STORAGE BLDG.	101,745							140-40	4421		SF	576	1.12		1.84	2.15	1,237		1,237	0.00	0.00	0.00	1.22				
JPL-GE3	G-31	HAZARDOUS MATERIAL STORAGE FACILITY	248,538							140-90	4423		SF	1,705	1.12		4.72	5.51	9,396		9,396	0.00	0.00	0.00	3.78				
JPL-GE3	G-33	ADM./MUSEUM/COMM.STRG.BLDG.	2,378,789							140-90	4421		SF	12,738	1.12		1.84	2.15	27,365		27,365	0.00	0.00	0.00	1.15				
JPL-GE3	G-34	HYDROMECHANICAL BLDG	298,114							140-50	2182		SF	1,188	1.12		2.23	2.60	3,093		3,093	0.00	0.00	0.00	1.04				
JPL-GE3	G-37	SEISMIC LABORATORY	277,818							140-10	3101		SF	540	1.12		2.61	3.05	1,646		1,646	0.00	0.00	0.00	0.59				
JPL-GE3	G-38	M&I ST0RAGE BLDG.	1,100,241							140-40	4421		SF	9,396	1.12		1.84	2.15	20,185		20,185	0.00	0.00	0.00	1.83				
JPL-GE3	G-39	PAINT SHOP	37,813							140-40	2191		SF	384	1.12		2.49	2.91	1,116		1,116	0.00	0.00	0.00	2.95				
JPL-GE3	G-40	FLAMMABLE STORAGE	12,277							140-40	4423		SF	200	1.12		4.72	5.51	1,102		1,102	0.00	0.00	0.00	8.98				
JPL-GE3	G-41	ELEC/HAVC STORAGE BLDG.	242,846							140-40	4421		SF	6,840	1.12		1.84	2.15	14,694		14,694	0.00	0.00	0.00	6.05				
JPL-GE3	G-42	HEAVY EQUIP. GARAGE/ SHOP/ADMIN.BLDG.	438,575							140-40	2191		SF	3,264	1.12		2.00	2.34	7,622		7,622	0.00	0.00	0.00	1.74				
JPL-GE3	G-43	UTILITY BLDG.	103,125							730-25	8910		SF	342	1.12		2.74	3.20	1,094		1,094	0.00	0.00	0.00	1.06				
JPL-GE3	G-44	STORAGE/DOCK	16,674							140-40	4421		SF	935	1.12		1.84	2.15	2,009		2,009	0.00	0.00	0.00	12.05				
JPL-GE3	G-45	CARPENTER SHOP	39,106							140-40	2191		SF	1,056	1.12		2.00	2.34	2,466		2,466	0.00	0.00	0.00	6.31				
JPL-GE3	G-46	ANTENNA SHOP/ADM. BLDG/ MTC YARD	60,890							140-40	3121		SF	675	1.12		2.81	3.28	2,215		2,215	0.00	0.00	0.00	3.64				
JPL-GE3	G-47	FACILITIES SHOP/ADM. BLDG.	199,503							140-40	2191		SF	2,000	1.12		2.00	2.34	4,670		4,670	0.00	0.00	0.00	2.34				
JPL-GE3	G-69	AIRPORT SHELTER	208,855							140-90	7384		SF	4,200	1.12		0.88	1.03	4,315		4,315	0.00	0.00	0.00	2.07				
JPL-GE3	G-92	PUMP HOUSE/FT. IRWIN	245,537							842-30	8910	SF	LF	360	1.12	150.55	2.74	3.20	1,152		1,152	0.00	0.00	0.00	0.47				
JPL-GE3	G-93	COMPLEX SECURITY BLDG	13,750							140-90	1446		SF	270	1.12		3.48	4.06	1,097		1,097	0.00	0.00	0.00	7.98				
JPL/Goldstone - Echo Sitelki Totals			**13,154,887**	**FM**	**0**	**0**	**0**												**251,274**	**5,661**	**256,935**	**0.00**	**0.00**	**0.00**	**1.95**				
JPL/Goldstone - Mars Site																													
JPL-GM3	G-101	FACILITIES HYDRO-MECHANICAL MAINTENANCE BLDG.	396,825							141-50	1444		SF	3,850	1.12		3.85	4.50	17,306		17,306	0.00	0.00	0.00	4.36				
JPL-GM3	G-102	HAZARDOUS MATERIAL DRUM STORAGE AND EYE WASH	248,538							140-50	4413		SF	1,705	1.12		2.92	3.41	5,813		5,813	0.00	0.00	0.00	2.34				
JPL-GM3	G-104	M.G. ENCLOSURE	93,985							140-40	1444		SF	225	1.12		3.85	4.50	1,011		1,011	0.00	0.00	0.00	1.08				
JPL-GM3	G-81	GENERATOR BLDG	1,623,865							140-90	8910		SF	7,340	1.12		2.74	3.20	23,481		23,481	0.00	0.00	0.00	1.45				
JPL-GM3	G-82	PUMP HOUSE	282,348							141-40	8910	SF	LF	480	1.12	150.55	2.74			6,000	6,000	0.00	0.00	0.00	2.12				
JPL-GM3	G-83	COOLING TOWER	61,552							141-40	8929	EA	LF	1	1.12	8,986.18	226.08			1,808	1,808	0.00	0.00	0.00	2.94				
JPL-GM3	G-84	COMMUNICATIONS ADM. BLDG.	632,145							140-20	6100		SF	2,000	1.12		3.25	3.79	7,589		7,589	0.00	0.00	0.00	1.20				
JPL-GM3	G-85	FLAMMABLE STORAGE	14,010							140-40	4423		SF	100	1.12		4.72	5.51	551		551	0.00	0.00	0.00	3.93				
JPL-GM3	G-86 A & G	OPERATIONS SUPPORT BLDG/SPC 10	3,997,012							140-10	1444		SF	13,680	1.12		3.85	4.50	61,492		61,492	0.00	0.00	0.00	1.54				
JPL-GM3	G-87	UTILITY BLDG.	14,732							730-25	8910		SF	160	1.12		2.74	3.20	512		512	0.00	0.00	0.00	3.47				
JPL-GM3	G-88	TRANSFORMER RECTIFIER BLDG	179,428							140-50	1311		SF	624	1.12		3.59	4.19	2,615		2,615	0.00	0.00	0.00	1.46				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
JPL-GM3	G-89	REVERSE OSMOSIS (R.O.) BUILDING	167,084							140-40	4421		SF	500	1.12		1.84	2.15	1,074		1,074	0.00	0.00	0.00	0.64				
JPL-GM3	G-90	STORAGE BLDG	46,301							140-40	4421		SF	924	1.12		1.84	2.15	1,985		1,985	0.00	0.00	0.00	4.29				
JPL-GM3	G-91	SWITCH GEAR BLDG	49,693							140-90	8910		SF	1,200	1.12		2.74	3.20	3,839		3,839	0.00	0.00	0.00	7.73				
JPL-GM3	G-94	DIESEL FIRE PUMP BUILDING	88,763							140-40	8910		SF	500	1.12		2.74	3.20	1,600		1,600	0.00	0.00	0.00	1.80				
JPL-GM3	G-96	LOGISTICS HAZARDOUS MATERIAL FACILITY	263,103							140-90	4423		SF	1,705	1.12		4.72	5.51	9,396		9,396	0.00	0.00	0.00	3.57				
JPL-GM3	G-97	MAINTENANCE AND INTEGRATION	1,010,290							140-50	2182		SF	6,400	1.12		2.23	2.60	16,663		16,663	0.00	0.00	0.00	1.65				
JPL-GM3	G-98	LOGISTICS PAINT STORE	20,886							140-40	4423		SF	440	1.12		4.72	5.51	2,425		2,425	0.00	0.00	0.00	11.61				
JPL-GM3	G-99	LOGISTICS BUILDING	484,749							140-40	4421		SF	5,500	1.12		1.84	2.15	11,815		11,815	0.00	0.00	0.00	2.44				
JPL/Goldstone - Mars Site Totals			**9,675,309**	**FM**	**0**	**0**	**0**												**169,166**	**7,808**	**176,974**	**0.00**	**0.00**	**0.00**	**1.83**				
JPL/Goldstone - Venus Site																													
JPL-GV3	G-51	CONTROL BLDG	853,857							140-10	1311		SF	2,960	1.12		3.59	4.19	12,407		12,407	0.00	0.00	0.00	1.45				
JPL-GV3	G-53	HIGH POWER TRANSMISSION BLDG.	699,614							140-10	1311		SF	1,975	1.12		3.59	4.19	8,278		8,278	0.00	0.00	0.00	1.18				
JPL-GV3	G-53B	TRANSMITTER/STORAGE BLDG.	114,870							140-50	1311		SF	944	1.12		3.59	4.19	3,957		3,957	0.00	0.00	0.00	3.44				
JPL-GV3	G-54	COLLIMATION TOWER	184,937							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			4,232	4,232	0.00	0.00	0.00	2.29				
JPL-GV3	G-56	UTILITY BLDG.	28,499							140-90	8910		SF	100	1.12		2.74	3.20	320		320	0.00	0.00	0.00	1.12				
JPL-GV3	G-57	COLLIMATION TOWER SUPPORT BLDG	41,319							140-10	1311		SF	96	1.12		3.59	4.19	402		402	0.00	0.00	0.00	0.97				
JPL-GV3	G-58	ENGINEERING SUPPORT SHOP/STORAGE BLDG.	203,640							140-50	2191		SF	960	1.12		2.49	2.91	2,791		2,791	0.00	0.00	0.00	1.37				
JPL-GV3	G-60	LABORATORY/OFFICE BLDG	495,274							140-10	6100		SF	2,520	1.12		3.25	3.79	9,562		9,562	0.00	0.00	0.00	1.93				
JPL-GV3	G-61	100 KW TRANSMITTER	20,374							141-40	1311	SF	LF	400	1.12	183.02	3.59			467	467	0.00	0.00	0.00	2.29				
JPL-GV3	G-62	FIRE LINE PUMP HOUSE	44,818							141-40	8910	SF	LF	360	1.12	150.55	2.74			952	952	0.00	0.00	0.00	2.12				
JPL-GV3	G-63	MACHINE SHOP/WAREHOUSE	45,200							140-40	4421		SF	1,815	1.12		1.84	2.15	3,899		3,899	0.00	0.00	0.00	8.63				
JPL-GV3	G-64	DIESEL FIRE PUMP BUILDING	88,763							140-40	8910		SF	276	1.12		2.74	3.20	883		883	0.00	0.00	0.00	0.99				
JPL-GV3	G-65	HAZARDOUS STORAGE FACILITY	208,855							140-90	4423		SF	722	1.12		4.72	5.51	3,979		3,979	0.00	0.00	0.00	1.91				
JPL-GV3	G-66	HAZ.MAT. STORAGE/WASH FACILITY	104,428							140-90	4423		SF	392	1.12		4.72	5.51	2,160		2,160	0.00	0.00	0.00	2.07				
JPL-GV3	G-67	DISTILLED WATER BLDG.	14,080							140-90	8910		SF	281	1.12		2.74	3.20	899		899	0.00	0.00	0.00	6.38				
JPL-GV3	G-68	ENGINEERING SUPPORT BUILDING	177,527							140-30	6100		SF	1,300	1.12		3.25	3.79	4,933		4,933	0.00	0.00	0.00	2.78				
JPL-GV3	G-72	MTF RADAR BLDG.	989,770							140-10	1311		SF	3,177	1.12		3.59	4.19	13,316		13,316	0.00	0.00	0.00	1.35				
JPL/Goldstone - Venus Site Totals			**4,315,825**	**FM**	**0**	**0**	**0**												**67,786**	**5,651**	**73,437**	**0.00**	**0.00**	**0.00**	1.70				
JPL-D	N/A	Goldstone Site **(Previous input from JPL - only the FM used in the Totals for Goldstone below)**	240,880,460	FM	7,828	7,828	0	HSF	SN/SOM	N/A																			
JPL - Total Goldstone Facilities			**160,616,688**	**FM**	**7,828**	**7,828**	**0**												**591,392**	**2,960,757**	**3,552,149**	**4.87**	**4.87**	**0.00**	**2.21**				
JPL/Spain - DSS-61 - 34m Antenna																													
JPL-61S	1200	ANTENNA TRACKING 85 Feet	3,178,225							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			72,730	72,730	0.00	0.00	0.00	2.29				
JPL/Spain - DSS-61 - 34m Antenna Totals			**3,178,225**	**FM**	**0**	**0**	**0**												**0**	**72,730**	**72,730**	**0.00**	**0.00**	**0.00**	**2.29**				
JPL/Spain - DSS-63 - 70m Antenna																													
JPL-63S	1300	ANTENNA 70 METER	44,568,985							141-30	1321	EA	SF	564	1.12	26,930.52	527.84			1,019,905	1,019,905	0.00	0.00	0.00	2.29				
JPL/Spain - DSS-63 - 70m Antenna Totals			**44,568,985**	**FM**	**0**	**0**	**0**												**0**	**1,019,905**	**1,019,905**	**0.00**	**0.00**	**0.00**	**2.29**				
JPL/Spain - DSS-66 - 26m Antenna																													
JPL-66S	MF-1531	ANTENNA 26 METER (85 FT)	4,180,329							141-30	1321		EA	1	1.12	26,930.52	527.84			95,662	95,662	0.00	0.00	0.00	2.29				
JPL/Spain - DSS-66 - 26m Antenna Totals			**4,180,329**	**FM**	**0**	**0**	**0**												**0**	**95,662**	**95,662**	**0.00**	**0.00**	**0.00**	**2.29**				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV- Annual Req. Fac. M&R Cost	NASA % CRV- Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
JPL/Spain - DSS-54 - 34m Antenna																													
JPL-54S	2700	34-M BWG Antenna	15,000,000							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			343,256	343,256	0.00	0.00	0.00	2.29				
JPL/Spain - DSS-54 - 34m Antenna Totals			**15,000,000**	**FM**	**0**	**0**	**0**												**0**	**343,256**	**343,256**	**0.00**	**0.00**	**0.00**	**2.29**				
JPL/Spain - DSS-65 - 34m Antenna																													
JPL-65S	34-M HEF A	34-M HEF Antenna	15,000,000							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			343,256	343,256	0.00	0.00	0.00	2.29				
JPL/Spain - DSS-65 - 34m Antenna Totals			**15,000,000**	**FM**	**0**	**0**	**0**												**0**	**343,256**	**343,256**	**0.00**	**0.00**	**0.00**	**2.29**				
JPL/Spain - Madrid Deep Space Communications Complex																													
JPL-SM	100	Utility and Support Building	6,730,911							811-10	8910	SF	KW	1,000	1.12	150.55	2.74			143,025	143,025	0.00	0.00	0.00	2.12				
JPL-SM3	1000	Warehouse	34,726							442-90	8412		KG	88	1.12		10.74	12.54	1,103		1,103	0.00	0.00	0.00	3.18				
JPL-SM3	1100	Fire Protection Pump House	465,537							843-20	8910	SF	GM	1	1.12	150.55	2.74			9,892	9,892	0.00	0.00	0.00	2.12				
JPL-SM3	1600	COMMUNICATION CENTER	3,918,331							132-90	8929	EA	EA	3,690	1.12	8,986.18	226.08			115,095	115,095	0.00	0.00	0.00	2.94				
JPL-SM3	1700	High Power Transmitter Building	512119							811-90	1311	SF	KW	1	1.12	183.02	3.54			11,565	11,565	0.00	0.00	0.00	2.26				
JPL-SM3	200	Antenna Support Bldg.	205,388							131-90	6100		SF	29,119	1.12		3.25	3.79	110,492		110,492	0.00	0.00	0.00	53.80				
JPL-SM3	2100	Logistics	179,351							141-40	4421	SF	LF	1	1.12	60.02	1.84			6,419	6,419	0.00	0.00	0.00	3.58				
JPL-SM3	2300	Shed, Storage	150,506							442-50	4422	SF	SF	1	1.12	29.03	0.93			5,629	5,629	0.00	0.00	0.00	3.74				
JPL-SM3	2600	Garage for Emergency Vehicles	10,110							140-40	2191		SF	512	1.12		2.00	2.34	1,196		1,196	0.00	0.00	0.00	11.83				
JPL-SM	300	Operations and Engineering Bldg	4,491,518							131-90	6100		SF	26,717	1.12		3.25	3.79	101,377		101,377	0.00	0.00	0.00	2.26				
JPL-SM3	3000	Hazardous Materials and Waste Storage	347,021							442-30	4423		SF	1,658	1.12		4.72	5.51	9,137		9,137	0.00	0.00	0.00	2.63				
JPL-SM3	400	SUBSISTENCE BUILDING (CAFETERIA)	748,187								7220			4,806	1.12		5.40	6.30	30,300		30,300	0.00	0.00	0.00	4.05				
JPL-SM3	500 CM	Complex Maintenance Facility	1,014,201							140-30	2182		SF	4,717	1.12		2.23	2.60	12,281		12,281	0.00	0.00	0.00	1.21				
JPL-SM3	600	COLLIMATION BUILDING	24,429							131-90	2191		SF	311	1.12		2.49	2.91	904		904	0.00	0.00	0.00	3.70				
JPL-SM3	700	WATER PUMPING & TREATMENT FACILITY	72,752							841-10	8412		KG	149	1.12		10.74	12.54	1,868		1,868	0.00	0.00	0.00	2.57				
JPL-SM3	800	GATEHOUSE	33,174							730-25	1446		SF	277	1.12		3.48	4.06	1,125		1,125	0.00	0.00	0.00	3.39				
JPL-SM3	T5931	HOUSETRAILER (MADRID)	55,555							630-30	7120	EA	SF	352	1.12	37,371.64	2246.40			3,899	3,899	0.00	0.00	0.00	7.02				
JPL/Spain -			**18,993,816**	**FM**	**0**	**0**	**0**												**269,784**	**295,526**	**565,310**	**0.00**	**0.00**	**0.00**	**2.98**				
JPL-D	N/A	Madrid Spain Site **(Previous input from JPL - only the FM used in the Totals for Spain below)**	59,596,508	FM	5,519	5,519	0	HSF	DSN/ SOMO																				
JPL - Total Spain			**100,921,355**	**FM**	**5,519**	**5,519**	**0**												**269,784**	**2,170,334**	**2,440,118**	**5.47**	**5.47**	**0.00**	**2.42**				
JPL/Table Mtn Observatory																													
JPL-TM3	TM-1	OBSERVATORY	172,771							320-20	3101		SF	220	1.12		2.61	3.05	670		670	0.00	0.00	0.00	0.39				
JPL-TM3	TM-12	OBSERVING FACILITY	630,520							320-20	3101	SF	SF	1	1.12	178.10	2.61			10,788	10,788	0.00	0.00	0.00	1.71				
JPL-TM3	TM-15	INDUSTRIAL USER UTILITY BUILDING	258,991							740-90	8910		SF	147	1.12		2.74	3.20	470		470	0.00	0.00	0.00	0.18				
JPL-TM3	TM-17	HEADQUARTERS BUILDING	1,706,062							610-10	6100		SF	3,862	1.12		3.25	3.79	14,654		14,654	0.00	0.00	0.00	0.86				
JPL-TM3	TM-19	SERVICE BUILDING	368,931							219-11	1444		SF	3,268	1.12		3.85	4.50	14,690		14,690	0.00	0.00	0.00	3.98				
JPL-TM3	TM-2	SOLAR TESTING FACILITY	773,717							320-20	3101		SF	4,153	1.12		2.61	3.05	12,655		12,655	0.00	0.00	0.00	1.64				
JPL-TM3	TM-20	BORESIGHT BUILDING	42,352							310-20	1452		SF	157	1.12		4.52	5.28	829		829	0.00	0.00	0.00	1.96				
JPL-TM3	TM-21	RADIO ASTRONOMY BUILDING	525,276							131-90	1311		SF	2,564	1.12		3.59	4.19	10,747		10,747	0.00	0.00	0.00	2.05				
JPL-TM3	TM-22	ELECTRICAL EQUIPMENT ENCLOSURE	24,124							811-90	4422	SF	KW	147	1.12	29.03	0.93			902	902	0.00	0.00	0.00	3.74				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
JPL-TM3	TM-24	HABERMAN-SCHMIDT CAMERA DOME	7,342							320-20	2116		SF	79	1.12		2.19	2.56	202		202	0.00	0.00	0.00	2.75				
JPL-TM3	TM-27	Pkanetary Research Facility	648,083							320-20	3101		SF	2,450	1.12		2.61	3.05	7,466		7,466	0.00	0.00	0.00	1.15				
JPL-TM3	TM-28	Remote Sensing Instruments Laboratory	708,486							220-13	3101		SF	2,640	1.12		2.61	3.05	8,045		8,045	0.00	0.00	0.00	1.14				
JPL/Table Mtn Observatory Totals			**5,866,655**	**FM**	**0**	**0**	**0**												**70,428**	**11,690**	**82,118**	**0.00**	**0.00**	**0.00**	**1.40**				
JPL Totals			**952,453,004**	**FM**	**30,651**	**30,649**	**0**												**8,667,201**	**8,699,353**	**17,366,554**	**3.22**	**3.22**	**0.00**	**1.82**				
Code S Facility Totals																													
			2001 Real Property Inventory CRV		**FY03 (Dollars in Thousands) Required**	**Funded**	**Over Guide**	**Source of Funds**	**Prog.**	**NASA Fac. Cat. Code**	**DOD Fac. Ana. Cat. #**	**DOD Unit of Meas.**	**NASA Unit of Meas.**	**NASA Quant.**	**DOD Area Cost Factor**	**DOD 2001 Const. Cost Factor (CCF)**	**DOD 2001 Sust. Unit Cost**	**FY03 DOD Sust. Unit Cost**	**NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost**	**NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.**	**NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs**	**NASA % CRV-Annual Req. Fac. M&R Cost**	**NASA % CRV-Annual Funded Fac. M&R Cost**	**NASA % CRV-Annual Fac. M&R Over-guide**	**DOD % CRV-Annual Fac. Sust. Cost**	**Fac. Reqs Fully Fund.**	**Total Funding Meet/ Exceed Sust. Cost**	**Rev. % of CRV.**	**Remarks**
Code S Totals			**952,453,004**	**FM**	**30,651**	**30,649**	**0**												**8,667,201**	**8,699,353**	**17,366,554**	**3.22**	**3.22**	**0.00**	**1.82**				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
Code Y Facilities																													
Goddard Space Flight Center Core Facilities to be Sustained																													
Goddard Space Flight Center																													
GSFC	1	B-SPACE PROJECTS BLDG	31,822,394	FM.	608	474	134			610-10	6100		SF	83,364	0.96	123.00	3.25	3.25	271,134		271,134	1.91	1.49	0.42	0.85	No	Yes		
GSFC	2	B-RESEARCH PROJECTS LAB BLDG	25,045,117	FM.	680	525	155			310-20	3101		SF	97,255	0.96	178.10	2.61	2.61	254,024		254,024	2.71	2.10	0.62	1.01	No	Yes		
GSFC	3	B-CENTRAL FLIGHT CONTROL/RANGE BLDG	27,054,185	FM.	793	608	185			310-20	3101		SF	113,961	0.96	178.10	2.61	2.61	297,659		297,659	2.93	2.25	0.69	1.10	No	Yes		
GSFC	4	B-PLANT OPERATIONS BLDG	14,423,925	FM.	536	464	72			219-11	2191		SF	42,836	0.96	106.27	2.49	2.49	106,741		106,741	3.71	3.21	0.50	0.74	No	Yes		
GSFC	5	B-INSTRUMENT CONSTRUCT/DEVELOP LAB BLDG	35,184,741	FM.	855	608	247			220-13	2191		SF	152,281	0.96	106.27	2.49	2.49	379,462		379,462	2.43	1.73	0.70	1.08	No	Yes		
GSFC	6	B-SPACE SCIENCES LAB BLDG	18,200,802	FM.	608	443	165			610-10	3101		SF	105,824	0.96	178.10	2.61	2.61	276,406		276,406	3.34	2.43	0.91	1.52	No	Yes		
GSFC	7	B-PAYLOAD TESTING FACILITY BLDG	50,333,995	FM.	803	546	258			310-50	3101		SF	162,193	0.96	178.10	2.61	2.61	423,638		423,638	1.60	1.08	0.51	0.84	No	Yes		
GSFC	8	B-ADMINISTRATION BLDG	21,229,591	FM.	721	525	196			610-10	6100		SF	120,633	0.96	123.00	3.25	3.25	392,349		392,349	3.40	2.47	0.92	1.85	No	Yes		
GSFC	10	B-ENVIRONMENTAL TESTING LAB BLDG	49,760,138	FM.	227	144	82			310-50	3101		SF	52,332	0.96	178.10	2.61	2.61	136,688		136,688	0.46	0.29	0.17	0.27	No	Yes		
GSFC	11	B-APPLIED SCIENCES LAB BLDG	20,768,464	FM.	731	525	206			310-20	3101		SF	126,399	0.96	178.10	2.61	2.61	330,147		330,147	3.52	2.53	0.99	1.59	No	Yes		
GSFC	12	B-TRACKING/TELEMETRY LAB BLDG	16,777,984	FM.	649	474	175			610-10	6100		SF	106,118	0.96	123.00	3.25	3.25	345,140		345,140	3.87	2.82	1.04	2.06	No	Yes		
GSFC	13	B-NETWORK CONTROL CENTER FACILITY BLDG	11,577,966	FM.	474	391	82			310-60	6104		SF	49,800	0.96	149.57	2.71	2.71	135,058		135,058	4.09	3.38	0.71	1.17	No	Yes		
GSFC	14	B-SPACECRAFT OPERATIONS FACILITY BLDG	26,883,623	FM.	824	587	237			310-20	3101		SF	148,427	0.96	178.10	2.61	2.61	387,682		387,682	3.07	2.18	0.88	1.44	No	Yes		
GSFC	15	B-HIGH CAPACITY CENTRIFUGE FACILITY BLDG	22,244,286	FM.	227	144	82			310-50	3101		SF	47,971	0.96	178.10	2.61	2.61	125,297		125,297	1.02	0.65	0.37	0.56	No	Yes		
GSFC	16	B-LOGISTICS/SUPPLY FACILITY BLDG	21,611,239	FM.	1,071	700	371			442-10	4421		SF	227,777	0.96	60.02	1.84	1.84	419,421		419,421	4.96	3.24	1.72	1.94	No	Yes		
GSFC	17	B-ADMINISTRATIVE SUPPORT BLDG	5,451,985	FM.	227	165	62			610-10	6100		SF	40,551	0.96	123.00	3.25	3.25	131,889		131,889	4.16	3.02	1.13	2.42	No	Yes		
GSFC	18	B-ADMINISTRATIVE SUPPORT BLDG	7,048,651	FM.	227	175	52			610-10	6100		SF	35,650	0.96	123.00	3.25	3.25	115,949		115,949	3.21	2.48	0.73	1.64	No	Yes		
GSFC	19	B-TECHNICAL SUPPORT BLDG	4,881,899	FM.	113	82	31			310-60	6104		SF	20,735	0.96	149.57	2.71	2.71	56,234		56,234	2.32	1.69	0.63	1.15	No	Yes		
GSFC	20	B-TECHNICAL SUPPORT BLDG	7,285,902	FM.	165	124	41			310-60	6104		SF	24,985	0.96	149.57	2.71	2.71	67,760		67,760	2.26	1.70	0.57	0.93	No	Yes		
GSFC	21	B-METEOROLOGICAL SYS DEVELOP LAB BLDG	23,247,096	FM.	937	680	258			310-20	3101		SF	158,245	0.96	178.10	2.61	2.61	413,326		413,326	4.03	2.92	1.11	1.78	No	Yes		
GSFC	22	B-SPACE/TERRESTRIAL APPLICATIONS FAC BLDG	33,138,645	FM.	721	453	268			310-50	3101		SF	167,252	0.96	178.10	2.61	2.61	436,852		436,852	2.18	1.37	0.81	1.32	No	Yes		
GSFC	23	B-DATA INTERPRETATION LAB BLDG	28,932,853	FM.	1,133	834	299			310-60	6104		SF	184,864	0.96	149.57	2.71	2.71	501,354		501,354	3.92	2.88	1.03	1.73	No	Yes		
GSFC	24	S-CENTRAL HEAT/REFRIG PLANT COMPLEX	23,863,498	FM.	1,030	1,030	0			821-30	8910	SF	MB	1	0.96	150.55	2.74			434,637	434,637	4.32	4.32	0.00	1.82	Yes	Yes		
GSFC	25	B-NETWORK TRAINING/TEST FAC BLDG-NTTF	12,926,588	FM.	391	278	113			310-60	6104		SF	69,752	0.96	149.57	2.71	2.71	189,168		189,168	3.03	2.15	0.88	1.46	No	Yes		
GSFC	26	B-NASA SPACE SCIENCE DATA CENTER BLDG	9,615,768	FM.	309	227	82			310-20	3101		SF	53,801	0.96	178.10	2.61	2.61	140,525		140,525	3.21	2.36	0.86	1.46	No	Yes		
GSFC	28	B-TECHNICAL PROCESSING FAC BLDG	27,812,084	FM.	876	597	278			310-15	6104		SF	175,521	0.96	149.57	2.71	2.71	476,015		476,015	3.15	2.15	1.00	1.71	No	Yes		
GSFC	29	B-SPACECRAFT SYS DEV/INTEGRATION FAC BLDG	26,684,461	FM.	474	330	144			310-20	3101		SF	89,800	0.96	178.10	2.61	2.61	234,552		234,552	1.78	1.24	0.54	0.88	No	Yes		
GSFC	30	B-QUALITY ASSURANCE/DETECTOR DEV LAB BLDG	13,293,252	FM.	288	196	93			310-15	6104		SF	58,800	0.96	149.57	2.71	2.71	159,466		159,466	2.17	1.47	0.70	1.20	No	Yes		
GSFC	31	S-EAST CAMPUS CENTRAL HEAT/REFRIG PLANT	16,440,511	FM.	258	258	0			812-10	8910	SF	KV	1	0.96	150.55	2.74			299,439	299,439	1.57	1.57	0.00	1.82	Yes	No		
GSFC	32	B-EARTH OBSERV SYS DATA INFO SYS (EOS-DIS) BLDG	33,017,942	FM.	1,061	752	309			310-15	6104		SF	190,000	0.96	149.57	2.71	2.71	515,283		515,283	3.21	2.28	0.94	1.56	No	Yes		
GSFC	33	B-ESSB BLDG	39,118,623	FM.	979	597	381			310-15	6104		SF	237,000	0.96	149.57	2.71	2.71	642,747		642,747	2.50	1.53	0.97	1.64	No	No		
GSFC	201	B-OPTICAL TRACK OBSERVATORY BLDG/OTS	5,417,960	FM.	155	103	52			310-60	3101		SF	2,360	0.96	178.10	2.61	2.61	6,164		6,164	2.85	1.90	0.95	0.11	No	Yes		
GSFC	305	B-ATTITUDE CONTROL LAB BLDG/MTS	7,633,312	FM.	155	103	52			310-20	3101		SF	8,360	0.96	178.10	2.61	2.61	21,836		21,836	2.02	1.35	0.67	0.29	No	Yes		
GSFC	922	S-ELECTRICAL DISTR SWITCHYARD AT EOSDIS	5,095,029	FM.	52	52	0			812-30	8121	LF	LF	1	0.96	20.12	0.21			53,218	53,218	1.01	1.01	0.00	1.04	Yes	No		
GSFC	966	S-ANTENNA FOUNDATIONS/NTTF	4,882,935	FM.	5	5	0			320-60	1321	EA	SF	1	0.96	26,930.52	527.84			95,777	95,777	0.11	0.11	0.00	1.96	Yes	No		Assume the foundation would be 10%.

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
GSFC	973	S-WATER DISTRIBUTION PIPE LINE (POTABLE) 7.8MILES	4,577,145	FM.	309	155	155			842-10	8421	LF	LF	1	0.96	32.64	0.81			113,672	113,672	6.75	3.38	3.38	2.48	No	Yes		
GSFC	979	S-ROADS/STREETS (40 MILES)	11,775,107	FM.	237	118	118			851-11	8511	SY	SY	1	0.96	37.60	0.99			310,267	310,267	2.01	1.01	1.01	2.63	No	No		
GSFC	985	S-ELECTRICAL DISTRIBUTION LINE (25 MILES)	12,806,593	FM.	618	618	0			812-30	8121	LF	LF	1	0.96	20.12	0.21			133,767	133,767	4.83	4.83	0.00	1.04	Yes	Yes		
GSFC	988	S-PARKING AREAS (150 ACRES)	4,841,579	FM.	72	36	36			852-11	8521	SY	SY	1	0.96	52.95	0.99			90,590	90,590	1.49	0.74	0.74	1.87	No	No		
GSFC	992	S-HIGH VOLTAGE DUCTBANK SYSTEM (20 MILES)	6,007,492	FM.	52	52	0			812-90	3901	EA	LF	20	0.96	189,321.80	3978.84			126,349	126,349	0.86	0.86	0.00	2.10	Yes	No		
GSFC	996	S-CHILLED WATER DISTRIBUTION SYSTEM (88,412LF)	27,216,748	FM.	247	124	124			842-12	8271	LF	GA	1	0.96	41.26	2.79			1,841,764	1,841,764	0.91	0.45	0.45	6.77	No	No		
GSFC3	9	B-MAIN GATEHOUSE BLDG	1,713,841							730-25	1498		SF	7,084	0.96		2.41	2.41	17,085		17,085	0.00	0.00	0.00	1.00				
GSFC3	27	B-MOBILE EQUIPMENT SUPPORT BLDG	2,392,905							740-30	1444		SF	13,747	0.96		3.85	3.85	52,965		52,965	0.00	0.00	0.00	2.21				
GSFC3	75	B-STORAGE SHED	194,385							442-10	4422		SF	4,800	0.96		0.93	0.93	4,467		4,467	0.00	0.00	0.00	2.30				
GSFC3	76	B-ISOMAX BLDG	940,393							310-20	3101		SF	3,886	0.96		2.61	2.61	10,150		10,150	0.00	0.00	0.00	1.08				
GSFC3	77	B-LPS HYDRAULIC POWER SUPPLY BLDG	130,847							630-10	1444		SF	480	0.96		3.85	3.85	1,849		1,849	0.00	0.00	0.00	1.41				
GSFC3	79	B-ONSITE CONSTRUCTION SUPPORT BLDG	327,997							442-10	1444		SF	4,500	0.96		3.85	3.85	17,338		17,338	0.00	0.00	0.00	5.29				
GSFC3	83	B-SIMULATION FACILITY BLDG	319,323							131-50	1311		SF	1,125	0.96		3.59	3.59	4,042		4,042	0.00	0.00	0.00	1.27				
GSFC3	84	B-LASER COMM/LIDAR FACILITY BLDG	450,607							310-60	3101		SF	1,600	0.96		2.61	2.61	4,179		4,179	0.00	0.00	0.00	0.93				
GSFC3	85	B-STORAGE BLDG FOR BLDG 7/10/15 COMPLEX	29,649							442-10	4421		SF	160	0.96		1.84	1.84	295		295	0.00	0.00	0.00	0.99				
GSFC3	86	B-PROJECT SUPPORT FACILITY BLDG	957,341							740-90	1444		SF	4,671	0.96		3.85	3.85	17,997		17,997	0.00	0.00	0.00	1.88				
GSFC3	87	B-GAS CYLINDER STORAGE BLDG	213,750							442-50	4423		SF	1,050	0.96		4.72	4.72	4,960		4,960	0.00	0.00	0.00	2.32				
GSFC3	88	B-VISITOR CENTER	2,622,342							740-90	7601		SF	13,505	0.96		2.77	2.77	37,437		37,437	0.00	0.00	0.00	1.43				
GSFC3	89	B-ORDNANCE BLDG	56,707							442-50	4211		SF	144	0.96		1.66	1.66	239		239	0.00	0.00	0.00	0.42				
GSFC3	90	B-DAY CARE CENTER	981,422							740-90	7371		SF	9,130	0.96		2.46	2.46	22,476		22,476	0.00	0.00	0.00	2.29				
GSFC3	91	B-TRAILER/RADIO CLUB/T91S-16	29,279							630-34	7120	EA	SF	396	0.96	37,371.64	2246.40			1,761	1,761	0.00	0.00	0.00	6.02				
GSFC3	93	B-STORAGE BLDG FOR BLDG 5	26,048							442-10	4421		SF	160	0.96		1.84	1.84	295		295	0.00	0.00	0.00	1.13				
GSFC3	97	B-HEALTH UNIT	1,899,981							510-00	5100		SF	11,331	0.96		4.45	4.45	50,460		50,460	0.00	0.00	0.00	2.66				
GSFC3	101	B-FARMHOUSE-ART CLUB/ANTENNA TEST RANGE	28,051							740-90	1321	EA	SF	1,300	0.96	26,930.52	527.84			550	550	0.00	0.00	0.00	1.96				
GSFC3	104	B-ANECHOIC CHAMBER BLDG/ANTENNA TEST RANGE	763,261							310-21	1311		SF	1,232	0.96		3.59	3.59	4,426		4,426	0.00	0.00	0.00	0.58				
GSFC3	202	B-GROUND PLANE TEST FAC BLDG/OTS	665,010							310-60	3101		SF	583	0.96		2.61	2.61	1,523		1,523	0.00	0.00	0.00	0.23				
GSFC3	203	B-DOME 1 BLDG/OPTICAL TEST SITE	66,427							310-60	3101		SF	254	0.96		2.61	2.61	663		663	0.00	0.00	0.00	1.00				
GSFC3	204	B-DOME 2 BLDG/OPTICAL TEST SITE	88,538							310-60	3101		SF	254	0.96		2.61	2.61	663		663	0.00	0.00	0.00	0.75				
GSFC3	205	B-SOLAR OBSERVATORY BLDG/OTS	307,168							310-20	3101		SF	620	0.96		2.61	2.61	1,619		1,619	0.00	0.00	0.00	0.53				
GSFC3	206	B-CLOSED OPTICAL TEST PAD BLDG/OTS	725,665							310-60	3101		SF	1,800	0.96		2.61	2.61	4,701		4,701	0.00	0.00	0.00	0.65				
GSFC3	207	B-SOUTH 20' BLDG/OTS	60,728							310-60	3101		SF	400	0.96		2.61	2.61	1,045		1,045	0.00	0.00	0.00	1.72				
GSFC3	208	B-COMPUTER BLDG-48/OTS	67,465							310-60	6104		SF	400	0.96		2.71	2.71	1,085		1,085	0.00	0.00	0.00	1.61				
GSFC3	209	B-NORTH 20' BLDG/OTS	17,009							310-60	3101		SF	400	0.96		2.61	2.61	1,045		1,045	0.00	0.00	0.00	6.14				
GSFC3	210	B-FAR INFRARED FACILITY BLDG/OTS	10,316							310-60	3101		SF	400	0.96		2.61	2.61	1,045		1,045	0.00	0.00	0.00	10.13				
GSFC3	211	B-STAFF SHOP BLDG/OTS	10,315							310-60	2191		SF	400	0.96		2.49	2.49	997		997	0.00	0.00	0.00	9.66				
GSFC3	212	B-BEACON ARGON FACILITY BLDG/OTS	10,316							310-60	1361		SF	200	0.96		0.52	0.52	104		104	0.00	0.00	0.00	1.01				
GSFC3	213	B-LASER FAC-30 BLDG/OTS	20,437							310-60	3101		SF	100	0.96		2.61	2.61	261		261	0.00	0.00	0.00	1.28				
GSFC3	216	B-TELESCOPE SHELTER-12 BLDG/OTS	205,513							310-60	7384		SF	240	0.96		0.88	0.88	211		211	0.00	0.00	0.00	0.10				
GSFC3	221	B-ADMINISTRATION PRE-FAB BLDG/OTS	95,471							630-10	6100		SF	320	0.96		3.25	3.25	1,041		1,041	0.00	0.00	0.00	1.09				
GSFC3	302	B-MAGNETIC CONTROL/TEST MTR BLDG-MTS	1,190,809							310-20	3121		SF	4,640	0.96		2.81	2.81	13,048		13,048	0.00	0.00	0.00	1.10				
GSFC3	303	B-MAGNETIC INSTRUMENT TEST LAB/MTS	2,362,585							310-20	3171		SF	1,184	0.96		2.50	2.50	2,962		2,962	0.00	0.00	0.00	0.13				
GSFC3	304	B-OPERATIONS/INSTRUMENT BLDG-MTS	1,470,268							310-20	3101		SF	3,040	0.96		2.61	2.61	7,940		7,940	0.00	0.00	0.00	0.54				
GSFC3	306	B-QUIET LAB-1 BLDG/MTS	408,396							310-20	3101		SF	1,290	0.96		2.61	2.61	3,369		3,369	0.00	0.00	0.00	0.83				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
GSFC3	307	B-QUIET LAB-2 BLDG/MTS	224,381							310-20	3101		SF	890	0.96		2.61	2.61	2,325		2,325	0.00	0.00	0.00	1.04				
GSFC3	310	B-MAGNETOMETER SHELTER-2 BLDG/MTS	180,703							310-20	7384		SF	508	0.96		0.88	0.88	447		447	0.00	0.00	0.00	0.25				
GSFC3	402	B-ALTITUDE TEST BLDG/PROPULSION TEST SITE	150,927							310-22	3181		SF	896	0.96		2.81	2.81	2,520		2,520	0.00	0.00	0.00	1.67				
GSFC3	405	B-PROPULSION CRYOGENIC/FLUID FACILITY BLDG-PTS	361,765							310-22	3181		SF	2,320	0.96		2.81	2.81	6,524		6,524	0.00	0.00	0.00	1.80				
GSFC3	406	B-SPIN TEST BLDG/PROPULSION TEST SITE	30,188							310-22	3181		SF	480	0.96		2.81	2.81	1,350		1,350	0.00	0.00	0.00	4.47				
GSFC3	407	B-CHEMICAL LAB BLDG/PROPULSION TEST SITE	354,289							310-22	3101		SF	828	0.96		2.61	2.61	2,163		2,163	0.00	0.00	0.00	0.61				
GSFC3	414	B-TEST BLDG/PROPULSION TEST SITE	38,553							310-22	3181		SF	1,008	0.96		2.81	2.81	2,835		2,835	0.00	0.00	0.00	7.35				
GSFC3	415	B-SERVICE BLDG/PROPULSION TEST SITE	90,073							310-22	3181		SF	980	0.96		2.81	2.81	2,756		2,756	0.00	0.00	0.00	3.06				
GSFC3	710	MOBILE LASER SITE	32,966							141-90	1499	EA	EA	1	0.96	13,251.54	272.98			680	680	0.00	0.00	0.00	2.06				
GSFC3	920	S-NITROGEN STORAGE FACILITY	3,119,848							423-90	4121		GA	120,500	0.96		0.07	0.07	8,441		8,441	0.00	0.00	0.00	0.27				
GSFC3	921	S-COMPATIBLE TEST VAN (CTV) FACILITY	51,581							320-60	8526	SY	SF	1	0.96	41.72	0.99			1,225	1,225	0.00	0.00	0.00	2.37				
GSFC3	923	B-STORAGE TRAILER FOR B.79--B&R	5,575							630-34	4422		SF	3,840	0.96		0.93	0.93	3,574		3,574	0.00	0.00	0.00	64.11				
GSFC3	924	S-MOBILE LASER/VLBI SITE--GORF	264,766							390-00	1499	EA	EA	1	0.96	13,251.54	272.98			5,458	5,458	0.00	0.00	0.00	2.06				
GSFC3	925	B-BUS STOP KOISK	13,010							740-83	7384	SF	SF	1	0.96	42.77	0.88			268	268	0.00	0.00	0.00	2.06				
GSFC3	926	B-NEWS MEDIA TRAILER AT VISITORS CENTER	56,467							630-31	7120		SF	672	0.96	37,371.64	2246.40			3,397	3,397	0.00	0.00	0.00	6.02				
GSFC3	927	B-OFFICE TRAILER 199987	15,850							630-31	7120	EA	SF	600	0.96	37,371.64	2246.40			953	953	0.00	0.00	0.00	6.02				
GSFC3	928	B-OFFICE TRAILER 199986	15,850							630-31	7120	EA	SF	600	0.96	37,371.64	2246.40			953	953	0.00	0.00	0.00	6.02				
GSFC3	929	B-OFFICE TRAILER 199985	15,850							630-31	7120	EA	SF	600	0.96	37,371.64	2246.40			953	953	0.00	0.00	0.00	6.02				
GSFC3	930	B-OFFICE TRAILER 199984	15,850							630-31	7120	EA	SF	600	0.96	37,371.64	2246.40			953	953	0.00	0.00	0.00	6.02				
GSFC3	931	B-OFFICE TRAILER 199983	15,850							630-31	7120	EA	SF	600	0.96	37,371.64	2246.40			953	953	0.00	0.00	0.00	6.02				
GSFC3	932	B-OFFICE TRAILER 199982	15,850							630-31	7120	EA	SF	600	0.96	37,371.64	2246.40			953	953	0.00	0.00	0.00	6.02				
GSFC3	933	B-OFFICE TRAILER 199981	15,850							630-31	7120	EA	SF	600	0.96	37,371.64	2246.40			953	953	0.00	0.00	0.00	6.02				
GSFC3	934	B-OFFICE TRAILER 199980	15,850							630-31	7120	EA	SF	600	0.96	37,371.64	2246.40			953	953	0.00	0.00	0.00	6.02				
GSFC3	936	B-TRAILER/B.21/T21E-21	8,672							630-31	7120	EA	SF	648	0.96	37,371.64	2246.40			522	522	0.00	0.00	0.00	6.02				
GSFC3	937	B-TRAILER/N. B10/T10N-23	14,150							630-37	7120	EA	SF	500	0.96	37,371.64	2246.40			851	851	0.00	0.00	0.00	6.02				
GSFC3	938	B-TRAILER/PTS/P417-12	19,397							630-31	7120	EA	SF	450	0.96	37,371.64	2246.40			1,167	1,167	0.00	0.00	0.00	6.02				
GSFC3	939	B-TRAILER/PTS/P414-9	13,244							630-34	7120	EA	SF	440	0.96	37,371.64	2246.40			797	797	0.00	0.00	0.00	6.02				
GSFC3	940	B-TRAILER/PTS/410-13	38,034							630-37	7120	EA	SF	500	0.96	37,371.64	2246.40			2,288	2,288	0.00	0.00	0.00	6.02				
GSFC3	941	B-TRAILER/PTS/P415-10	10,440							630-36	7120	EA	SF	500	0.96	37,371.64	2246.40			628	628	0.00	0.00	0.00	6.02				
GSFC3	942	B-TRAILER/OTS/T206N-20	10,575							630-37	7120	EA	SF	152	0.96	37,371.64	2246.40			636	636	0.00	0.00	0.00	6.02				
GSFC3	943	B-TRAILER/VISITORS CENTER/T88N-12	28,511							630-31	7120	EA	SF	470	0.96	37,371.64	2246.40			1,715	1,715	0.00	0.00	0.00	6.02				
GSFC3	945	B-TRAILER/TRAP-SKEET CLUB/T101S-18	14,160							630-31	7120	EA	SF	648	0.96	37,371.64	2246.40			852	852	0.00	0.00	0.00	6.02				
GSFC3	947	B-TRAILER/FLYING CLUB/T2N-21	10,401							630-31	7120	EA	SF	510	0.96	37,371.64	2246.40			626	626	0.00	0.00	0.00	6.02				
GSFC3	948	S-OPTICAL TRACKING FAC/UTILITIES-OTS	1,091,010							320-60	3101	SF	SF	1	0.96	178.10	2.61			16,000	16,000	0.00	0.00	0.00	1.47				
GSFC3	950	S-ANTENNA COMBINING RANGE/ATR	202,144							320-60	1311	SF	SF	1	0.96	183.02	3.59			3,968	3,968	0.00	0.00	0.00	1.96				
GSFC3	951	S-ANTENNA TEST RANGE/100 AREA	1,678,910							390-00	1499	EA	EA	1	0.96	13,251.54	272.98			34,611	34,611	0.00	0.00	0.00	2.06				
GSFC3	953	S-PROPULSION TEST SITE/400 AREA	651,342							320-22	1499	EA	EA	1	0.96	13,251.54	272.98			13,428	13,428	0.00	0.00	0.00	2.06				
GSFC3	954	S-CONCRETE PAD/PROPAGATION SITE	8,117							320-22	8526	SY	EA	1	0.96	41.72	0.99			193	193	0.00	0.00	0.00	2.37				
GSFC3	955	S-SERVO/MAGNETOMETR SHELTERS-MTS	1,555,240							320-20	7384		SF	396	0.96		0.88	0.88	349		349	0.00	0.00	0.00	0.02				
GSFC3	968	S-BACKSCATTER ANTENNA RESEARCH FAC/NTTF	41,186							390-00	1499	EA	EA	1	0.96	13,251.54	272.98			849	849	0.00	0.00	0.00	2.06				
GSFC3	969	S-LANDSAT DIRECT READOUT FACILITY	169,933							320-60	1444	SF	SF	1	0.96	156.05	3.85			4,196	4,196	0.00	0.00	0.00	2.47				
GSFC3	970	S-MICROWAVE TERMINAL FACILITY	58,850							320-60	1311	SF	SF	1	0.96	183.02	3.59			1,155	1,155	0.00	0.00	0.00	1.96				
GSFC3	971	B-MOTOR GENERATOR BLDG/NTTF	139,447							310-60	8910	SF	SF	345	0.96	150.55	2.74	2.74	946		946	0.00	0.00	0.00	0.68				
GSFC3	974	S-SUBSTATIONS	3,974,613							812-10	8131	KV	KV	1	0.96	61.59	1.80			116,246	116,246	0.00	0.00	0.00	2.92				
GSFC3	975	S-STREET LIGHTING SYSTEM (14 MILES)	1,411,221							812-20	1362	EA	EA	1	0.96	454.96	5.87			18,221	18,221	0.00	0.00	0.00	1.29				
GSFC3	976	S-STEAM/CONDENSATE LINES	3,463,407							822-10	8221		LF	22,410	0.96		1.39	1.39	31,173		31,173	0.00	0.00	0.00	0.90				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
GSFC3	977	S-STORM SEWER SYSTEM (8.2 MILES)	3,665,890							871-10	8711	LF	LF	1	0.96	4.57	0.00			2,489	2,489	0.00	0.00	0.00	0.07				
GSFC3	978	S-STAND-BY GENERATOR PLANT	2,724,794							811-60	8112	KW	KW	1	0.96	4,339.44	22.31			14,019	14,019	0.00	0.00	0.00	0.51				
GSFC3	980	S-STREET SIGNS/TRAFFIC LIGHTS	254,701							851-92	8929	EA	LF	1	0.96	8,986.18	226.08			6,413	6,413	0.00	0.00	0.00	2.52				
GSFC3	981	S-SECURITY FENCING/WALLS (16 MILES)	1,556,282							872-10	8721	LF	LF	1	0.96	32.07	0.26			12,627	12,627	0.00	0.00	0.00	0.81				
GSFC3	982	S-SANITARY SEWER LINES (5.1 MILES)	1,909,457							832-10	8321	LF	LF	1	0.96	51.30	0.05			1,862	1,862	0.00	0.00	0.00	0.10				
GSFC3	983	S-SEPTIC TANKS/DRAIN FIELDS	25,323							831-30	8314	KG	GA	1	0.96	1,253.27	6.27			127	127	0.00	0.00	0.00	0.50				
GSFC3	986	S-SIDEWALKS/CURBS	1,952,254							852-20	8524	SY	SY	1	0.96	35.42	0.78			43,023	43,023	0.00	0.00	0.00	2.20				
GSFC3	990	S-GUARD SHELTERS	254,528							872-30	1446	SF	EA	5	0.96	120.05	3.48			7,384	7,384	0.00	0.00	0.00	2.90				
GSFC3	991	S-GAS PIPE LINE SYSTEM (1.2 MILES)	247,068							824-10	8930	LF	LF	1	0.96	69.12	1.71			6,117	6,117	0.00	0.00	0.00	2.48				
GSFC3	993	S-PUMP HOUSE STATION (WATER)	424,399							842-15	8422	KG	LF	1	0.96	55.22	0.02			154	154	0.00	0.00	0.00	0.04				
GSFC3	994	S-FLOOD LIGHTING SYSTEM	21,467							812-50	1362	EA	LF	1	0.96	454.96	5.87			277	277	0.00	0.00	0.00	1.29				
GSFC3	997	S-WATER STORAGE TANK	580,134							841-30	8413		GA	300,000	0.96		0.00	0.00	841		841	0.00	0.00	0.00	0.14				
GSFC3	999	S-PARKWAY BRIDGE	774,652							851-20	8513	SY	SY	1	0.96	678.18	17.09			19,536	19,536	0.00	0.00	0.00	2.52				
GSFC3	001A	B-PSCN COMMUNICATIONS BLDG	601,616							131-15	1311		SF	1,600	0.96		3.59	3.59	5,748		5,748	0.00	0.00	0.00	0.96				
GSFC3	005A	B-COMPOSITE MATERIALS LAB BLDG	958,719							220-13	3191		SF	4,900	0.96		2.97	2.97	14,564		14,564	0.00	0.00	0.00	1.52				
GSFC3	025A	B-HYDRO/MECH SHOP BLDG/NTTF	451,446							131-10	2171		SF	2,664	0.96		2.41	2.41	6,425		6,425	0.00	0.00	0.00	1.42				
GSFC3	025B	B-MG ANTENNA BLDG-1/NTTF	32,473							310-60	1311		SF	200	0.96		3.59	3.59	719		719	0.00	0.00	0.00	2.21				
GSFC3	025C	B-AG ANTENNA BLDG/NTTF	64,947							310-60	1402		SF	400	0.96		3.07	3.07	1,229		1,229	0.00	0.00	0.00	1.89				
GSFC3	025F	B-CUSTODIAL SUPPORT BLDG	410,143							442-10	4421		SF	1,500	0.96		1.84	1.84	2,762		2,762	0.00	0.00	0.00	0.67				
GSFC3	027A	B-EXPLOSIVE STORAGE BLDG	546,118							442-30	4423		SF	2,613	0.96		4.72	4.72	12,343		12,343	0.00	0.00	0.00	2.26				
GSFC3	027B	B-CHEMICAL WASTE STORAGE BLDG	220,706							442-30	4423		SF	900	0.96		4.72	4.72	4,251		4,251	0.00	0.00	0.00	1.93				
GSFC3	027G	S-SALT DOME #2	115,547							442-90	4426		SF	250	0.96		0.89	0.89	223		223	0.00	0.00	0.00	0.19				
GSFC3	083A	B-RF SOC OPERATIONS BLDG	338,659							131-50	1311		SF	1,200	0.96		3.59	3.59	4,311		4,311	0.00	0.00	0.00	1.27				
GSFC3	088A	B-AMSAT EXHIBIT CENTER	46,239							740-90	7601		SF	725	0.96		2.77	2.77	2,010		2,010	0.00	0.00	0.00	4.35				
GSFC Totals			**855,685,131**	**FM**	**20,894**	**15,301**	**5,593**												**8,804,779**	**3,853,420**	**12,658,199**	**2.44**	**1.79**	**0.65**	**1.48**				
Hawaii Spaceflight Tracking/Data Network (Stdn) Station																													
GSFC-HAW	444	UTILITIES	6,005,167	FM	610	480	140			141-40	8929	EA	LF	1	1.57	8,986.18	226.08			247,265	247,265	10.16	7.99	2.33	4.12	No	Yes		
GSFC-HAW3	1	T&C BUILDING	1,347,983							140-10	1452		SF	9,974	1.57		4.54	7.43	74,110		74,110	0.00	0.00	0.00	5.50				
GSFC-HAW3	2	UTILITY/SUPPORT BUILDING	475,187							140-40	1444		SF	3,200	1.57		3.85	6.30	20,163		20,163	0.00	0.00	0.00	4.24				
GSFC-HAW3	3	ADMINISTRATION BUILDING	63,492							140-20	6100		SF	1,200	1.57		3.25	5.32	6,383		6,383	0.00	0.00	0.00	10.05				
GSFC-HAW3	4	TECHNOLOGICAL LIBRARY BUILDING	4,482							140-20	1711		SF	216	1.57		3.19	5.22	1,128		1,128	0.00	0.00	0.00	25.16				
GSFC-HAW3	5	FLAMMABLE STORAGE BUILDING	22,409							140-40	4423		SF	216	1.57		4.72	7.72	1,669		1,669	0.00	0.00	0.00	7.45				
GSFC-HAW3	6	SENTRY HOUSE (SECURITY BLDG)	23,354							140-90	1444		SF	288	1.57		3.85	6.30	1,815		1,815	0.00	0.00	0.00	7.77				
GSFC-HAW3	12	FLAMMABLE STORAGE BUILDING	8,953							140-40	4423		SF	288	1.57		4.72	7.72	2,225		2,225	0.00	0.00	0.00	24.85				
GSFC-HAW3	16	COLLIMATION TOWER EQUIPMENT BLDG	71,711							140-50	2174	EA	SF	100	1.57	199,259.99	13272.04			7,817	7,817	0.00	0.00	0.00	10.90				
GSFC-HAW3	17	UTILITY BUILDING-2	259,754							140-40	1444		SF	4,000	1.57		3.85	6.30	25,204		25,204	0.00	0.00	0.00	9.70				
GSFC-HAW3	19	SANITARY FACILITY BUILDING	5,647							140-30	7385		SF	25	1.57		2.68	4.39	110		110	0.00	0.00	0.00	1.94				
GSFC-HAW3	20	COVERED STORAGE BUILDING	10,575							140-40	4421	SF	SF	720	1.57	60.02	1.84			531	531	0.00	0.00	0.00	5.02				
GSFC-HAW3	21	ANFPS-16 RADAR BUILDING	1,013,740							140-10	1452		SF	3,828	1.57		4.54	7.43	28,443		28,443	0.00	0.00	0.00	2.81				
GSFC-HAW3	22	SUPPLY/STORAGE BUILDING	10,729							140-40	4421	SF	SF	439	1.57	60.02	1.84			538	538	0.00	0.00	0.00	5.02				
GSFC-HAW3	24	SECURITY BUILDING	5,447							140-90	1444		SF	36	1.57		3.85	6.30	227		227	0.00	0.00	0.00	4.16				
GSFC-HAW3	26	TRANSMITTER BUILDING	110,154							140-10	1452		SF	748	1.57		4.54	7.43	5,558		5,558	0.00	0.00	0.00	5.05				
GSFC-HAW3	31	UNIFIED S-BAND OPERATIONS BLDG	2,108,326							140-10	1452		SF	4,868	1.57		4.54	7.43	36,171		36,171	0.00	0.00	0.00	1.72				
GSFC-HAW3	32	HYDRO-MECHANICAL BUILDING	98,687							140-50	1444		SF	400	1.57		3.85	6.30	2,520		2,520	0.00	0.00	0.00	2.55				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
GSFC-HAW3	35	SANITARY FACILITY	5,238							140-30	7385		SF	25	1.57		2.68	4.39	110		110	0.00	0.00	0.00	2.09				
GSFC-HAW3	111	ROADS/PAVING	316,592							141-10	8511	SY	SF	1	1.57	37.60	0.99			13,643	13,643	0.00	0.00	0.00	4.31				
GSFC-HAW3	222	GROUND IMPROVEMENTS	497,897							141-20	6900	EA	SF	1	1.57	5,471.22	144.44			21,513	21,513	0.00	0.00	0.00	4.32				
GSFC-HAW3	333	COMMUNICATIONS	3,217,952							141-30	1321	EA	EA	1	1.57	26,930.52	527.84			103,226	103,226	0.00	0.00	0.00	3.21				
Hawaii Spaceflight Tracking/Data Netwo			**15,683,476**	**FM**	**610**	**480**	**140**												**205,834**	**394,533**	**600,367**	**3.89**	**3.06**	**0.89**	**3.83**				
Ponce De Leon Spaceflight Tracking/Data Network (STDN) Site																													
GSFC-PDL3	1	OPERATIONS BUILDING	385,788							140-10	1444	SF	SF	1,705	0.98	156.05	3.82	3.90	6,654		6,654	0.00	0.00	0.00	1.72				
GSFC-PDL3	2	POWER PLANT	319,185							811-10	8111	KW	KW	0	0.98	954.48	22.31			7,622	7,622	0.00	0.00	0.00	2.39				
GSFC-PDL3	7	OPTICS SUPPORT BUILDING	20,923							140-90	6100	SF	SF	117	0.98		3.25	3.32	388		388	0.00	0.00	0.00	1.86				
GSFC-PDL3	995	ROADS	162,153							141-10	8511	SY	SY	1	0.98	37.60	0.99			4,362	4,362	0.00	0.00	0.00	2.69				
GSFC-PDL3	996	MISCELLANEOUS - MOBLAS SITE WORK	40,673							141-90	1499	EA	EA	1	0.98	13,251.54	272.98			856	856	0.00	0.00	0.00	2.10				
GSFC-PDL3	997	UTILITIES	21,725							141-40	8929	EA	LF	0	0.98	8,986.18	226.08			558	558	0.00	0.00	0.00	2.57				
GSFC-PDL3	998	COMMUNICATIONS	62,039							141-30	1321	EA	EA	1	0.98	26,930.52	527.84			1,242	1,242	0.00	0.00	0.00	2.00				
GSFC-PDL3	999	GROUND IMPROVEMENTS	74,629							141-20	N/A		SF	1	0.98		0.00			0	0	0.00	0.00	0.00	0.00				No sustainment cost
GSFC-Ponce			**1,087,115**	**FM**	**0**	**0**	**0**												**7,042**	**14,640**	**21,682**	**0.00**	**0.00**	**0.00**	**1.99**				
GSFC - Total Off Site STDN Facilities			**16,770,591**	**FM**	**610**	**480**	**140**												**212,877**	**409,172**	**622,049**	**3.64**	**2.86**	**0.83**	**3.71**				
Samoa Bilateration Ranging Transponder (BRT) Fac																													
GSFC-SBR3	723	BRT FACILITY	16,931							141-90	1499	EA	EA	1	0.96	13,251.54	272.98			349	349	0.00	0.00	0.00	2.06				
Samoa Bilaterat			**16,931**	**FM**	**0**	**0**	**0**												**0**	**349**	**349**	**0.00**	**0.00**	**0.00**	**2.06**				
Ascension Bilateration Ranging Transponder (BRT) Facility																													
GSFC-ABR3	999	BRT FACILITY	6,023							141-90	1499	EA	EA	1	0.96	13,251.54	272.98			124	124	0.00	0.00	0.00	2.06				
Ascension			**6,023**	**FM**	**0**	**0**	**0**												**0**	**124**	**124**	**0.00**	**0.00**	**0.00**	**2.06**				
GSFC - Total Bilateration Ranging Trans			**22,954**	**FM**	**0**	**0**	**0**												**0**	**473**	**473**	**0.00**	**0.00**	**0.00**	**2.06**				
Easter Island Mobile Laser Site (MOBLAS)																													
GSFC-EIR3	997	MOBILE LASER SITE - OTHER	148,024							141-90	1499	EA	EA	1	2.03	13,251.54	272.98			6,453	6,453	0.00	0.00	0.00	4.36				
GSFC-EIR3	998	UTILITIES	14,979							141-40	8929	EA	LF	1	2.03	8,986.18	226.08			797	797	0.00	0.00	0.00	5.32				
GSFC-EIR3	999	COMMUNICATIONS	1,524							141-30	1321	EA	EA	1	2.03	26,930.52	527.84			63	63	0.00	0.00	0.00	4.15				
Easter Island			**164,527**		**0**	**0**	**0**												**0**	**7,313**	**7,313**	**0.00**	**0.00**	**0.00**	**4.45**				
Hawaii Kauai Mobile Laser Site (MOBLAS)																													
GSFC-HKM3	703	MOBILE LASER SITE	45,925							141-90	1499	EA	EA	1	1.57	13,251.54	272.98			1,548	1,548	0.00	0.00	0.00	3.37				
Hawaii Kauai			**45,925**	**FM**	**0**	**0**	**0**												**0**	**1,548**	**1,548**	**0.00**	**0.00**	**0.00**	**3.37**				
Hawaii Maui Mobile Laser Site (MOBALS)																													
GSFCHMM3	710	MOBILE LASER SITE	32,966							141-90	1499	EA	EA	1	1.57	13,251.54	272.98			1,111	1,111	0.00	0.00	0.00	3.37				
Hawaii Maui			**32,966**	**FM**	**0**	**0**	**0**												**0**	**1,111**	**1,111**	**0.00**	**0.00**	**0.00**	**3.37**				
Haystack Mobile Laser Site (MOBALS)																													
GSFC-HML3	705	MOBILE LASER SITE	80,643							141-90	1499	EA	EA	1	0.99	13,251.54	272.98			1,714	1,714	0.00	0.00	0.00	2.13				
Haystack			**80,643**	**FM**	**0**	**0**	**0**												**0**	**1,714**	**1,714**	**0.00**	**0.00**	**0.00**	**2.13**				
Monument Peak Mobile Laser Site (MOBLAS)																													

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
GSFC-MPM3	712	MOBILE LASER SITE	168,157							141-90	1499	EA	EA	1	1.20	13,251.54	272.98			4,333	4,333	0.00	0.00	0.00	2.58				
Monument Park			**168,157**	**FM**	**0**	**0**	**0**												**0**	**4,333**	**4,333**	**0.00**	**0.00**	**0.00**	**2.58**				
Quincy Mobile Laser Site (MOBLAS)																													
GSFC-QML3	701	MOBILE LASER SITE	342,823							141-90	1499	EA	EA	1	1.20	13,251.54	272.98			8,834	8,834	0.00	0.00	0.00	2.58				
Quincy Mobile Laser Site (MOBLAS) Totals			**342,823**	**FM**	**0**	**0**	**0**												**0**	**8,834**	**8,834**	**0.00**	**0.00**	**0.00**	**2.58**				
Yarragadee Mobile Laser Site (MOBLAS)																													
GSFC-YML3	706	MOBILE LASER SITE	446,912							141-90	1499	EA	EA	1	1.32	13,251.54	272.98			12,668	12,668	0.00	0.00	0.00	2.83				
Yarragadee Mobile Laser Site (MOBLAS			**446,912**	**FM**	**0**	**0**	**0**												**0**	**12,668**	**12,668**	**0.00**	**0.00**	**0.00**	**2.83**				
GSFC - Total Mobile Laser Site (MOBLA			**1,281,953**	**FM**	**0**	**0**	**0**												**0**	**37,523**	**37,523**	**0.00**	**0.00**	**0.00**	**2.93**				
Antenna Test Range Facility																													
GSFC-ATR3	1018	NASA PROPERTY/CONTRACTOR HELD - NMSU/PSL	1							390-00	3901	EA	EA	5	0.99	189,321.80	3978.00		0			0.00	0.00	0.00	0.00				No sustainment cost
Antenna Test Range Facility Totals			**1**	**FM**	**0**	**0**	**0**												**0**	**0**	**0**	**0.00**	**0.00**	**0.00**	**0.00**				
Santiago Verylong Baseline Interferometry (VLBI) Site																													
GSFC-SVB3	719	LASER STATION	10,577							141-90	1499	EA	EA	1	1.21	13,251.54	272.98			275	275	0.00	0.00	0.00	2.60				
Santiago Verylong Baseline Interferome			**10,577**	**FM**	**0**	**0**	**0**												**0**	**275**	**275**	**0.00**	**0.00**	**0.00**	**2.60**				
Shiloh Microwave Link Facility (Near Ponce De Leon)																													
GSFC-SML3	722	MICROWAVE LINK FACILITY	170,401							141-30	1321	EA	EA	1	0.98	26,930.52	527.84			3,412	3,412	0.00	0.00	0.00	2.00				
Shiloh Microwave Link Facility (Near Po			**170,401**	**FM**	**0**	**0**	**0**												**0**	**3,412**	**3,412**	**0.00**	**0.00**	**0.00**	**2.00**				
GSFC - Miscellaneous Off Site Facilities			**180,979**	**FM**	**0**	**0**	**0**												**0**	**3,687**	**3,687**	**0.00**	**0.00**	**0.00**	**2.04**				
Wallops Flight Facility to be Sustained																													
WFF	E-002	CAFETERIA & PHOTO.LAB.	8,622,621	FM	183	158	25	FSP		610-20	1441		SF	30,520	1.12	147.38	3.38	3.95	120,440		120,440	2.12	1.83	0.29	1.40	No	Yes		
WFF	E-105	LIBRARY/FISCAL/PROCUREMENT BLDG	5,034,734	FM	133	115	18	FSP		610-90	6100		SF	22,255	1.12	123.00	3.25	3.79	84,446		84,446	2.65	2.28	0.37	1.68	No	Yes		
WFF	E-106	CONTROL CTR AND RGE OPERATIONS BLDG	4,737,909	FM	134	115	19	FSP		381-20	3101		SF	22,278	1.12	178.10	2.61	3.05	67,887		67,887	2.82	2.43	0.39	1.43	No	Yes		
WFF	E-107	SOUND ROCKET/BALLOON PROJ BLDG	5,067,064	FM	134	115	19	FSP		381-20	6104		SF	22,278	1.12	149.57	2.71	3.16	70,488		70,488	2.64	2.27	0.37	1.39	No	Yes		
WFF	E-108	RANGE ENGINEERING BUILDING	5,162,935	FM	134	115	19	FSP		381-20	6104		SF	22,270	1.12	149.57	2.71	3.16	70,463		70,463	2.59	2.23	0.36	1.36	No	Yes		
WFF	F-010	TECH SERV SHOPS & OFFICES	19,052,526	FM	601	520	81	FSP		220-10	2182		SF	100,213	1.12	122.02	2.23	2.60	260,915		260,915	3.15	2.73	0.43	1.37	No	Yes		
WFF	F-160	HEALTH/QUALITY VERIFICATION LAB BUILDING	5,376,342	FM	150	130	20	FSP		310-50	3101		SF	25,054	1.12	178.10	2.61	3.05	76,346		76,346	2.80	2.42	0.38	1.42	No	Yes		
WFF	I-0004	CAUSEWAY AND BRIDGE	12,521,691	FM	4	4	0	FSP		851-22	8511		SY	95,040	1.12	37.60	0.99	1.16	109,853		109,853	0.03	0.03	0.00	0.88	Yes	No		
WFF	I-0029	RDS & STREETS -PAVED	4,986,899	FM	4	4	0	FSP		851-12	8511		SY	85,541	1.12	37.60	0.99	1.16	98,873		98,873	0.08	0.08	0.00	1.98	Yes	No		
WFF	I-0033	SEAWALLS & DIKES (BEACH PROT)	20,270,977	FM	90	85	5	FSP		154-30	8712		LF	19,386	1.12	284.84	2.31	2.70	52,284		52,284	0.44	0.42	0.02	0.26	No	Yes		
WFF	N-159	RESEARCH ACFT & OBSERV SCIENCE LAB	17,575,956	FM	603	521	82	FSP		310-40	3101		SF	100,515	1.12	178.10	2.61	3.05	306,296		306,296	3.43	2.96	0.47	1.74	No	Yes		
WFF	N-161	FACILITIES ENGINEERING/ENVIRONMENTAL BUILDING	6,976,697	FM	167	144	23	FSP		610-90	6100		SF	27,776	1.12	123.00	3.25	3.79	105,396		105,396	2.39	2.06	0.32	1.51	No	Yes		
WFF	N-162	TELECOMM FACILITY BLDG	8,053,564	FM	227	196	31	FSP		140-10	1452		SF	37,838	1.12	318.18	4.54	5.30	200,564		200,564	2.82	2.43	0.38	2.49	No	No		
WFF	S-0001	TAXIWAYS - AFLD PAVEMENTS - STA	19,865,382	FM	11	10	1	FSP		112-10	1121		SY	229,708	1.12	91.76	0.87	1.02	233,327		233,327	0.06	0.05	0.01	1.17	No	No		
WFF	S-0002	ACFT PARKING APRONS - STATION	19,435,094	FM	12	11	1	FSP		113-20	1131		SY	242,884	1.12	91.76	0.77	0.90	218,353		218,353	0.06	0.06	0.01	1.12	No	No		
WFF	S-0003	RUNWAYS - AFLD PAVEMENTS - STAT	116,589,599	FM	12	12	0	FSP		111-11	1111		SY	395,777	1.12	91.76	1.18	1.38	545,258		545,258	0.01	0.01	0.00	0.47	Yes	No		
WFF	S-0008	SANITARY SEWAGE COLLECTION - MB	5,905,171	FM	11	10	1	FSP		832-10	8321		LF	54,436	1.12	51.30	0.05	0.06	3,178		3,178	0.19	0.17	0.02	0.05	No	Yes		
WFF	S-0010	STA WATER DIST PIPELINES (POTABLE)	11,975,583	FM	21	20	1	FSP		842-10	8421		LF	117,056	1.12	32.64	0.81	0.95	110,700		110,700	0.18	0.17	0.01	0.92	No	No		
WFF	S-0012	STA STEAM GENERATING PLANT - MB	14,522,240	FM	45	43	2	FSP		821-20	8211		MB	78	1.12	52,437.43	314.69	367.41	28,658		28,658	0.31	0.30	0.01	0.20	No	Yes		

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
WFF	S-0028	RDS & STR - PVD (CONC-BITUM-OTR)	12,510,757	FM	40	38	2	FSP		851-11	8511		SY	140,623	1.12	37.60	0.99	1.16	162,540		162,540	0.32	0.30	0.02	1.30	No	No		
WFF	S-0059	STA EXT HEAT/STEAM TRANSMISSION	19,528,967	FM	63	61	2	FSP		822-10	8221		LF	88,201	1.12	194.42	1.39	1.62	143,139		143,139	0.32	0.31	0.01	0.73	No	No		
WFF	W-020	BLOCKHOUSE #3	5,425,821	FM	27	23	4	FSP		382-15	1452		SF	4,442	1.12	318.18	2.52	4.54	20,167		20,167	0.49	0.42	0.07	0.37	No	Yes		
WFF	W-065	ASSEMBLY SHOP #3	4,983,998	FM	120	104	16	FSP		381-30	2121		SF	20,089	1.12	175.13	2.61	3.05	61,216		61,216	2.42	2.09	0.33	1.23	No	Yes		
WFF	Y-015	ASSEMBLY SHOP #1	4,369,435	FM	63	54	9	FSP		381-30	2121		SF	10,447	1.12	175.13	2.61	3.05	31,835		31,835	1.43	1.24	0.20	0.73	No	Yes		
WFF3	8-001	LAND OWNED - WALLOPS STATION	3,273,337							911-32	N/A		AC	1,854	1.12						0	0.00	0.00	0.00	0.00				No sustainment cost
WFF3	8-002	LAND OWNED - WALLOPS ISLAND	1,733,362							911-10	N/A		AC	3,085	1.12						0	0.00	0.00	0.00	0.00				No sustainment cost
WFF3	8-003	LAND OWNED - WALLOPS ML	307,152							911-10	N/A		AC	1,248	1.12						0	0.00	0.00	0.00	0.00				No sustainment cost
WFF3	A-001	ATC OPERATIONS BUILDING	1,810,439							131-90	1311		SF	4,716	1.12		3.59	4.19	19,767		19,767	0.00	0.00	0.00	1.09				
WFF3	A-002	PAD MTD.TRANSFORMER	12,435							812-60	8131		KV	75	1.12		1.80	2.10	158		158	0.00	0.00	0.00	1.27				
WFF3	A-003	TAXIWAY LTG & SWITCHGEAR B	45,200							136-90	1361		LF	48	1.12		0.52	0.61	29		29	0.00	0.00	0.00	0.06				
WFF3	A-027	PISTOL RANGE, BUTTS	152,340							750-90	1781	FP	EA	1	1.12	5,433.96	86.94			2,846	2,846	0.00	0.00	0.00	1.87				
WFF3	A-036	INSTR LANDING SYS (ILS) ANTENNA TWR	77,926							141-30	1341	EA	EA	1	1.12	8,020.04	103.46			1,174	1,174	0.00	0.00	0.00	1.51				
WFF3	A-038	LIQ OXYGEN STORAGE FAC	26,114							424-30	4121		GA	300	1.12		0.07	0.08	25		25	0.00	0.00	0.00	0.09				
WFF3	A-041	RUNWAY AN/FPS-16 RADAR OP	1,577,373							140-10	1311		SF	4,760	1.12		3.59	4.19	19,951		19,951	0.00	0.00	0.00	1.26				
WFF3	A-041A	RADAR PROPERTY STORAGE FAC	6,292							630-20	4421		SF	110	1.12		1.84	2.15	236		236	0.00	0.00	0.00	3.76				
WFF3	A-042	WIND TETRAHEDRON-TRAFFIC	16,143							132-90	1341	EA	EA	1	1.12	8,020.04	103.46			243	243	0.00	0.00	0.00	1.51				
WFF3	A-044	AN/FPS-16(V) RADAR ANT.	466,810							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			10,682	10,682	0.00	0.00	0.00	2.29				
WFF3	A-131	SOURCE EVAL BD BUILDING	204,465							610-90	6100		SF	864	1.12		3.25	3.79	3,278		3,278	0.00	0.00	0.00	1.60				
WFF3	A-132	ELECTRICAL SUBSTATION	46,577							812-10	8131		KV	150	1.12		1.80	2.10	315		315	0.00	0.00	0.00	0.68				
WFF3	B-029	Hazardous Waste Staging Facility - MB	600,203							442-90	4423		SF	3,100	1.12		4.72	5.51	17,083		17,083	0.00	0.00	0.00	2.85				
WFF3	B-030	HAZARDOUS STORAGE FACILITY	385,750							442-90	4423		SF	4,000	1.12		4.72	5.51	22,043		22,043	0.00	0.00	0.00	5.71				
WFF3	B-031	GEN WAREHOUSE STOR BLDG	1,616,383							442-10	4421		SF	7,372	1.12		1.84	2.15	15,837		15,837	0.00	0.00	0.00	0.98				
WFF3	B-129	A/C FIRE & CRASH BUILDING	1,522,386							730-10	1411		SF	9,614	1.12		3.12	3.64	35,021		35,021	0.00	0.00	0.00	2.30				
WFF3	B-130	1000G A/G FUEL OIL STORAGE TANK	4,586							411-90	1241		GA	1,000	1.12		0.07	0.08	82		82	0.00	0.00	0.00	1.78				
WFF3	C-015	ULDB - Balloon Craft Lab	336,535							381-30	3101		SF	5,180	1.12		2.61	3.05	15,785		15,785	0.00	0.00	0.00	4.69				
WFF3	C-016	ULDB BALLOON CRAFT STORAGE BUILDING	6,449							381-50	4421		SF	110	1.12		1.84	2.15	236		236	0.00	0.00	0.00	3.66				
WFF3	C-094	AIRFIELD LGT CTRL VAULT	710,180							610-90	8929	EA	SF	1,067	1.12	8,986.18	226.08			20,861	20,861	0.00	0.00	0.00	2.94				
WFF3	D-001A	ROMAAR CMD ANTENNA SPT	79,867							320-40	1311		SF	225	1.12		3.59	4.19	943		943	0.00	0.00	0.00	1.18				
WFF3	D-004	WATER PUMPING STATION	429,504							841-20	8422	KG	LF	74	1.12	55.22	0.02			182	182	0.00	0.00	0.00	0.04				
WFF3	D-004A	WTR PMP STA DSL FUEL STOR	18,740							411-90	1241		GA	1,000	1.12		0.07	0.08	82		82	0.00	0.00	0.00	0.44				
WFF3	D-008	CENTRAL HEATING PLANT	2,230,003							821-20	8211		MB	78	1.12		314.69	367.41	28,658		28,658	0.00	0.00	0.00	1.29				
WFF3	D-008A	OTDR ELECT SEC UNIT SUB	37,931							812-10	8131		KV	500	1.12		1.80	2.10	1,051		1,051	0.00	0.00	0.00	2.77				
WFF3	D-008B	550G A/G FUEL OIL STORAGE TANK	3,669							411-90	1241		GA	550	1.12		0.07	0.08	45		45	0.00	0.00	0.00	1.23				
WFF3	D-009	HT.FUEL OIL SPL.STOR.TANK	184,048							411-90	1241		GA	40,000	1.12		0.07	0.08	3,269		3,269	0.00	0.00	0.00	1.78				
WFF3	D-010	GYMNASIUM/SPECIAL OPERATIONS OFFICE BLDG	2,746,034							740-43	7421		SF	15,594	1.12		3.19	3.72	58,079		58,079	0.00	0.00	0.00	2.12				
WFF3	D-010A	ELECT.TRANSFORMER STATION	15,027							812-10	8131		KV	150	1.12		1.80	2.10	315		315	0.00	0.00	0.00	2.10				
WFF3	D-012B	SEW.TREAT.PLT.COMMINUTOR	120,942							831-10	8311	KG	GA	500,000	1.12	4,509.19	41.24			1,291	1,291	0.00	0.00	0.00	1.07				
WFF3	D-012D	STP SLUDGE DRYING BED	88,081							831-10	8311	KG	GA	500,000	1.12	4,509.19	41.24			941	941	0.00	0.00	0.00	1.07				
WFF3	D-012K	GRIT REMOVAL SYSTEM	209,998							831-10	8311		GA	150,000	1.12		0.04	0.05	7,222		7,222	0.00	0.00	0.00	3.44				
WFF3	D-029	ELECTRICAL EQUIPMENT RACK	48,788							812-90	8929	EA	LF	117	1.12	8,986.18	226.08			1,433	1,433	0.00	0.00	0.00	2.94				
WFF3	D-030	UNLOADING PUMPS	45,488							121-10	1212		GM	600	1.12		1.22	1.42	855		855	0.00	0.00	0.00	1.88				
WFF3	D-031	UNLOADING ISLAND	19,057							121-10	1212		GM	600	1.12		1.22	1.42	855		855	0.00	0.00	0.00	4.48				
WFF3	D-032	UNLOADING ISLAND	16,037							121-10	1212		GM	300	1.12		1.22	1.42	427		427	0.00	0.00	0.00	2.66				
WFF3	D-033	OIL SPILL STORAGE TANK	43,865							411-90	1241		GA	12,000	1.12		0.07	0.08	981		981	0.00	0.00	0.00	2.24				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
WFF3	D-034	LOADING ISLAND	71,585							121-10	1212		GM	600	1.12		0.71	0.83	496		496	0.00	0.00	0.00	0.69				The loading island, transfer pumps, and fueling hydrant form a fueling facility. The loading island is 58% of the facility, so 58% of the maintenance is 0.58 *1.22 per GM or 0.71 per GM.
WFF3	D-035	TRANSFER PUMPS	47,685							121-10	1212		GM	600	1.12		0.48	0.56	333		333	0.00	0.00	0.00	0.70				See remarks above. The transfer pumps are 39% of the facility, so 39% of the maintenance is 0.39*1.22 per MG or 0.48 per MG.
WFF3	D-036	FUELING HYDRANT	3,471							121-10	1212		GM	600	1.12		0.04	0.04	26		26	0.00	0.00	0.00	0.74				See remarks above. The hydrant is 3% of the facility, so 3% of the maintenance is 0.03*1.22 per MG or 0.04 per MG.
WFF3	D-037	FUEL STORAGE TANKS(3)	322,945							411-50	1241		GA	100,000	1.12		0.07	0.08	8,173		8,173	0.00	0.00	0.00	2.53				
WFF3	D-038	TRANSFORMER PAD	10,089							812-60	8131		KV	112	1.12		1.80	2.10	235		235	0.00	0.00	0.00	2.33				
WFF3	D-041	FUEL HDLG/DISPENSING/PIPELINE FAC	898,762							121-10	1212		GM	480	1.12		1.22	1.42	684		684	0.00	0.00	0.00	0.08				
WFF3	D-049	Packing & Crating Facility	160,407							610-90	1443		SF	3,200	1.12		2.28	2.66	8,518		8,518	0.00	0.00	0.00	5.31				
WFF3	D-049A	SUBSTATION	32,316							812-10	8131		KV	150	1.12		1.80	2.10	315		315	0.00	0.00	0.00	0.98				
WFF3	D-050	WASTEWATER TREATMENT CONTROL BLDG	1,565,654							831-10	8311		GA	300,000	1.12		0.04	0.05	14,445		14,445	0.00	0.00	0.00	0.92				
WFF3	D-050A	GENERATOR - WASTE WATER TREATMENT PLANT	148,416							811-60	8112		KW	500	1.12		22.31	26.05	13,024		13,024	0.00	0.00	0.00	8.78				
WFF3	D-050B	FUEL TANK - (DIESEL) WASTE WATER TREATMENT PLANT	13,983							411-90	1241		GA	1,000	1.12		0.07	0.08	82		82	0.00	0.00	0.00	0.58				
WFF3	D-051	EXTENDED AIR AERATION TANK NO. 1	543,236							831-10	8311		GA	150,000	1.12		0.04	0.05	7,222		7,222	0.00	0.00	0.00	1.33				
WFF3	D-052	EXTENDED AIR AERATION TANK NO. 2	543,236							831-10	8311		GA	150,000	1.12		0.04	0.05	7,222		7,222	0.00	0.00	0.00	1.33				
WFF3	D-053	ENCLOSED SLUDGE DRYING BED - WASTE WATER TREATMENT	255,663							831-10	8311		GA	70,000	1.12		0.04	0.05	3,370		3,370	0.00	0.00	0.00	1.32				
WFF3	D-054	OPEN AIR SLUDGE DRYING BED - WASTE WATER TREATMENT	16,406							831-10	8311		GA	1,800	1.12		0.04	0.05	87		87	0.00	0.00	0.00	0.53				
WFF3	D-055	INFLUENT PUMP STATION - WASTE WATER TREATMENT PLAN	77,847							832-30	8311		GM	212	1.12		0.04	0.05	10		10	0.00	0.00	0.00	0.01				
WFF3	D-056	DRAINAGE PUMP STATION - WASTE WATER TREATMENT PLAN	44,593							832-30	8311		GM	202	1.12		0.04	0.05	10		10	0.00	0.00	0.00	0.02				
WFF3	D-095	WATER RESERVOIR	292,142							841-40	8414	MG	GA	500,000	1.12		0.00	0.00	264		264	0.00	0.00	0.00	0.09				
WFF3	D-098	STP SLUDGE DRYING BED	56,452							831-10	8951	GA	GA	500,000	1.12		0.00	0.00	1,459		1,459	0.00	0.00	0.00	2.59				
WFF3	D-098A	STP SLUDGE DRYING BED	27,968							831-10	8951	GA	GA	500,000	1.12		0.00	0.00	1,459		1,459	0.00	0.00	0.00	5.22				
WFF3	D-101	BALLOON R&D LAB	258,207							310-10	3101		SF	2,100	1.12		2.61	3.05	6,399		6,399	0.00	0.00	0.00	2.48				
WFF3	D-102	FUEL OIL STORAGE TANK	259,963							411-90	1241		GA	124,992	1.12		0.07	0.08	10,215		10,215	0.00	0.00	0.00	3.93				
WFF3	D-103	FUEL OIL STORAGE TANK	458,036							411-90	1241		GA	125,000	1.12		0.07	0.08	10,216		10,216	0.00	0.00	0.00	2.23				
WFF3	D-104	FUEL OIL TRANSFER STATION	8,266							219-10	1444	SF	SF	110	1.12		3.85	4.50	494		494	0.00	0.00	0.00	5.98				
WFF3	D-137	FMB MATERIALS STORAGE FACILITY	54,432							442-90	4421		SF	420	1.12		1.84	2.15	902		902	0.00	0.00	0.00	1.66				
WFF3	D-137A	WATER PURIFICATION PLANT	113,696							841-70	8910		SF	416	1.12		2.74	3.20	1,331		1,331	0.00	0.00	0.00	1.17				
WFF3	E-002A	40 TON AIR COOLED CONDEN.	18,409							890-40	8261		TR	40	1.12		17.51	20.44	818		818	0.00	0.00	0.00	4.44				
WFF3	E-004	A/G FUEL OIL STORAGE TANK	19,496							411-90	1241		GA	5,000	1.12		0.07	0.08	409		409	0.00	0.00	0.00	2.10				
WFF3	E-005	CONTRACT OFF & STOR BLDG	165,852							442-90	4421		SF	1,316	1.12		1.84	2.15	2,827		2,827	0.00	0.00	0.00	1.70				
WFF3	E-006	SUBSTATION	12,028							812-10	8131		KV	500	1.12		1.80	2.10	1,051		1,051	0.00	0.00	0.00	8.74				
WFF3	E-007	ASB RCDS STOR/POST OFC/MAIL & FILE	986,648							610-90	7344		SF	7,902	1.12		2.00	2.34	18,452		18,452	0.00	0.00	0.00	1.87				
WFF3	E-007A	25 TON AIR COOLED CONDEN.	9,620							890-40	8261		TR	25	1.12		17.51	20.44	511		511	0.00	0.00	0.00	5.31				
WFF3	E-010	GROUNDWATER REMEDIATION FACILITY	1,160,890							730-70	1444		SF	3,600	1.12		3.85	4.50	16,182		16,182	0.00	0.00	0.00	1.39				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV- Annual Req. Fac. M&R Cost	NASA % CRV- Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
WFF3	E-104	MGMT EDUCATION CENTER	3,850,815							610-90	1711		SF	22,270	1.12		3.19	3.72	82,943		82,943	0.00	0.00	0.00	2.15				
WFF3	E-106A	INTEGRATED RANGE CNTRL CTR - E-AREA	1,744,216							381-20	1402		SF	5,300	1.12		3.07	3.58	18,997		18,997	0.00	0.00	0.00	1.09				
WFF3	E-132	CABLE STORAGE BUILDING	97,449							442-90	4421		SF	4,000	1.12		1.84	2.15	8,593		8,593	0.00	0.00	0.00	8.82				
WFF3	E-133	SUBSTATION	12,841							812-10	8131		KV	150	1.12		1.80	2.10	315		315	0.00	0.00	0.00	2.45				
WFF3	E-134	MOBILE RADAR SHOP OFC/STOR BLDG	747,724							442-90	4421		SF	11,380	1.12		1.84	2.15	24,447		24,447	0.00	0.00	0.00	3.27				
WFF3	E-134A	1000G A/G FUEL OIL STORAGE TANK	4,586							411-90	1241		GA	1,000	1.12		0.07	0.08	82		82	0.00	0.00	0.00	1.78				
WFF3	E-135	VERLORT RADAR PEDESTAL TW	35,845							141-30	1499	EA	EA	1	1.12	13,251.54	272.98			862	862	0.00	0.00	0.00	2.41				
WFF3	E-144	IONOSPH SOUND SOLAR DATA	194,083							390-00	1444	SF	EA	1	1.12	156.05	3.85			5,591	5,591	0.00	0.00	0.00	2.88				
WFF3	F-001	REPRODUCTION FACILITY BUILDING	1,779,386							610-90	6103		SF	5,940	1.12		2.77	3.23	19,210		19,210	0.00	0.00	0.00	1.08				
WFF3	F-002	TELECOMMUNICATIONS FACILITY BLDG	2,094,502							131-40	1311		SF	6,495	1.12		3.59	4.19	27,223		27,223	0.00	0.00	0.00	1.30				
WFF3	F-003	CONF & MORALE ACTIV BLDG	1,617,083							610-90	7601		SF	8,745	1.12		2.77	3.23	28,282		28,282	0.00	0.00	0.00	1.75				
WFF3	F-004	DORMITORY	1,911,093							730-90	7212		SF	10,320	1.12		4.00	4.67	48,196		48,196	0.00	0.00	0.00	2.52				
WFF3	F-004A	WTR CHILLER UNIT	10,619							890-40	8261		TR	30	1.12		17.51	20.44	613		613	0.00	0.00	0.00	5.78				
WFF3	F-005	DORMITORY	2,137,278							730-90	7212		SF	11,039	1.12		4.00	4.67	51,554		51,554	0.00	0.00	0.00	2.41				
WFF3	F-005A	PKG AIRCOOLED WATER CHILLER UNIT	9,289							890-40	8261		TR	2,206	1.12		17.51	20.44	45,098		45,098	0.00	0.00	0.00	485.50				
WFF3	F-006	WFF ADMINISTRATION BLDG	2,530,664							610-10	6100		SF	14,613	1.12		3.25	3.79	55,449		55,449	0.00	0.00	0.00	2.19				
WFF3	F-006B	SUBSTATION	44,648							812-10	8131		KV	300	1.12		1.80	2.10	630		630	0.00	0.00	0.00	1.41				
WFF3	F-007	MULTI-PAYLOAD PROCESSING FACILITY	3,274,462							381-30	3101		SF	15,341	1.12		2.61	3.05	46,748		46,748	0.00	0.00	0.00	1.43				
WFF3	F-008	PLATING SHOP	3,414,107							212-20	2241		SF	10,956	1.12		2.02	2.36	25,839		25,839	0.00	0.00	0.00	0.76				
WFF3	F-008A	SUBSTATION	7,982							812-10	8131		KV	150	1.12		1.80	2.10	315		315	0.00	0.00	0.00	3.95				
WFF3	F-009	S.R. MATERIALS STORAGE BLDG - WFF	190,013							442-90	4421		SF	4,000	1.12		1.84	2.15	8,593		8,593	0.00	0.00	0.00	4.52				
WFF3	F-010A	TOOL & EQUIP STOREHOUSE	31,673							442-10	4421		SF	280	1.12		1.84	2.15	602		602	0.00	0.00	0.00	1.90				
WFF3	F-010B	HEAT TREATING SHOP	399,090							220-10	2241		SF	1,605	1.12		2.02	2.36	3,785		3,785	0.00	0.00	0.00	0.95				
WFF3	F-011	MOBILE GENERATOR TESTING & STOR SH	56,532							442-50	4422		SF	3,360	1.12		0.93	1.09	3,648		3,648	0.00	0.00	0.00	6.45				
WFF3	F-012	BALLFIELD RESTROOM FACILITY	46,735							740-90	7385		SF	480	1.12		2.68	3.13	1,502		1,502	0.00	0.00	0.00	3.21				
WFF3	F-013	Enviro Test Lab LN2 Storage Facilty	31,606							320-50	3101		SF	210	1.12		2.61	3.05	640		640	0.00	0.00	0.00	2.02				
WFF3	F-014	EMPTY DRUM STORAGE FACILITY	81,331							126-10	4422	SF	GA	1	1.12	29.03	0.93			3,042	3,042	0.00	0.00	0.00	3.74				
WFF3	F-015	OUTDOOR TENNIS COURT	255,241							750-10	7521	EA	EA	2	1.12	32,894.97	1,420.88			12,872	12,872	0.00	0.00	0.00	5.04				
WFF3	F-016	FAC OPN SHOPS BUILDING	2,275,670							219-11	2182		SF	30,720	1.12		2.23	2.60	79,983		79,983	0.00	0.00	0.00	3.51				
WFF3	F-016A	O/D TRANSFORMER LOAD CTR.	19,678							812-10	8131		KV	525	1.12		1.80	2.10	1,103		1,103	0.00	0.00	0.00	5.61				
WFF3	F-016B	ELECT.LOAD TEST BANK	48,625							812-30	8121		LF	124	1.12		1.20	1.40	174		174	0.00	0.00	0.00	0.36				
WFF3	F-017	AUTO PARTS STORAGE FACILITY	23,522							442-90	4421		SF	516	1.12		1.84	2.15	1,109		1,109	0.00	0.00	0.00	4.71				
WFF3	F-019	SUPPLY WAREHOUSE	1,702,615							610-30	4421		SF	22,400	1.12		1.84	2.15	48,121		48,121	0.00	0.00	0.00	2.83				
WFF3	F-020	WELDING/SHEETMETAL SHOP - WFF	242,441							220-10	2116	SF	SF	11,100	1.12	122.02	2.19			5,080	5,080	0.00	0.00	0.00	2.10				
WFF3	F-021	COMPRESSED AIR DISTR FAC - WFF	54,501							890-30	8930		LF	110	1.12		1.71	2.00	220		220	0.00	0.00	0.00	0.40				
WFF3	F-022	PLT O&M SHOPS SUPT/STOR	143,881							442-90	2191	SF	SF	7,980	1.12	106.27	2.49			3,936	3,936	0.00	0.00	0.00	2.74				
WFF3	F-023	MAGNETIC FIELD SIMULATION LAB	488,620							220-14	3101		SF	1,635	1.12		2.61	3.05	4,982		4,982	0.00	0.00	0.00	1.02				
WFF3	F-024	MECHANICAL BLDG (MAG CAL SIM LAB)	77,512							610-90	3101		SF	375	1.12		2.61	3.05	1,143		1,143	0.00	0.00	0.00	1.47				
WFF3	F-025	AUXILIARY EQUIP STORAGE	425,065							442-90	4421	SF	SF	16,472	1.12	60.02	1.84			15,214	15,214	0.00	0.00	0.00	3.58				
WFF3	F-026	VEHICLE SERVICE FACILITY	290,851							740-30	7345		SF	805	1.12		2.77	3.23	2,603		2,603	0.00	0.00	0.00	0.90				
WFF3	F-027	PAPER SHREDDER FACILITY	36,357							610-90	6100		SF	360	1.12		3.25	3.79	1,366		1,366	0.00	0.00	0.00	3.76				
WFF3	F-028	ELECTRICAL SUBSTATION	21,823							812-10	8131		KV	225	1.12		1.80	2.10	473		473	0.00	0.00	0.00	2.17				
WFF3	F-030	WEMA RECREATION FACILITY	22,660							740-54	7417		SF	170	1.12		3.25	3.79	645		645	0.00	0.00	0.00	2.85				
WFF3	F-036	WEMA STORAGE BLDG - WFF	7,115							740-90	4421		SF	143	1.12		1.84	2.15	307		307	0.00	0.00	0.00	4.32				
WFF3	F-037	225 KVA TRANSFORMER - PAD MTD	13,562							812-10	8131		KV	225	1.12		1.80	2.10	473		473	0.00	0.00	0.00	3.49				
WFF3	F-038	150 KVA TRANSFORMER - PAD MTD	12,604							812-10	8131		KV	150	1.12		1.80	2.10	315		315	0.00	0.00	0.00	2.50				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
WFF3	F-039	112.5 KVA TRANSFORMER - PAD MTD	12,203							812-10	8131		KV	112	1.12		1.80	2.10	235		235	0.00	0.00	0.00	1.93				
WFF3	F-043	ELECTRICAL SUBSTATION	22,193							812-10	8131		KV	150	1.12		1.80	2.10	315		315	0.00	0.00	0.00	1.42				
WFF3	F-044	FILTER STORAGE FACILITY	162,204							442-90	4421		SF	1,073	1.12		1.84	2.15	2,305		2,305	0.00	0.00	0.00	1.42				
WFF3	F-157	OFF FURN SUPPLY WAREHOUSE	418,068							442-10	4421		SF	6,060	1.12		1.84	2.15	13,018		13,018	0.00	0.00	0.00	3.11				
WFF3	F-161	PAPER SHREDDER SHELTER	16,689							630-20	7384		SF	160	1.12		0.88	1.03	164		164	0.00	0.00	0.00	0.99				
WFF3	F-162	RAIN SIMULATION FACILITY	66,381							320-50	3901	EA	SF	2,500	1.12	189,321.80	3978.84			1,629	1,629	0.00	0.00	0.00	2.45				
WFF3	F-163	CAL LAB BULK STOR BLDG	18,252							442-90	4421		SF	120	1.12		1.84	2.15	258		258	0.00	0.00	0.00	1.41				
WFF3	F-164	RAIN SIMULATION EQUIPMENT SHELTER	6,756							442-90	7384		SF	110	1.12		0.88	1.03	113		113	0.00	0.00	0.00	1.67				
WFF3	F-165	Water Storage Tank - Elevated	485,547							841-30	8413		GA	150,000	1.12		0.00	0.00	490		490	0.00	0.00	0.00	0.10				
WFF3	F-166	Radio Transmitter Building	42,095							131-90	1311		SF	120	1.12		3.59	4.19	503		503	0.00	0.00	0.00	1.19				
WFF3	F-167	SEWAGE LIFT STATION BLDG.	11,076							871-60	8924	EA	EA	1	1.12	283,195.20	89.83			4	4	0.00	0.00	0.00	0.04				
WFF3	F-170	POMB STORAGE BUILDING	16,555							219-11	4421		SF	63	1.12		1.84	2.15	135		135	0.00	0.00	0.00	0.82				
WFF3	F-172	ACS PRESSURE VESSELL TESTING MAG	6,912							442-30	3101		SF	63	1.12		2.61	3.05	192		192	0.00	0.00	0.00	2.78				
WFF3	F-211	AUTO PARTS STORAGE FACILITY	14,264							442-90	4421		SF	160	1.12		1.84	2.15	344		344	0.00	0.00	0.00	2.41				
WFF3	F-224	FLAGPOLE ARRAY	103,903							690-10	6900	EA	EA	7	1.12	5,471.22	144.44	168.64	1,180		1,180	0.00	0.00	0.00	1.14				
WFF3	H-002	FAMILY HOUSING	142,890							711-00	1710		SF	1,314	1.12		2.70	3.15	4,142		4,142	0.00	0.00	0.00	2.90				
WFF3	H-003	FAMILY HOUSING	144,743							711-00	1710		SF	1,314	1.12		2.70	3.15	4,142		4,142	0.00	0.00	0.00	2.86				
WFF3	H-004	FAMILY HOUSING	144,750							711-00	1710		SF	1,314	1.12		2.70	3.15	4,142		4,142	0.00	0.00	0.00	2.86				
WFF3	H-005	FAMILY HOUSING	142,961							711-00	1710		SF	1,314	1.12		2.70	3.15	4,142		4,142	0.00	0.00	0.00	2.90				
WFF3	H-006	FAMILY HOUSING	144,606							711-00	1710		SF	1,314	1.12		2.70	3.15	4,142		4,142	0.00	0.00	0.00	2.86				
WFF3	H-007	FAMILY HOUSING	143,471							711-00	1710		SF	1,634	1.12		2.70	3.15	5,151		5,151	0.00	0.00	0.00	3.59				
WFF3	H-008	FAMILY HOUSING	143,278							711-00	1710		SF	1,314	1.12		2.70	3.15	4,142		4,142	0.00	0.00	0.00	2.89				
WFF3	H-009	FAMILY HOUSING	143,521							711-00	1710		SF	1,314	1.12		2.70	3.15	4,142		4,142	0.00	0.00	0.00	2.89				
WFF3	H-010	FAMILY HOUSING	144,153							711-00	1710		SF	1,314	1.12		2.70	3.15	4,142		4,142	0.00	0.00	0.00	2.87				
WFF3	H-011	FAMILY HOUSING	143,829							711-00	1710		SF	1,314	1.12		2.70	3.15	4,142		4,142	0.00	0.00	0.00	2.88				
WFF3	H-012	FAMILY HOUSING	142,195							711-00	1710		SF	1,650	1.12		2.70	3.15	5,201		5,201	0.00	0.00	0.00	3.66				
WFF3	H-013	FAMILY HOUSING	130,537							711-00	1710		SF	1,107	1.12		2.70	3.15	3,490		3,490	0.00	0.00	0.00	2.67				
WFF3	H-014	FAMILY HOUSING	130,239							711-00	1710		SF	1,107	1.12		2.70	3.15	3,490		3,490	0.00	0.00	0.00	2.68				
WFF3	H-015	FAMILY HOUSING	131,114							711-00	1710		SF	1,107	1.12		2.70	3.15	3,490		3,490	0.00	0.00	0.00	2.66				
WFF3	H-016	FAMILY HOUSING	133,666							711-00	1710		SF	1,107	1.12		2.70	3.15	3,490		3,490	0.00	0.00	0.00	2.61				
WFF3	H-017	FAMILY HOUSING	130,327							711-00	1710		SF	1,107	1.12		2.70	3.15	3,490		3,490	0.00	0.00	0.00	2.68				
WFF3	H-018	FAMILY HOUSING	129,009							711-00	1710		SF	1,107	1.12		2.70	3.15	3,490		3,490	0.00	0.00	0.00	2.70				
WFF3	H-019	FAMILY HOUSING	128,924							711-00	1710		SF	1,107	1.12		2.70	3.15	3,490		3,490	0.00	0.00	0.00	2.71				
WFF3	H-020	FAMILY HOUSING	130,708							711-00	1710		SF	1,107	1.12		2.70	3.15	3,490		3,490	0.00	0.00	0.00	2.67				
WFF3	H-021	FAMILY HOUSING	130,745							711-00	1710		SF	1,107	1.12		2.70	3.15	3,490		3,490	0.00	0.00	0.00	2.67				
WFF3	H-024	FAMILY HOUSING	141,604							711-00	1710		SF	1,232	1.12		2.70	3.15	3,884		3,884	0.00	0.00	0.00	2.74				
WFF3	H-025	FAMILY HOUSING	141,972							711-00	1710		SF	1,232	1.12		2.70	3.15	3,884		3,884	0.00	0.00	0.00	2.74				
WFF3	H-026	FAMILY HOUSING	143,244							711-00	1710		SF	1,232	1.12		2.70	3.15	3,884		3,884	0.00	0.00	0.00	2.71				
WFF3	H-027	FAMILY HOUSING	145,129							711-00	1710		SF	1,232	1.12		2.70	3.15	3,884		3,884	0.00	0.00	0.00	2.68				
WFF3	H-028	FAMILY HOUSING	144,129							711-00	1710		SF	1,232	1.12		2.70	3.15	3,884		3,884	0.00	0.00	0.00	2.69				
WFF3	H-030	FOUR CAR GARAGE/WEMA	68,363							740-54	7141		SF	2,068	1.12		0.88	1.03	2,125		2,125	0.00	0.00	0.00	3.11				
WFF3	I-0001	AN/FPQ-6 RADAR SYSTEM (MIPIR) - WI	23,771,441							141-90	1499	EA	EA	1	1.12	13,251.54	272.98			571,728	571,728	0.00	0.00	0.00	2.41				
WFF3	I-0002	OUTDOOR CABLE TRAY SYS (COMM)	1,157,117							382-70	8929	EA	EA	1	1.12	8,986.18	226.08			33,989	33,989	0.00	0.00	0.00	2.94				
WFF3	I-0003	ISLAND SERVICE RDS (SURF - TREATED)	122,000							851-12	8511		SY	8,712	1.12		0.99	1.16	10,070		10,070	0.00	0.00	0.00	8.25				
WFF3	I-0005	WBO - CEILOMETER FACILITY	55,285							390-00	1444	SF	EA	5	1.12	156.05	3.85			1,592	1,592	0.00	0.00	0.00	2.88				
WFF3	I-0006	COMM CABLE SVCS (BETWEEN ISL & STA)	1,811,779							141-40	1351		LF	47,520	1.12		0.22	0.26	12,206		12,206	0.00	0.00	0.00	0.67				
WFF3	I-0007	COMSEC SECURITY FENCING & GATES	7,020							872-10	8721		LF	334	1.12		0.26	0.30	101		101	0.00	0.00	0.00	1.44				
WFF3	I-0008	ISLAND COMM CABLE PLANT - WI	762,908							141-30	8929	EA	EA	1	1.12	8,986.18	226.08			22,409	22,409	0.00	0.00	0.00	2.94				
WFF3	I-0009	COMMUNICATIONS U/G CABLE (FPQ-6)	8,737							141-30	8929	EA	EA	1	1.12	8,986.18	226.08			257	257	0.00	0.00	0.00	2.94				
WFF3	I-0014	ISLAND ELECT DISTRIBUTION SYSTEM	3,921,063							812-30	8121		LF	46,000	1.12		0.21	0.25	11,278		11,278	0.00	0.00	0.00	0.29				
WFF3	I-0016	FENCES & GATES - INTERNAL SECURITY	211,407							872-10	8721		LF	17,095	1.12		0.26	0.30	5,189		5,189	0.00	0.00	0.00	2.45				
WFF3	I-0017	SECURITY FENCES & GATES - ML	21,766							872-10	8721		LF	2,209	1.12		0.26	0.30	671		671	0.00	0.00	0.00	3.08				
WFF3	I-0018	GRDS DRAINAGE FAC - LAUNCH COMPLEX	132,828							871-90	8711		LF	270	1.12		0.00	0.00	1		1	0.00	0.00	0.00	0.00				
WFF3	I-0019	LAUNCH ASSY & CHECKOUT SVC PAVEMENT	168,931							390-00	1162	SY	EA	12	1.12	91.76	0.77			1,655	1,655	0.00	0.00	0.00	0.98				
WFF3	I-0021	NSWC MK86 RADAR TWR FOUNDATION SLAB	3,419							141-90	8526	SY	EA	1	1.12	41.72	0.99			95	95	0.00	0.00	0.00	2.77				
WFF3	I-0022	ELEC & COMM MANHOLE & DUCT SYSTEM	3,193,827							812-35	1351		LF	29,568	1.12		0.02	0.03	759		759	0.00	0.00	0.00	0.02				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV- Annual Req. Fac. M&R Cost	NASA % CRV- Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
WFF3	I-0024	LCH ASSY 6 CHECKOUT - STGE PVD AREA	137,243							390-00	1162	SY	EA	6	1.12	91.76	0.77			1,345	1,345	0.00	0.00	0.00	0.98				
WFF3	I-0025	MET DATA-GATHERING INSTRU CABLE RTE	6,607							382-80	8929	EA	EA	1	1.12	8,986.18	226.08			194	194	0.00	0.00	0.00	2.94				
WFF3	I-0026	PARKING AREAS (CONCRETE)	538,325							852-10	8521		SY	9,014	1.12		0.99	1.16	10,419		10,419	0.00	0.00	0.00	1.94				
WFF3	I-0027	PAVED WORK AREAS & OTHER	204,146							852-90	8526		SY	1,487	1.12		0.99	1.16	1,719		1,719	0.00	0.00	0.00	0.84				
WFF3	I-0028	ROADS & APRONS (PAVED) - OTHER	517,996							851-91	8511		LF	3,685	1.12		0.99	1.16	4,259		4,259	0.00	0.00	0.00	0.82				
WFF3	I-0030	VEHICULAR PKG AREAS CONC - ML	18,910							852-10	8521		SY	525	1.12		0.99	1.16	607		607	0.00	0.00	0.00	3.21				
WFF3	I-0031	ROADS, CURBS & PARKG AREAS (FPQ-6)	117,731							851-10	8511		SY	400	1.12		0.99	1.16	462		462	0.00	0.00	0.00	0.39				
WFF3	I-0032	ROADS & STREETS (BITUM) - ML	832,694							851-11	8511		SY	16,426	1.12		0.99	1.16	18,986		18,986	0.00	0.00	0.00	2.28				
WFF3	I-0034	SEPTIC TANK & DRAINFIELD SYSTEM	22,585							831-30	8314		GA	750	1.12		0.01	0.01	5		5	0.00	0.00	0.00	0.02				
WFF3	I-0035	ISL CEILOMETER SYS CNTRL CABLE RTE	4,357							141-30	8929	EA	EA	1	1.12	8,986.18	226.08			128	128	0.00	0.00	0.00	2.94				
WFF3	I-0036	SIDEWALKS -CONCRETE - ML	12,803							852-20	8524		SY	57	1.12		0.78	0.91	52		52	0.00	0.00	0.00	0.41				
WFF3	I-0037	SIGNS/OUTDOOR/ISL WARN & TRFC AIDS	32,791							690-90	6900	EA	EA	114	1.12	5,471.22	144.44			1,011	1,011	0.00	0.00	0.00	3.08				
WFF3	I-0038	STREET & RANGE SAFETY	444,204							812-20	1362	EA	EA	44	1.12	454.96	5.87	6.85	302		302	0.00	0.00	0.00	0.07				
WFF3	I-0039	TK WTR ALT VALVE/BY-PASS STA VAULT	19,202							890-60	3181		SF	43	1.12		2.72	3.18	137		137	0.00	0.00	0.00	0.71				
WFF3	I-0041	TRAFFIC ALARM & WARNING SYSTEM	30,383							880-90	8801	EA	EA	6	1.12	7,280.00	479.52			2,337	2,337	0.00	0.00	0.00	7.69				
WFF3	I-0042	ISL POTABLE WTR DIST MAINS/PIPELINE	1,494,029							842-10	8421		LF	39,545	1.12		0.81	0.95	37,398		37,398	0.00	0.00	0.00	2.50				
WFF3	I-0043	POTABLE WTR MAINS/PIPG (ML -CSEWAY)	1,235,324							841-20	8421		LF	19,490	1.12		0.81	0.95	18,432		18,432	0.00	0.00	0.00	1.49				
WFF3	I-0044	WATER WELL NO. 1 WALLOPS MAINLAND	13,167							841-50	8441	KG	KG	72	1.12	2.41	0.08	0.09	7		7	0.00	0.00	0.00	0.05				
WFF3	I-0045	WATER WELL NO. 2 - MAINLAND	13,167							841-50	8441	KG	KG	72	1.12	2.41	0.08	0.09	7		7	0.00	0.00	0.00	0.05				
WFF3	I-0046	CONC SWALE/FLUME GD DRAINAGE STRUCT	86,648							871-90	8711		LF	620	1.12		0.00	0.00	2		2	0.00	0.00	0.00	0.00				
WFF3	I-0047	ML EXPERMTRS DATA/CONTROL CABLE RTE	1,602							132-90	8929	EA	EA	1	1.12	8,986.18	226.08			47	47	0.00	0.00	0.00	2.94				
WFF3	I-0048	UNDIRECTIONAL HF ANTENNA - WLPS ML	54,293							132-10	1321	EA	EA	3	1.12	26,930.52	527.84			1,242	1,242	0.00	0.00	0.00	2.29				
WFF3	I-0049	UNDIRECTIONAL HF ANTENNA NO. 2	45,325							131-10	1311		SF	240	1.12		3.59	4.19	1,006		1,006	0.00	0.00	0.00	2.22				
WFF3	I-0051	HF BROADBAND MONOPOLE ANTENNA - ML	18,756							132-30	1321	EA	EA	1	1.12	26,930.52	527.84			429	429	0.00	0.00	0.00	2.29				
WFF3	I-0052	PAYLOAD INSTR CABLING	109,968							141-30	1351	MI	EA	1	1.12	34,892.02	116.05			427	427	0.00	0.00	0.00	0.39				
WFF3	I-0053	TRAFFIC WARNING SIGNS (PED & VEH)	5,986							880-90	8801	EA	EA	99	1.12	7,280.00	479.52			460	460	0.00	0.00	0.00	7.69				
WFF3	I-0054	ISL RAD TRKG CAMERA/SIG/TMG CBL RTE	14,633							141-30	1351	MI	EA	1	1.12	34,892.02	116.05			57	57	0.00	0.00	0.00	0.39				
WFF3	I-0055	FIXED CAMERA NETWORK FAC	111,375							382-13	1321	EA	EA	1	1.12	26,930.52	527.84			2,549	2,549	0.00	0.00	0.00	2.29				
WFF3	I-0057	GD DRAINAGE & STORM SEWER SYSTEM	1,075,761							871-90	8711		LF	522	1.12		0.00	0.00	2		2	0.00	0.00	0.00	0.00				
WFF3	I-0059	LONG RANGE S-BD (SPANDAR) RAD SYS	18,664,047							320-60	1402		SF	240	1.12		3.07	3.58	860		860	0.00	0.00	0.00	0.00				
WFF3	I-0060	AN.FPS-16 TKG RADAR SYSTEM	9,126,821							320-60	3712	EA	SF	333,333	1.12	189,321.80	3,978.84			223,947	223,947	0.00	0.00	0.00	2.45				
WFF3	I-0061	LIGHTING PROT & GROUNDING SYSTEM	1,414,611							382-70	8929	EA	EA	7	1.12	8,986.18	226.08			41,552	41,552	0.00	0.00	0.00	2.94				
WFF3	I-0063	COMM TEST PAD & ROADWAY ML	50,589							141-10	8526		SY	504	1.12		0.99	1.16	583		583	0.00	0.00	0.00	1.15				
WFF3	I-0065	60 FT PARABOLIC ANT SYS - TWR SPTD	5,091,196							141-30	1499	EA	EA	1	1.12	13,251.54	272.98			122,449	122,449	0.00	0.00	0.00	2.41				
WFF3	I-0066	SIDEWALKS - PAVED (PEDESTRIAN)	27,877							852-20	8524		SY	401	1.12		0.78	0.91	365		365	0.00	0.00	0.00	1.31				
WFF3	I-0067	SEWAGE/SEPTIC TANK DRAINFIELD	2,948							831-30	8314		GA	1,250	1.12		0.01	0.01	9		9	0.00	0.00	0.00	0.31				
WFF3	I-0069	PRE-FLGT RKT TESTG (SPIN) PWR CBL	95,371							355-30	3171	SF	EA	1	1.12	179.30	2.50			1,553	1,553	0.00	0.00	0.00	1.63				
WFF3	I-0070	METOB BLDG MEASURING INSTR FLD SITE	13,549							390-00	1444	SF	EA	1	1.12	156.05	3.85			390	390	0.00	0.00	0.00	2.88				
WFF3	I-0071	LCH AREA BY-PASS ROAD AND EMBANKMT	3,738,373							851-11	8511		SY	28,258	1.12		0.99	1.16	32,662		32,662	0.00	0.00	0.00	0.87				
WFF3	I-0074	AREA IDENT SIGN/LCH GATE MAIN ENTR	6,581							690-90	6900	EA	EA	1	1.12	5,471.22	144.44			203	203	0.00	0.00	0.00	3.08				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
WFF3	I-0075	VEHICULAR TRAFFIC CONCRETE RAMP	93,313							851-90	8511	SY	LF	52	1.12	37.60	0.99			2,869	2,869	0.00	0.00	0.00	3.07				
WFF3	I-0076	SEWER LIFT STAT (SUB) DUP STA "S-3"	60,934							832-30	8924	EA	GM	210	1.12	283,195.20	89.83			23	23	0.00	0.00	0.00	0.04				
WFF3	I-0077	SEWAGE FORCE MAIN	1,088,851							832-90	8321		LF	51,460	1.12		0.05	0.06	3,004		3,004	0.00	0.00	0.00	0.28				
WFF3	I-0078	SEWAGE COLL/TRTMT LINES & MANHOLES	1,185,790							832-10	8321		LF	18,025	1.12		0.05	0.06	1,052		1,052	0.00	0.00	0.00	0.09				
WFF3	I-0079	SEWER LIFT STA (SUB) DUP STA "S-2"	60,934							832-30	8924	EA	GM	200	1.12	283,195.20	89.83			23	23	0.00	0.00	0.00	0.04				
WFF3	I-0080	SEWER LIFT STA (SUB) DUP STA "S-1"	60,934							832-30	8924	EA	GM	105	1.12	283,195.20	89.83			23	23	0.00	0.00	0.00	0.04				
WFF3	I-0081	SEWER LIFT STA (SUB) DUP STA "N"	60,934							832-30	8924	EA	GM	100	1.12	283,195.20	89.83			23	23	0.00	0.00	0.00	0.04				
WFF3	I-0086	BORESIGHT COAXIAL CABLE SYSTEM	191,051							141-30	8929	EA	EA	1	1.12	8,986.18	226.08			5,612	5,612	0.00	0.00	0.00	2.94				
WFF3	I-0090	PAYLOAD ASSEMBLY & CHKOUT FAC PAVE	49,063							320-21	2121	SF	SF	1,938	1.12	175.13	2.61			854	854	0.00	0.00	0.00	1.74				
WFF3	I-0092	COMM & COMD & DESTRUCT U/G PWR LINE	43,088							812-30	8121		LF	560	1.12		0.21	0.25	137		137	0.00	0.00	0.00	0.32				
WFF3	I-0093	ISL TRKG RDR & CCTV VIDEO CABLE RUN	29,845							141-30	8929	EA	EA	1	1.12	8,986.18	226.08			877	877	0.00	0.00	0.00	2.94				
WFF3	I-0094	SEWAGE LIFTING STATION	97,771							832-30	8924	EA	GM	100	1.12	283,195.20	89.83			36	36	0.00	0.00	0.00	0.04				
WFF3	I-0096	NSWC CONC PAVED RAMP (BLDG Z-41)	42,414							851-90	8511	SY	LF	152	1.12	37.60	0.99			1,304	1,304	0.00	0.00	0.00	3.07				
WFF3	I-0101	LIQUID FUEL STORAGE AREA ROADWAY	53,507							141-10	8511		SY	1,360	1.12		0.99	1.16	1,572		1,572	0.00	0.00	0.00	2.94				
WFF3	I-0112	SEPTIC TANK & DRAINFIELD SYS - ML	38,458							831-30	8314		GA	5,688	1.12		0.01	0.01	42		42	0.00	0.00	0.00	0.11				
WFF3	I-0113	MAINLAND COMMUNICATIONS SYS (O/D)	136,131							141-30	1351	MI	EA	8	1.12	34,892.02	116.05			529	529	0.00	0.00	0.00	0.39				
WFF3	I-0115	FIRE PROT WATER PUMPG STA (U-48)	91,565							842-15	8910	SF	LF	85	1.12	150.55	2.74			1,946	1,946	0.00	0.00	0.00	2.12				
WFF3	I-0117	MAINLAND SERVICE ROADS	55,059							851-12	8511		SY	1,400	1.12		0.99	1.16	1,618		1,618	0.00	0.00	0.00	2.94				
WFF3	I-0118	FPQ-6 ANTENNA SSY SERVICE PAVEMENT	9,723							141-30	8526	SY	EA	1	1.12	41.72	0.99			269	269	0.00	0.00	0.00	2.77				
WFF3	I-0119	ISLAND RADAR VAN PARKING PAD	15,597							141-10	8526		SY	450	1.12		0.99	1.16	520		520	0.00	0.00	0.00	3.33				
WFF3	I-0121	PORT EQUIP ELEC OUTLET POWER STANDS	22,154							141-40	8121		LF	3,582	1.12		0.21	0.25	878		878	0.00	0.00	0.00	3.96				
WFF3	I-0131	ISLAND OPEN STORAGE AREAS	72,738							452-10	4521		SY	140	1.12		0.17	0.20	28		28	0.00	0.00	0.00	0.04				
WFF3	I-0133	437Y-1 ANTENNA CONTROL CABLING SYS	23,546							141-30	1351	MI	EA	1	1.12	34,892.02	116.05			91	91	0.00	0.00	0.00	0.39				
WFF3	I-0135	NONPOTABLE DEEP WTR WELL/PUMPG STA	14,264							841-55	8452	KG	KG	36	1.12	55.23	0.02	0.02	1		1	0.00	0.00	0.00	0.01				
WFF3	I-0139	MAINLAND ELECTR COAX CABLE	49,836							141-30	8929	EA	EA	4	1.12	8,986.18	226.08			1,464	1,464	0.00	0.00	0.00	2.94				
WFF3	I-0148	NSWC SECURITY FENCING AND GATES	18,809							872-10	8721		LF	670	1.12		0.26	0.30	203		203	0.00	0.00	0.00	1.08				
WFF3	I-0151	SPANDAR ANTENNA ASSY SERV PAVEMENT	3,773							141-30	8526	SY	EA	1	1.12	41.72	0.99			105	105	0.00	0.00	0.00	2.77				
WFF3	I-0152	WBO HELIUM TRANSFER PIPING FACILITY	2,078							461-90	4121		GA	50	1.12		0.07	0.08	4		4	0.00	0.00	0.00	0.20				
WFF3	I-0153	WIND DATA SYSTEM (SPEED TRANS ASSY)	420,729							390-00	1444	SF	EA	94	1.12	156.05	3.85			12,119	12,119	0.00	0.00	0.00	2.88				
WFF3	I-0154	CABLE HOUSE (M/H NO. 65) TERMINAL	13,094							382-70	1311	EA	EA	1	1.12	183.02	3.59			300	300	0.00	0.00	0.00	2.29				
WFF3	I-0160	MET TOWERS LIGHTING ELIMINATION SYS	47,846							382-70	8929	EA	EA	2	1.12	8,986.18	226.08			1,405	1,405	0.00	0.00	0.00	2.94				
WFF3	I-0162	FLOODLIGHTING FAC LAUNCH COMPLEX	329,700							812-50	8122		LF	4,400	1.12		1.93	2.25	9,915		9,915	0.00	0.00	0.00	3.01				
WFF3	I-0164	WATER WELL NO. 3 (MAINLAND)	63,500							841-50	8441	KG	KG	20	1.12	2.41	0.08	0.09	2		2	0.00	0.00	0.00	0.00				
WFF3	I-0165	WATER WELL NO. 4 (MAINLAND)	86,298							841-50	8441	KG	KG	65	1.12	2.41	0.08	0.09	6		6	0.00	0.00	0.00	0.01				
WFF3	I-0166	OBSERVATION WELLS - ML	29,859							841-55	8441	KG	KG	1	1.12	2.41	0.08	0.09	0		0	0.00	0.00	0.00	0.00				
WFF3	J-010	ADAS BORESIGHT FACILITY	397,912							141-30	1499	EA	EA	1	1.12	13,251.54	272.98			9,570	9,570	0.00	0.00	0.00	2.41				
WFF3	J-017	VIC EXHIB DISPLAY AREA BLDG	799,346							610-90	7601		SF	3,728	1.12		2.77	3.23	12,057		12,057	0.00	0.00	0.00	1.51				
WFF3	J-018	1000G A/G FUEL OIL STORAGE TANK	4,586							411-90	1241		GA	1,000	1.12		0.07	0.08	82		82	0.00	0.00	0.00	1.78				
WFF3	J-020	VISITORS INFORMATION FACILITY	523,822							610-90	7601		SF	7,244	1.12		2.77	3.23	23,428		23,428	0.00	0.00	0.00	4.47				
WFF3	J-093	VIC CONCESSION BUILDING	122,927							610-90	7346		SF	1,033	1.12		2.84	3.32	3,425		3,425	0.00	0.00	0.00	2.79				
WFF3	J-219	VIC SVC SPT & STOR BLDG	57,567							610-90	7346		SF	660	1.12		2.84	3.32	2,188		2,188	0.00	0.00	0.00	3.80				
WFF3	M-001	PLANT O&M SHOPS SPT/STOR BLDG	457,586							422-90	2191		SF	7,600	1.12		2.49	2.91	22,094		22,094	0.00	0.00	0.00	4.83				
WFF3	M-009	UNDERGROUND MAGAZINE	150,147							442-40	4211		SF	1,000	1.12		1.66	1.94	1,938		1,938	0.00	0.00	0.00	1.29				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV- Annual Req. Fac. M&R Cost	NASA % CRV- Annual Funded Fac. M&R Cost	NASA % CRV- Annual Fac. M&R Over-guide	DOD % CRV- Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
WFF3	M-010	UNDERGROUND MAGAZINE	150,147							442-40	4211		SF	1,000	1.12		1.66	1.94	1,938		1,938	0.00	0.00	0.00	1.29				
WFF3	M-011	UNDERGROUND MAGAZINE	150,147							442-40	4211		SF	1,000	1.12		1.66	1.94	1,938		1,938	0.00	0.00	0.00	1.29				
WFF3	M-012	UNDERGROUND MAGAZINE	150,147							442-40	4211		SF	1,000	1.12		1.66	1.94	1,938		1,938	0.00	0.00	0.00	1.29				
WFF3	M-014	UNDERGROUND MAGAZINE	150,147							442-40	4211		SF	1,000	1.12		1.66	1.94	1,938		1,938	0.00	0.00	0.00	1.29				
WFF3	M-015	ROCKET INSP & STOR SHELTER	1,675,074							422-90	4422		SF	19,113	1.12		0.93	1.09	20,753		20,753	0.00	0.00	0.00	1.24				
WFF3	M-016	ROCKET STOR & INSPEC SHELTER	2,192,219							422-90	4422		SF	20,289	1.12		0.93	1.09	22,030		22,030	0.00	0.00	0.00	1.00				
WFF3	M-016A	34.6 TON COOLING TOWER	14,226							890-75	8929	EA	EA	1	1.12	8,986.18	226.08			418	418	0.00	0.00	0.00	2.94				
WFF3	M-017	HEATING PLANT BUILDING	108,689							821-20	8211	MB	MB	1	1.12	52,437.43	314.69			762	762	0.00	0.00	0.00	0.70				
WFF3	M-017A	1000G A/B FUEL OIL STORAGE TANK	4,586							411-90	1241		GA	1,000	1.12		0.07	0.08	82		82	0.00	0.00	0.00	1.78				
WFF3	M-018	ROCKET VEHICLE SHELTER	19,530							442-90	1455		SF	324	1.12		0.41	0.48	155		155	0.00	0.00	0.00	0.79				
WFF3	M-019	HEATING PLANT BUILDING	58,436							821-20	8211	MB	MB	1	1.12	52,437.43	314.69			409	409	0.00	0.00	0.00	0.70				
WFF3	M-019A	1000G A/G FUEL OIL STORAGE TANK	4,586							411-90	1241		GA	1,000	1.12		0.07	0.08	82		82	0.00	0.00	0.00	1.78				
WFF3	M-020	LG ROCKET STOR BLDG #3	741,450							422-90	4421		SF	12,000	1.12		1.84	2.15	25,779		25,779	0.00	0.00	0.00	3.48				
WFF3	M-021	HEATING PLANT BUILDING	71,216							821-20	8211	MB	MB	5	1.12	52,437.43	314.69			499	499	0.00	0.00	0.00	0.70				
WFF3	M-021A	1000G A/G FUEL OIL STORAGE TANK	4,586							411-90	1241		GA	1,000	1.12		0.07	0.08	82		82	0.00	0.00	0.00	1.78				
WFF3	M-022	LG ROCKET STOR MTR BLDG	475,149							422-90	4423		SF	5,115	1.12		4.72	5.51	28,188		28,188	0.00	0.00	0.00	5.93				
WFF3	M-022A	HEATING PLANT BUILDING	25,007							821-20	8211	MB	MB	2	1.12	52,437.43	314.69			175	175	0.00	0.00	0.00	0.70				
WFF3	M-023	TELEPHONE CABLE HUT	7,102							131-10	1311		SF	30	1.12		3.59	4.19	126		126	0.00	0.00	0.00	1.77				
WFF3	M-024	ROCKET MTR LOAD PLAT & RDW	97,517							442-90	4421		SF	4,950	1.12		1.84	2.15	10,634		10,634	0.00	0.00	0.00	10.90				
WFF3	M-025	READY ISSUE MAGAZINE	6,740							422-20	4423		SF	63	1.12		4.72	5.51	347		347	0.00	0.00	0.00	5.15				
WFF3	M-026	CABLE TERMINATION FACILITY	20,425							131-10	1311		SF	120	1.12		3.59	4.19	503		503	0.00	0.00	0.00	2.46				
WFF3	M-183	READY SERVICE MAGAZINE	20,182							422-30	4423		SF	55	1.12		4.72	5.51	303		303	0.00	0.00	0.00	1.50				
WFF3	M-184	READY ISSUE STOR MAGAZINE	10,382							422-90	4423		SF	63	1.12		4.72	5.51	347		347	0.00	0.00	0.00	3.34				
WFF3	N-116	INACTIVE EQUIP STOR BLDG	1,049,820							442-10	4421		SF	16,575	1.12		1.84	2.15	35,607		35,607	0.00	0.00	0.00	3.39				
WFF3	N-117	TELECOMMUNICATIONS STORAGE BUILDING	164,897							442-90	4421		SF	4,000	1.12		1.84	2.15	8,593		8,593	0.00	0.00	0.00	5.21				
WFF3	N-125	IDENTIFICATION SIGN	12,643							690-90	6900	EA	EA	1	1.12	5,471.22	144.44			390	390	0.00	0.00	0.00	3.08				
WFF3	N-127	SECURITY VISITOR CONTROL BLDG	413,274							730-25	1498		SF	2,100	1.12		2.41	2.81	5,909		5,909	0.00	0.00	0.00	1.43				
WFF3	N-128	MAIN GATE TRAFFIC GUARD STATION	57,056							730-25	1446		SF	160	1.12		3.48	4.06	650		650	0.00	0.00	0.00	1.14				
WFF3	N-129	ODOR CONTROL FACILITY	45,985							831-10	8311		GA	180	1.12		0.04	0.05	9		9	0.00	0.00	0.00	0.02				
WFF3	N-132	12.47KV Primary Volt Elec Main Switching Sta - WFF	338,392							812-30	8131	KV	LF	20,063	1.12	61.59	1.80			11,547	11,547	0.00	0.00	0.00	3.41				
WFF3	N-132A	12.47KV 3 Phase Regulator - MB	93,542							812-30	8121		LF	200	1.12		1.20	1.40	280		280	0.00	0.00	0.00	0.30				
WFF3	N-133	CREDIT UNION ADMIN OFC BLDG	142,916							610-90	6100		SF	1,446	1.12		3.25	3.79	5,487		5,487	0.00	0.00	0.00	3.84				
WFF3	N-155	CEILOMETER PROJECTOR	15,606							390-00	1444	SF	EA	1	1.12	156.05	3.85			450	450	0.00	0.00	0.00	2.88				
WFF3	N-157	PLANT MAINTENANCE SHOP	59,701							219-11	2182		SF	747	1.12		2.23	2.60	1,945		1,945	0.00	0.00	0.00	3.26				
WFF3	N-158A	MED GAIN S&L ANT/PDSTL TWR #1	204,171							141-30	1499	EA	EA	1	1.12	13,251.54	272.98			4,911	4,911	0.00	0.00	0.00	2.41				
WFF3	N-158B	MED GAIN S&L ANT/PDSTL TWR #2	198,610							141-30	1499	EA	EA	1	1.12	13,251.54	272.98			4,777	4,777	0.00	0.00	0.00	2.41				
WFF3	N-159C	O/D ELECT SUBSTA "A"	179,049							812-10	8131		KV	500	1.12		1.80	2.10	1,051		1,051	0.00	0.00	0.00	0.59				
WFF3	N-159D	O/D ELECT SUBSTA "B"	229,620							812-10	8131		KV	750	1.12		1.80	2.10	1,576		1,576	0.00	0.00	0.00	0.69				
WFF3	N-159E	ASR-7 RADAR ANT/PED TWR	60,456							141-30	1499	EA	EA	1	1.12	13,251.54	272.98			1,454	1,454	0.00	0.00	0.00	2.41				
WFF3	N-160	POWER STAND	19,345							812-60	8131		KV	150	1.12		1.80	2.10	315		315	0.00	0.00	0.00	1.63				
WFF3	N-161A	OPTICAL INSTR SHELTER	16,647							320-20	7384		SF	145	1.12		0.88	1.03	149		149	0.00	0.00	0.00	0.89				
WFF3	N-161C	500 KVA ELECT SUBSTATION	134,722							812-10	8131		KV	500	1.12		1.80	2.10	1,051		1,051	0.00	0.00	0.00	0.78				
WFF3	N-162A	VHF/UHF ANTENNA TOWER	6,794							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			155	155	0.00	0.00	0.00	2.29				
WFF3	N-162B	FREQ MONITORING ANTENNA TWR	164,084							390-00	1499	EA	EA	5	1.12	13,251.54	272.98			3,946	3,946	0.00	0.00	0.00	2.41				
WFF3	N-162C	PAD MTD OIL SWITCH STATION	19,721							131-90	8526		SF	30	1.12	41.72	0.99			546	546	0.00	0.00	0.00	2.77				
WFF3	N-163	ANT CALIBRA MEAS FAC BLDG	54,622							310-21	3101		SF	140	1.12		2.61	3.05	427		427	0.00	0.00	0.00	0.78				
WFF3	N-163A	ELECT TRANSFORMER STATION	42,117							812-10	8131		KV	150	1.12		1.80	2.10	315		315	0.00	0.00	0.00	0.75				
WFF3	N-164	HF/RECEIVER ANTENNA	84,163							132-10	1321	EA	EA	1	1.12	26,930.52	527.84			1,926	1,926	0.00	0.00	0.00	2.29				
WFF3	N-164A	HF/RECEIVER ANTENNA	59,715							132-10	1321	EA	EA	1	1.12	26,930.52	527.84			1,367	1,367	0.00	0.00	0.00	2.29				

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					Required	Funded	Over Guide																						
WFF3	N-165	Hydraulic Systems Maintenance Facility	162,954							140-50	2182		SF	1,500	1.12		2.23	2.60	3,905		3,905	0.00	0.00	0.00	2.40				
WFF3	N-166	FLAMMABLE STOREHOUSE	17,543							442-90	4423		SF	135	1.12		4.72	5.51	744		744	0.00	0.00	0.00	4.24				
WFF3	N-167	X-BAND ANT CTL CTRL BLDG	241,945							140-10	1311		SF	1,217	1.12		3.59	4.19	5,101		5,101	0.00	0.00	0.00	2.11				
WFF3	N-167A	OUTDOOR ELECT SUBSTATIONS - ADAS	198,324							812-10	8131		KV	750	1.12		1.80	2.10	1,576		1,576	0.00	0.00	0.00	0.79				
WFF3	N-167B	12.5 TON AIR COOLED COND	17,020							842-12	8261		GA	50	1.12		17.51	20.44	1,022		1,022	0.00	0.00	0.00	6.01				
WFF3	N-168	ADAS TRKG ANTENNA PED TWR	1,749,593							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			40,037	40,037	0.00	0.00	0.00	2.29				
WFF3	N-169	HP CMD TELEM TRANS BLDG	77,284							140-10	1311		SF	256	1.12		3.59	4.19	1,073		1,073	0.00	0.00	0.00	1.39				
WFF3	N-169A	9 METER S BAND ANT SYS	2,074,549							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			47,473	47,473	0.00	0.00	0.00	2.29				
WFF3	N-169B	SLAVABLE CMD TRANS ANT	374,002							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			8,559	8,559	0.00	0.00	0.00	2.29				
WFF3	N-169C	ANTENNA SPT EQUIP SHELTER	26,244							140-50	7384		SF	110	1.12		0.88	1.03	113		113	0.00	0.00	0.00	0.43				
WFF3	N-170	OUTDOOR ELECT SUBSTATIONS	144,799							812-10	8131		KV	300	1.12		1.80	2.10	630		630	0.00	0.00	0.00	0.44				
WFF3	N-171	OUTDOOR ELECT SUBSTATIONS	134,694							812-10	8131		KV	300	1.12		1.80	2.10	630		630	0.00	0.00	0.00	0.47				
WFF3	N-172	WOTS - Uninterruptible Power Supply Building	36,462							811-90	8112		KW	150	1.12		22.31	26.05	3,907		3,907	0.00	0.00	0.00	10.72				
WFF3	N-173	POWER SWITCHGEAR BLDG	23,791							811-80	8910	SF	KW	300	1.12	150.55	2.74			506	506	0.00	0.00	0.00	2.12				
WFF3	N-174	BORE SIGHT & CALIBRA TWR	135,919							141-30	1499	EA	EA	1	1.12	13,251.54	272.98			3,269	3,269	0.00	0.00	0.00	2.41				
WFF3	N-174A	TELEMETRY ELEC EQUIP SHELTER	11,014							140-90	4422		SF	179	1.12		0.93	1.09	194		194	0.00	0.00	0.00	1.76				
WFF3	N-174B	MICROWAVE EQUIPMENT SHELTER - OPEC	41,081							140-90	7384		SF	240	1.12		0.88	1.03	247		247	0.00	0.00	0.00	0.60				
WFF3	N-175	VHF TRANSMITTER BUILDING	87,156							140-10	1452		SF	648	1.12		4.54	5.30	3,435		3,435	0.00	0.00	0.00	3.94				
WFF3	N-175A	SATAN CMD ANTENNA SYS	318,344							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			7,285	7,285	0.00	0.00	0.00	2.29				
WFF3	N-175B	SATAN CMD ANT ON MED PED SYS	288,627							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			6,605	6,605	0.00	0.00	0.00	2.29				
WFF3	N-176	ELECTRICAL SUBSTATION	59,155							812-10	8131		KV	225	1.12		1.80	2.10	473		473	0.00	0.00	0.00	0.80				
WFF3	N-176A	15KV SECTIONALIZING SWITC	10,974							812-30	8131	KV	LF	1,000	1.12	61.59	1.80			374	374	0.00	0.00	0.00	3.41				
WFF3	N-177	ADAS PUMPS & OIL STOR BLDG	54,486							140-50	4421		SF	512	1.12		1.84	2.15	1,100		1,100	0.00	0.00	0.00	2.02				
WFF3	N-179	BALLOON LAUNCH SHELTER	89,181							381-20	7384		SF	488	1.12		0.88	1.03	501		501	0.00	0.00	0.00	0.56				
WFF3	N-180	FLAMMABLE MATL STOR CUBICAL - WFF	10,456							442-90	4423		SF	64	1.12		4.72	5.51	353		353	0.00	0.00	0.00	3.37				
WFF3	N-181	TELEMETRY ANTENNA TRACKING SITE	29,719							320-60	1321	EA	SF	1,200	1.12	26,930.52	527.84			680	680	0.00	0.00	0.00	2.29				
WFF3	N-200	SATAN RECEIVE ANT SYSTEM	246,309							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			5,636	5,636	0.00	0.00	0.00	2.29				
WFF3	N-201	SATAN RECEIVE ANT SYS	303,347							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			6,942	6,942	0.00	0.00	0.00	2.29				
WFF3	N-218	FLAMMABLES STOREHOUSE	6,199							442-30	4423		SF	63	1.12		4.72	5.51	347		347	0.00	0.00	0.00	5.60				
WFF3	N-222	SURPL UTIL & DISPOSAL BLDG	707,985							442-10	4421		SF	9,264	1.12		1.84	2.15	19,902		19,902	0.00	0.00	0.00	2.81				
WFF3	N-223	HAZARDOUS WASTE STOR FAC	42,248							452-10	4521		SY	300	1.12		0.17	0.20	60		60	0.00	0.00	0.00	0.14				
WFF3	N-224	1000G A/G FUEL OIL STORAGE TANK	4,586							411-90	1241		GA	1,000	1.12		0.07	0.08	82		82	0.00	0.00	0.00	1.78				
WFF3	S-0005	STATION WATER SUPPLY WELLS	2,329,303							841-50	8441	KG	KG	100	1.12	2.41	0.08	0.09	9		9	0.00	0.00	0.00	0.00				
WFF3	S-0006	Station U/G Ductbank Elec Distribution System	3,171,410							812-30	8121		LF	20,063	1.12		0.21	0.25	4,919		4,919	0.00	0.00	0.00	0.16				
WFF3	S-0007	SEC FENCES & GATES (BRD WIRE) - STA	41,128							872-10	8721		LF	5,385	1.12		0.26	0.30	1,635		1,635	0.00	0.00	0.00	3.97				
WFF3	S-0009	STORM SEWERS & DRAINS - MB	3,621,136							871-10	8711		LF	64,075	1.12		0.00	0.00	232		232	0.00	0.00	0.00	0.01				
WFF3	S-0013	TELE UTIL & FEEDER CABLE - STA	2,089,161							132-90	8929	EA	EA	1	1.12	8,986.18	226.08			61,366	61,366	0.00	0.00	0.00	2.94				
WFF3	S-0014	GROUNDS DRAINAGE - MB	142,269							871-20	8711		LF	5,770	1.12		0.00	0.00	21		21	0.00	0.00	0.00	0.01				
WFF3	S-0015	AIRFLD GUIDANCE LIGHTING - STA	90,590							136-90	1361		LF	3,780	1.12		0.52	0.61	2,295		2,295	0.00	0.00	0.00	2.53				
WFF3	S-0016	STATION COMM CABLING PLANT	2,186,342							132-90	8929	EA	EA	1	1.12	8,986.18	226.08			64,221	64,221	0.00	0.00	0.00	2.94				
WFF3	S-0017	STA MANHOLE & DUCT BANK SYS	425,483							812-35	8121		LF	7,800	1.12		0.21	0.25	1,912		1,912	0.00	0.00	0.00	0.45				
WFF3	S-0018	RUNWAY RUNOFF STORM DRAINAGE SYS	1,691,849							111-12	8711	LF	SY	350	1.12	4.57	0.00			1,340	1,340	0.00	0.00	0.00	0.08				
WFF3	S-0019	FENCES & GATES (SECURITY) - MB	1,659,276							872-10	8721		LF	38,452	1.12		0.26	0.30	11,672		11,672	0.00	0.00	0.00	0.70				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
WFF3	S-0020	SEPTIC TKS & DRAIN FLD SYS - MB	40,181							831-30	8314		GA	8,490	1.12		0.01	0.01	62		62	0.00	0.00	0.00	0.15				
WFF3	S-0021	STORM DRAINAGE PUMP STA	55,074							871-60	8924	EA	EA	2	1.12	283,195.20	89.83			20	20	0.00	0.00	0.00	0.04				
WFF3	S-0022	RUNWAY LIGHTS - MB	2,679,370							136-30	1361		LF	161,395	1.12		0.52	0.61	97,986		97,986	0.00	0.00	0.00	3.66				
WFF3	S-0023	TAXIWAY LIGHTING - MB	2,922,264							136-50	1361		LF	159,705	1.12		0.52	0.61	96,960		96,960	0.00	0.00	0.00	3.32				
WFF3	S-0024	AFLD LIGHT (OTHER) TETRAHEDRON - MB	85,775							136-90	1361		LF	4,420	1.12		0.52	0.61	2,683		2,683	0.00	0.00	0.00	3.13				
WFF3	S-0025	STA STREET LIGHT SYSTEM - MB	96,353							812-20	1362	EA	EA	1	1.12	454.96	5.87			1,451	1,451	0.00	0.00	0.00	1.51				
WFF3	S-0027	VEH PKG AREA (CONC-BIT-OTHER)	2,600,550							852-11	8521		SY	113,597	1.12		0.99	1.16	131,302		131,302	0.00	0.00	0.00	5.05				
WFF3	S-0029	STATION SIDEWALKS (CONCRETE)	1,611,670							852-20	8524		SY	22,241	1.12		0.78	0.91	20,254		20,254	0.00	0.00	0.00	1.26				
WFF3	S-0031	BOAT BASIN BULKHEAD	151,823							154-10	1541		LF	402	1.12		3.63	4.24	1,704		1,704	0.00	0.00	0.00	1.12				
WFF3	S-0032	X-BAND TELEMETRY RAD & FAC	114,870							141-90	1499	EA	EA	2	1.12	13,251.54	272.98			2,763	2,763	0.00	0.00	0.00	2.41				
WFF3	S-0033	PARKING AREA CONCRETE "J" AREA	113,226							852-10	8521		SY	700	1.12		0.99	1.16	809		809	0.00	0.00	0.00	0.71				
WFF3	S-0034	E-28 ARRESTING GEAR - RUNWAY 4/22	284,470							111-12	1461	EA	SY	7,175	1.12	633,313.50	9056.37			4,749	4,749	0.00	0.00	0.00	1.67				
WFF3	S-0036	SIGNS - OUTDOOR	96,524							690-90	6900	EA	EA	752	1.12	5,471.22	144.44			2,975	2,975	0.00	0.00	0.00	3.08				
WFF3	S-0039	BALLOON LAUNCH OUTDOOR WORK AREA	1,465							852-92	8512		SY	396	1.12		0.17	0.20	79		79	0.00	0.00	0.00	5.37				
WFF3	S-0040	SML ROCKET OPN STOR AREA - PAVED	172,232							452-11	4521		SY	7,650	1.12		0.17	0.20	1,518		1,518	0.00	0.00	0.00	0.88				
WFF3	S-0046	ACFT NAV & TRAFFIC AIDS	16,708							132-90	1341	EA	EA	1	1.12	8,020.04	103.46			252	252	0.00	0.00	0.00	1.51				
WFF3	S-0047	AIRCRAFT FUEL & WASH APRON	583,545							113-20	1163		SY	7,000	1.12		0.77	0.90	6,293		6,293	0.00	0.00	0.00	1.08				
WFF3	S-0050	COMM EQUIP (PAVED)	10,046							852-90	8526		SY	239	1.12		0.99	1.16	276		276	0.00	0.00	0.00	2.75				
WFF3	S-0052	AIRPORT ROT BEACON LIGHTING	14,392							812-90	1361		LF	33	1.12		0.52	0.61	20		20	0.00	0.00	0.00	0.14				
WFF3	S-0054	HIGH POWER CMD SYS ANT SVC PAVEMENT	32,158							141-30	8526	SY	EA	1	1.12	41.72	0.99			891	891	0.00	0.00	0.00	2.77				
WFF3	S-0056	ACFT TEST AREA WATER SYS	219,805							320-40	8421	LF	SF	420,000	1.12	32.64	0.81			6,369	6,369	0.00	0.00	0.00	2.90				
WFF3	S-0057	O/D ELEC SVC POWER STAND	17,101							812-10	8131		KV	45	1.12		1.80	2.10	95		95	0.00	0.00	0.00	0.55				
WFF3	S-0058	VALT ILS ANT SITE CABLING	3,279							132-90	8929	EA	EA	1	1.12	8,986.18	226.08			96	96	0.00	0.00	0.00	2.94				
WFF3	S-0062	ACFT PRKG & SRVC AREA LIGHTING	16,403							136-20	1361		LF	360	1.12		0.52	0.61	219		219	0.00	0.00	0.00	1.33				
WFF3	S-0063	OUTDOOR TENNIS CT - FLOOD LIGHTING	23,260							812-50	1362	EA	LF	1	1.12	454.96	5.87			350	350	0.00	0.00	0.00	1.51				
WFF3	S-0064	ELEC WATT HR METERING SYSTEM	53,483							812-90	8929	EA	LF	80	1.12	8,986.18	226.08			1,571	1,571	0.00	0.00	0.00	2.94				
WFF3	S-0067	MOTOR VHCLE R/W TRAFFIC SIGNAL SYS	15,611							812-80	8929		EA	5	1.12		226.08	263.96	1,320		1,320	0.00	0.00	0.00	8.45				
WFF3	S-0071	AFLD STOR, DRAINAGE SYSTEM	114,696							871-10	8711		LF	1,241	1.12		0.00	0.00	4		4	0.00	0.00	0.00	0.00				
WFF3	S-0072	R/W TURN OFF HIGH SPEED AIRCRAFT	860,630							111-11	1111		SY	6,750	1.12		1.18	1.38	9,299		9,299	0.00	0.00	0.00	1.08				
WFF3	S-0073	ENERGY MONITORING SYSTEM	728,225							821-50	8925	EA	MB	5	1.12	301,456.75	162,907.50			459,464	459,464	0.00	0.00	0.00	63.09				
WFF3	S-0074	METEOROLOGY MEAS INSTR CABLE RTE	24,202							390-00	8929	EA	EA	1	1.12	8,986.18	226.08			711	711	0.00	0.00	0.00	2.94				
WFF3	S-0076	STATION SERVICE ROADS	198,413							851-12	8511		SY	9,409	1.12		0.99	1.16	10,875		10,875	0.00	0.00	0.00	5.48				
WFF3	S-0077	STATION PRKG AREAS	63,403							852-12	8521		SY	4,000	1.12		0.99	1.16	4,623		4,623	0.00	0.00	0.00	7.29				
WFF3	S-0079	RECEIVER SITE COMM TOWER	2,293							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			52	52	0.00	0.00	0.00	2.29				
WFF3	S-0080	PAVED ACCESS RD TO NESC (CDA STA)	380,477							141-10	8511		SY	7,115	1.12		0.99	1.16	8,224		8,224	0.00	0.00	0.00	2.16				
WFF3	S-0082	CHAINLINK SEC FENCING & GATES	62,406							141-20	8721	LF	SF	4,500	1.12	32.07	0.26			591	591	0.00	0.00	0.00	0.95				
WFF3	S-0083	RFI WARNING LIGHT & CABLING	8,275							141-30	8801	EA	EA	1	1.12	7,280.00	479.52			636	636	0.00	0.00	0.00	7.69				
WFF3	S-0089	LAND VEHICLE FUEL DISPENSING	8,170							123-10	1231	OL	GA	20,000	1.12	4,526.40	175.62			370	370	0.00	0.00	0.00	4.53				
WFF3	S-0090	PARKING AREA "J" AREA	105,048							852-12	8521		SY	3,552	1.12		0.99	1.16	4,106		4,106	0.00	0.00	0.00	3.91				

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WFF3	S-0091	FENCES & GATES "J" AREA	76,862							872-10	8721		LF	2,314	1.12		0.26	0.30	702		702	0.00	0.00	0.00	0.91				
WFF3	S-0093	SIDEWALKS - CONCRETE (J-AREA) - MB	40,325							852-20	8524		SY	1,001	1.12		0.78	0.91	912		912	0.00	0.00	0.00	2.26				
WFF3	S-0096	FLIGHT PAT GUID (TRSB-M/W LAND) FAC	3,497,578							320-60	8526		SF	100	1.12		0.99	1.16	116		116	0.00	0.00	0.00	0.00				
WFF3	S-0097	HI FREQ RCVG ANT (POLE & WIRE) FAC	9,354							132-30	1321	EA	EA	6	1.12	26,930.52	527.84			214	214	0.00	0.00	0.00	2.29				
WFF3	S-0098	ANTENNA RECEIVER - TRANSMITTER	3,872							141-30	1321	EA	EA	3	1.12	26,930.52	527.84			89	89	0.00	0.00	0.00	2.29				
WFF3	S-0100	MULT PARK LOT LUMINAIRE (LIGHTING)	49,368							812-20	8929	EA	EA	24	1.12	8,986.18	226.08			1,450	1,450	0.00	0.00	0.00	2.94				
WFF3	S-0102	FENCES & GATES (ACFT FUEL SYS)	18,524							872-10	8721		LF	676	1.12		0.26	0.30	205		205	0.00	0.00	0.00	1.11				
WFF3	S-0106	FISCAL DATA & COMM CABLE INSTAL	219,118							132-90	8929	EA	EA	1	1.12	8,986.18	226.08			6,436	6,436	0.00	0.00	0.00	2.94				
WFF3	S-0107	R/W RADAR COMPLEX (BORESGT) COMM CA	14,496							132-90	8929	EA	EA	1	1.12	8,986.18	226.08			426	426	0.00	0.00	0.00	2.94				
WFF3	S-0108	STA CCT-V NTW CABL & ACCESS (COAX)	95,400							132-90	8929	EA	EA	1	1.12	8,986.18	226.08			2,802	2,802	0.00	0.00	0.00	2.94				
WFF3	S-0109	R/W RADAR COMM CABLES (APRT) - MB	78,017							132-90	8929	EA	EA	1	1.12	8,986.18	226.08			2,292	2,292	0.00	0.00	0.00	2.94				
WFF3	S-0110	INSTRUMENTATION VAN PARKING AREA	49,315							141-10	8526		SY	1,711	1.12		0.99	1.16	1,978		1,978	0.00	0.00	0.00	4.01				
WFF3	S-0111	M-G S-BD/C-BD/VHF TELEMRY ANT SYS 1	454,925							141-30	1499	EA	EA	1	1.12	13,251.54	272.98			10,941	10,941	0.00	0.00	0.00	2.41				
WFF3	S-0112	M-G S-BD/C-BD/VHF TELEMTY ANT SYS 2	454,925							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			10,410	10,410	0.00	0.00	0.00	2.29				
WFF3	S-0113	MAGNETIC LEADER CABLE R/W 04/22	53,685							320-40	N/A		SF	78,450	1.12						0	0.00	0.00	0.00	0.00				R/W = right-of-way. No sustainment cost.
WFF3	S-0114	O/D A/G CABLE TRAY & POWER SYSTEM	53,749							132-90	8929	EA	EA	4	1.12	8,986.18	226.08			1,579	1,579	0.00	0.00	0.00	2.94				
WFF3	S-0121	TRKG COMM (RCVR SITE) CABLING, ETC.	92,964							141-30	1351	MI	EA	6	1.12	34,892.02	116.05			361	361	0.00	0.00	0.00	0.39				
WFF3	S-0123	MOBILE COMM VAN PKG SITE (PAVED)	25,323							852-90	8526		SY	411	1.12		0.99	1.16	475		475	0.00	0.00	0.00	1.88				
WFF3	S-0125	SURP UTIL OPN STOR SEC FEN & GATES	23,646							872-10	8721		LF	1,260	1.12		0.26	0.30	382		382	0.00	0.00	0.00	1.62				
WFF3	S-0126	AFLD M/W LDG SYS POWER SERVICE	201,969							812-60	8131		KV	235	1.12		1.80	2.10	494		494	0.00	0.00	0.00	0.24				
WFF3	S-0127	STOR - CCT-V SYS NEWTWORK - MB	161,726							132-90	1321	EA	EA	1	1.12	26,930.52	527.84			3,701	3,701	0.00	0.00	0.00	2.29				
WFF3	S-0129	R/W METEOROLOGICAL CNTRL CABLING	68,960							132-90	8929	EA	EA	1	1.12	8,986.18	226.08			2,026	2,026	0.00	0.00	0.00	2.94				
WFF3	S-0133	INTEGRATED LASER TRKG SYS	1,823,814							320-40	1321	EA	SF	150	1.12	26,930.52	527.84			41,736	41,736	0.00	0.00	0.00	2.29				
WFF3	S-0135	ADAS TELEMTY BORESITE COMM CAB SYS	52,700							132-90	8929	EA	EA	1	1.12	8,986.18	226.08			1,548	1,548	0.00	0.00	0.00	2.94				
WFF3	S-0137	CAMERA ENCLOSURE FOR RUNWAY	31,832							320-40	1321	EA	SF	20	1.12	26,930.52	527.84			728	728	0.00	0.00	0.00	2.29				
WFF3	S-0138	C-BAND TRANSPONDER - R/W RADAR	381,802							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			8,737	8,737	0.00	0.00	0.00	2.29				
WFF3	S-0139	INTERCOMM & TELEPHONE PAGING SYSTEM	148,532							132-90	1321	EA	EA	1	1.12	26,930.52	527.84			3,399	3,399	0.00	0.00	0.00	2.29				
WFF3	S-0140	VC PERMANENT ROCKET DISPLAY	126,397							690-90	7602	EA	EA	4	1.12	4,259.20	34.50			1,195	1,195	0.00	0.00	0.00	0.95				
WFF3	S-0142	ILS MODULAR SYSTEM CABLING INSTALL	57,059							132-90	8929	EA	EA	1	1.12	8,986.18	226.08			1,676	1,676	0.00	0.00	0.00	2.94				
WFF3	S-0143	FPS-16 (ASIR) RDR S-BD H-GN ANT SYS	297,212							320-60	3712	EA	SF	333,333	1.12	189,321.80	3,978.84			7,293	7,293	0.00	0.00	0.00	2.45				
WFF3	S-0144	RUNWAY CNTRL TOWER VHF/UHF	5,271							132-30	1321	EA	EA	1	1.12	26,930.52	527.84			121	121	0.00	0.00	0.00	2.29				
WFF3	S-0146	40' ALUM FLAG POLE (VIC)	3,560							690-10	6900	EA	EA	1	1.12	5,471.22	144.44			110	110	0.00	0.00	0.00	3.08				
WFF3	S-0147	WATER SUPPLY MAINS & PUMP SYSTEM	397,722							841-20	8422	KG	LF	720	1.12	55.22	0.02			168	168	0.00	0.00	0.00	0.04				
WFF3	S-0148	ACCESS R/W LOADING BAY (ACFT) PAVE	20,027							851-11	8511		SY	900	1.12		0.99	1.16	1,040		1,040	0.00	0.00	0.00	5.19				
WFF3	S-0149	AVIATION FUEL HANDLG FAC	264,658							121-10	1212		GM	600	1.12		1.22	1.42	855		855	0.00	0.00	0.00	0.32				
WFF3	S-0150	JET FUEL TRANSFER PIPELINE	16,221							121-10	1251	MI	GM	650	1.12	461,051.50	6528.05			268	268	0.00	0.00	0.00	1.65				
WFF3	S-0151	FENCES & GATES (INT) SECURITY	78,828							871-10	8721		LF	872	1.12		0.26	0.30	265		265	0.00	0.00	0.00	0.34				
WFF3	S-0152	STREETS & ROADS PAVED (BITUM) SURF	33,485							851-11	8511		SY	1,188	1.12		0.99	1.16	1,373		1,373	0.00	0.00	0.00	4.10				
WFF3	S-0153	ADAS FLOODLIGHT SYSTEM	17,686							812-50	8122		LF	240	1.12		1.93	2.25	541		541	0.00	0.00	0.00	3.06				

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WFF3	S-0154	CNTRL CHLED WTR PLT DIST PIPELINE	531,064							890-40	8271	LF	TR	600	1.12	41.26	2.79			41,927	41,927	0.00	0.00	0.00	7.89				
WFF3	S-0155	VIC CONCRETE (TKG STA ANT) PEDESTAL	2,781							690-90	7602	EA	EA	1	1.12	4,259.20	34.50			26	26	0.00	0.00	0.00	0.95				
WFF3	S-0156	WIND WAVE CURRENT INTER RESCH FAC	100,728							320-20	3101		SF	240	1.12		2.61	3.05	731		731	0.00	0.00	0.00	0.73				
WFF3	S-0158	ETL THERMAL VACUUM TEST CHAMBER	812,938							320-50	3101		SF	200	1.12		2.61	3.05	609		609	0.00	0.00	0.00	0.07				
WFF3	S-0159	TELEVISION COMM CABL SVC FAC	19,895							132-90	8929	EA	EA	1	1.12	8,986.18	226.08			584	584	0.00	0.00	0.00	2.94				
WFF3	S-0160	R/W CNTRL CTR DATA COMM SYS	289,629							132-90	8929	EA	EA	1	1.12	8,986.18	226.08			8,507	8,507	0.00	0.00	0.00	2.94				
WFF3	S-0161	R/W TOWER CAB INSTR & COMM SYSTEM	65,960							132-90	8929	EA	EA	1	1.12	8,986.18	226.08			1,937	1,937	0.00	0.00	0.00	2.94				
WFF3	S-0162	INTRUSION/BURGLAR ALARM SYSTEM	5,308							880-40	8801	EA	EA	1	1.12	7,280.00	479.52			408	408	0.00	0.00	0.00	7.69				
WFF3	S-0164	ORG STOR OPEN - PAVED (TELECOMM)	23,862							452-10	4521		SY	75	1.12		0.17	0.20	15		15	0.00	0.00	0.00	0.06				
WFF3	S-0168	LOADING/UNLOADING CONC SVC RAMP	4,456							141-10	8511		SY	82	1.12		0.99	1.16	95		95	0.00	0.00	0.00	2.13				
WFF3	S-0169	BRIDGE LIGHTING ELECT POWER DIST	35,420							812-90	8121		LF	3,970	1.12		1.20	1.40	5,562		5,562	0.00	0.00	0.00	15.70				
WFF3	S-0177	JP FUEL HAND/DISP FLOW PIPELINE FAC	72,772							121-10	1251	MI	GM	650	1.12	461,051.50	6528.05			1,203	1,203	0.00	0.00	0.00	1.65				
WFF3	S-0178	BALLOON LCH COMM/DATA SVC CABLE RTE	6,648							141-30	8929	EA	EA	1	1.12	8,986.18	226.08			195	195	0.00	0.00	0.00	2.94				
WFF3	S-0179	VIC PARKING LOT & SIDEWALK LIGHT	16,114							812-90	8131		LF	405	1.12		1.80	2.10	851		851	0.00	0.00	0.00	5.28				
WFF3	S-0180	BACK-UP POWER SYSTEM - WOTS	536,142							141-90	1499	EA	EA	1	1.12	13,251.54	272.98			12,895	12,895	0.00	0.00	0.00	2.41				
WFF3	T-009	TRAILER/TRAVEL W/UNDERCARRIAGE	8,953							630-30	7120	EA	SF	119	1.12	37,371.64	2246.00			628	628	0.00	0.00	0.00	7.02				
WFF3	U-005	MAINLAND TERMINAL BLDG	106,391							131-45	1311		SF	460	1.12		3.59	4.19	1,928		1,928	0.00	0.00	0.00	1.81				
WFF3	U-010	GUARD HOUSE	81,456							381-50	1446		SF	104	1.12		3.48	4.06	423		423	0.00	0.00	0.00	0.52				
WFF3	U-011	AREA IDENTIFICATION SIGN	14,818							690-90	6900	EA	EA	1	1.12	5,471.22	144.44			457	457	0.00	0.00	0.00	3.08				
WFF3	U-020A	RADAR ANTENNA PED TWR "B"	188,676							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			4,318	4,318	0.00	0.00	0.00	2.29				
WFF3	U-020B	ELECT POWER CNTRL BLDG	16,476							140-50	8910		SF	195	1.12		2.74	3.20	624		624	0.00	0.00	0.00	3.79				
WFF3	U-020C	MOBILE RADAR SPARE PARTS STOR BLDG	6,028							140-40	4421		SF	110	1.12		1.84	2.15	236		236	0.00	0.00	0.00	3.92				
WFF3	U-025	RADAR OPERATIONS BUILDING	1,220,233							140-10	1311		SF	3,776	1.12		3.59	4.19	15,827		15,827	0.00	0.00	0.00	1.30				
WFF3	U-025A	RADAR ANT PED TOWER "A"	180,909							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			4,140	4,140	0.00	0.00	0.00	2.29				
WFF3	U-025B	OUTDOOR ELECT SUBSTATION	63,896							812-10	8131		KV	500	1.12		1.80	2.10	1,051		1,051	0.00	0.00	0.00	1.64				
WFF3	U-030	SPANDAR RADAR OPS BLDG	1,456,405							140-10	1311		SF	6,845	1.12		3.59	4.19	28,690		28,690	0.00	0.00	0.00	1.97				
WFF3	U-030A	SPANDAR PED RADAR TOWER	762,791							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			17,456	17,456	0.00	0.00	0.00	2.29				
WFF3	U-030B	FUEL OIL SUPPLY TANK STOR	22,488							411-90	1241		GA	5,000	1.12		0.07	0.08	409		409	0.00	0.00	0.00	1.82				
WFF3	U-031	ELECTRICAL SUBSTATION	105,566							812-10	8131		KV	725	1.12		1.80	2.10	1,524		1,524	0.00	0.00	0.00	1.44				
WFF3	U-032	RADAR COLLIMATION TOWER	34,127							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			781	781	0.00	0.00	0.00	2.29				
WFF3	U-033	BORESITE EQUIP SHELTER (RADAR COLL)	9,695							140-90	7384		SF	110	1.12		0.88	1.03	113		113	0.00	0.00	0.00	1.17				
WFF3	U-040	MOBILE RADAR LABORATORY	2,049,916							310-60	3171		SF	5,598	1.12		2.50	2.92	16,340		16,340	0.00	0.00	0.00	0.80				
WFF3	U-040A	O/D ELECT SUBSTATION	33,038							812-10	8131		KV	150	1.12		1.80	2.10	315		315	0.00	0.00	0.00	0.95				
WFF3	U-048	WATER PUMP HOUSE	44,521							842-15	8422	KG	LF	125	1.12	55.22	0.02			19	19	0.00	0.00	0.00	0.04				
WFF3	U-049	WATER STORAGE TANK	143,296							841-40	8413		GA	75,000	1.12		0.00	0.00	245		245	0.00	0.00	0.00	0.17				
WFF3	U-050	WATER PUMPING & TREAT BLDG	190,123							841-10	8422	KG	KG	5	1.12	55.23	0.02			80	80	0.00	0.00	0.00	0.04				
WFF3	U-051	WATER PUMP HOUSE #1	18,694							841-20	8422	KG	LF	400	1.12	55.22	0.02			8	8	0.00	0.00	0.00	0.04				
WFF3	U-052	WATER PUMP HOUSE #2	18,694							841-20	8422	KG	LF	850	1.12	55.22	0.02			8	8	0.00	0.00	0.00	0.04				
WFF3	U-053	OUTDOOR ELECT SUBSTATION	9,605							812-10	8131		KV	75	1.12		1.80	2.10	158		158	0.00	0.00	0.00	1.64				
WFF3	U-055	TRANSMITTER BUILDING	930,280							131-50	1311		SF	3,010	1.12		3.59	4.19	12,616		12,616	0.00	0.00	0.00	1.36				
WFF3	U-055A	HIGH FREQ ANTENNA TOWER	50,923							132-10	1321	EA	EA	1	1.12	26,930.52	527.84			1,165	1,165	0.00	0.00	0.00	2.29				
WFF3	U-055B	UHF/VHF ANT COM SUPT STRUCT	6,755							132-90	1321	EA	EA	1	1.12	26,930.52	527.84			155	155	0.00	0.00	0.00	2.29				
WFF3	U-056	OUTDOOR ELECT SUBSTATION	49,812							812-10	8131		KV	300	1.12		1.80	2.10	630		630	0.00	0.00	0.00	1.27				
WFF3	U-060	COLLIMATION BEACON & TWR	498,205							141-30	2173	EA	EA	1	1.12	741,455.00	13,272.04			10,412	10,412	0.00	0.00	0.00	2.09				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
WFF3	U-060A	BORESIGHT EQUIP SHELTER	19,858							140-90	7384		SF	144	1.12		0.88	1.03	148		148	0.00	0.00	0.00	0.75				
WFF3	U-064	COMM ANTENNA SUPPORT TWR	5,647							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			129	129	0.00	0.00	0.00	2.29				
WFF3	U-065	EMERG GENERATOR STATION	163,656							131-90	1311		SF	240	1.12		3.59	4.19	1,006		1,006	0.00	0.00	0.00	0.61				
WFF3	U-066	TRANSMITTING ANTENNA	73,145							132-10	1321	EA	EA	1	1.12	26,930.52	527.84			1,674	1,674	0.00	0.00	0.00	2.29				
WFF3	U-070	AN/FPQ-6 RADAR BUILDING	2,060,844							140-10	1311		SF	5,000	1.12		3.59	4.19	20,957		20,957	0.00	0.00	0.00	1.02				
WFF3	U-070A	AN/FPQ-6 RADAR ANT PED TWR	378,357							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			8,658	8,658	0.00	0.00	0.00	2.29				
WFF3	U-071	COMPRESS DEHYDRATOR BLDG	10,445							140-50	1444		SF	80	1.12		3.85	4.50	360		360	0.00	0.00	0.00	3.44				
WFF3	U-072	AN/FPQ 6 RADAR SPT STOR BLDG - ML	5,802							140-40	4421		SF	110	1.12		1.84	2.15	236		236	0.00	0.00	0.00	4.07				
WFF3	U-081	Hazardous Waste Staging Facility - ML	27,152							442-90	4521		SF	420	1.12		0.02	0.02	9		9	0.00	0.00	0.00	0.03				
WFF3	U-085	ELECTRICAL SUBSTATION	216,963							812-10	8131		KV	225	1.12		1.80	2.10	473		473	0.00	0.00	0.00	0.22				
WFF3	V-045B	A/G OIL SUPPLY STOR TANK	9,995							411-90	1241		GA	500	1.12		0.07	0.08	41		41	0.00	0.00	0.00	0.41				
WFF3	V-055B	A/G FUEL OIL STORAGE TANK	9,995							411-90	1241		GA	500	1.12		0.07	0.08	41		41	0.00	0.00	0.00	0.41				
WFF3	V-067	Rocket Motor Storage Facility	567,459							422-90	4423		SF	8,000	1.12		4.72	5.51	44,086		44,086	0.00	0.00	0.00	7.77				
WFF3	V-090	WATER STORAGE TANK - ELEVATED	405,439							841-30	8413		GA	50,000	1.12		0.00	0.00	163		163	0.00	0.00	0.00	0.04				
WFF3	V-100	CAMERA TR STA #15 W/DOME	78,592							382-13	1321	EA	EA	1	1.12	26,930.52	527.84			1,798	1,798	0.00	0.00	0.00	2.29				
WFF3	W-005	LAUNCH AREA #3 PAD 3B	1,239,429							382-10	3901	EA	EA	1	1.12	189,321.80	3,978.84			30,412	30,412	0.00	0.00	0.00	2.45				
WFF3	W-010	TERMINAL BLDG LAUNCH AREA	232,925							381-50	1311		SF	713	1.12		3.59	4.19	2,989		2,989	0.00	0.00	0.00	1.28				
WFF3	W-016	READY STORAGE CUBICAL	10,924							421-90	4421		SF	63	1.12		1.84	2.15	135		135	0.00	0.00	0.00	1.24				
WFF3	W-020A	A/G FUEL OIL STOR TANK	35,989							411-90	1241		GA	1,000	1.12		0.07	0.08	82		82	0.00	0.00	0.00	0.23				
WFF3	W-021	15 KV ELECTRICAL SWITCHING STATION	10,773							811-80	8131	KV	KW	150	1.12	61.59	1.80			368	368	0.00	0.00	0.00	3.41				
WFF3	W-022	RANGE GD SUPT EQUIP BLDG	396,112							381-50	1444		SF	9,692	1.12		3.85	4.50	43,566		43,566	0.00	0.00	0.00	11.00				
WFF3	W-025	HAZARDOUS WASTE STORAGE BLDG	56,498							442-50	4423		SF	446	1.12		4.72	5.51	2,458		2,458	0.00	0.00	0.00	4.35				
WFF3	W-030	LAUNCH AREA #4	1,630,370							382-10	3901	EA	EA	1	1.12	189,321.80	3,978.84			40,005	40,005	0.00	0.00	0.00	2.45				
WFF3	W-032	UTILITY BUILDING	107,678							381-50	8910		SF	360	1.12		2.74	3.20	1,152		1,152	0.00	0.00	0.00	1.07				
WFF3	W-035	TERM BLDG LAUNCH AREA #4	37,499							381-50	3171		SF	360	1.12		2.50	2.92	1,051		1,051	0.00	0.00	0.00	2.80				
WFF3	W-036	CAMERA PLATFORM W/15' ASTRODOME	15,016							382-13	1161	SY	EA	1	1.12	91.76	0.77			147	147	0.00	0.00	0.00	0.98				
WFF3	W-045	LAUNCH AREA #5	1,553,569							382-10	3901	EA	EA	1	1.12	189,321.80	3,978.84			38,120	38,120	0.00	0.00	0.00	2.45				
WFF3	W-049	TERMINAL CUBICAL BUILDING	23,875							381-50	1311		SF	96	1.12		3.59	4.19	402		402	0.00	0.00	0.00	1.69				
WFF3	W-050	CABLE TERM BLDG LAUNCH AREA	186,349							381-50	1311		SF	640	1.12		3.59	4.19	2,683		2,683	0.00	0.00	0.00	1.44				
WFF3	W-051	FLAMMABLES STOREHOUSE	6,602							442-30	4423		SF	63	1.12		4.72	5.51	347		347	0.00	0.00	0.00	5.26				
WFF3	W-052	ELECT EQUIP SHLTR (PRI STCHSTA)	51,835							811-90	4422	SF	KW	150	1.12	29.03	0.93			1,939	1,939	0.00	0.00	0.00	3.74				
WFF3	W-057	MICROWAVE RAIN ATTENUATION TOWER	101,649							390-00	1444	SF	EA	1	1.12	156.05	3.85			2,928	2,928	0.00	0.00	0.00	2.88				
WFF3	W-060	CAMERA PAD W/10 FT ASTRODOME	13,101							382-13	1161	SY	EA	1	1.12	91.76	0.77			128	128	0.00	0.00	0.00	0.98				
WFF3	W-065C	A/G HEAT FUEL OIL TANK	38,754							411-90	1241		GA	5,000	1.12		0.07	0.08	409		409	0.00	0.00	0.00	1.05				
WFF3	W-066	OUTDOOR ELECT SUBSTATION	137,689							812-10	8131		KV	300	1.12		1.80	2.10	630		630	0.00	0.00	0.00	0.46				
WFF3	W-070	OUTDOOR ELECT SUBSTATION	99,741							812-10	8131		KV	225	1.12		1.80	2.10	473		473	0.00	0.00	0.00	0.47				
WFF3	W-071	SEWAGE EJECT STATION BLDG	94,670							832-30	8311	KG	GM	30	1.12	4,509.19	41.24			1,011	1,011	0.00	0.00	0.00	1.07				
WFF3	W-080	METEOROLOGICAL TOWER #2	394,014							390-00	1321	EA	EA	1	1.12	26,930.52	527.84			9,017	9,017	0.00	0.00	0.00	2.29				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
WFF3	W-082	MICROWAVE EQUIPMENT SHELTER - OPEC	24,172							140-90	7384		SF	240	1.12		0.88	1.03	247		247	0.00	0.00	0.00	1.02				
WFF3	W-083	Meteorological Instrumentation Control (STIC) Buil	20,087							381-40	3101		SF	240	1.12		2.61	3.05	731		731	0.00	0.00	0.00	3.64				
WFF3	W-095	LAUNCH AREA NO. 3	1,288,020							382-10	3901	EA	EA	1	1.12	189,321.80	3,978.84			31,604	31,604	0.00	0.00	0.00	2.45				
WFF3	W-098	SEWAGE LIFT STATION (PAD 3A)	30,180							832-30	8924	EA	GM	50	1.12	283,195.20	89.83			11	11	0.00	0.00	0.00	0.04				
WFF3	W-111	15 KV ELECTRICAL SWITCHING STATION	13,764							811-80	8131	KV	KW	150	1.12	61.59	1.80			470	470	0.00	0.00	0.00	3.41				
WFF3	W-115	CAMERA PLATFORM - WALLOPS ISLAND	10,661							382-13	1161	SY	EA	1	1.12	91.76	0.77			104	104	0.00	0.00	0.00	0.98				
WFF3	W-127	15 KV ELECTRICAL SWITCHING STATION	17,205							811-80	8131	KV	KW	150	1.12	61.59	1.80			587	587	0.00	0.00	0.00	3.41				
WFF3	X-005	FIRE DEPARTMENT SUPPORT BLDG - WFF	237,151							381-50	7311		SF	1,024	1.12		3.07	3.58	3,670		3,670	0.00	0.00	0.00	1.55				
WFF3	X-005A	PTH FINDER RADAR ANT TWR	8,222							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			188	188	0.00	0.00	0.00	2.29				
WFF3	X-007	RADAR ELECT EQUIP SHELTER	7,158							141-30	7384	SF	EA	1	1.12	42.77	0.88			172	172	0.00	0.00	0.00	2.40				
WFF3	X-016	EMERGENCY PWR GENERATOR - (DIESEL)	38,761							811-10	8112		KW	33	1.12		22.31	26.05	860		860	0.00	0.00	0.00	2.22				
WFF3	X-030	PAINT SHOP	675,064							140-40	2191		SF	2,410	1.12		2.00	2.34	5,628		5,628	0.00	0.00	0.00	0.83				
WFF3	X-033	225 KVA TRANSFORMER - PAD MOUNTED	20,513							812-10	8131		KV	225	1.12		1.80	2.10	473		473	0.00	0.00	0.00	2.31				
WFF3	X-035	LAUNCH SERVICE SHOP & STORAGE FAC	3,731,798							212-10	3121		SF	17,896	1.12		2.81	3.28	58,713		58,713	0.00	0.00	0.00	1.57				
WFF3	X-046	Water Storage Tank - Elevated - WI	593,981							841-30	8413		GA	150,000	1.12		0.00	0.00	490		490	0.00	0.00	0.00	0.08				
WFF3	X-053	STORM DRAINAGE PUMP STA	2,422							871-90	8924	EA	LF	80	1.12	283,195.20	89.83			1	1	0.00	0.00	0.00	0.04				
WFF3	X-054	15 KV ELECTRICAL SWITCHING STATION	17,205							811-80	8131	KV	KW	150	1.12	61.59	1.80			587	587	0.00	0.00	0.00	3.41				
WFF3	X-055	LAUNCH SUPPORT SERVICE BLDG	1,352,734							381-50	1444		SF	3,960	1.12		3.85	4.50	17,800		17,800	0.00	0.00	0.00	1.32				
WFF3	X-057	SEWAGE EJECTOR STA BLDG	96,832							832-30	8924	EA	GM	150	1.12	283,195.20	89.83			36	36	0.00	0.00	0.00	0.04				
WFF3	X-065	TWR CAMERA TRKG STA #5	156,731							382-13	1499	EA	EA	1	1.12	13,251.54	272.98			3,770	3,770	0.00	0.00	0.00	2.41				
WFF3	X-072	150 KVA TRANSFORMER - PAD MOUNTED	13,675							812-10	8131		KV	150	1.12		1.80	2.10	315		315	0.00	0.00	0.00	2.31				
WFF3	X-075	ISLAND TERMINAL BUILDING	454,389							131-90	1311		SF	1,365	1.12		3.59	4.19	5,721		5,721	0.00	0.00	0.00	1.26				
WFF3	X-075A	MICROWAVE SYSTEM TOWER	15,108							141-30	1321	EA	EA	1	1.12	26,930.52	527.84			346	346	0.00	0.00	0.00	2.29				
WFF3	X-075B	ABOVEGRD FUEL OIL STOR TANK	12,708							411-90	1241		GA	1,000	1.12		0.07	0.08	82		82	0.00	0.00	0.00	0.64				
WFF3	X-075C	75 KVA TRANSFORMER - PAD MOUNTED	6,838							812-10	8131		KV	75	1.12		1.80	2.10	158		158	0.00	0.00	0.00	2.31				
WFF3	X-076	EMER POWER GENERATOR BLDG (DIESEL)	29,932							811-10	8112		KW	40	1.12		22.31	26.05	1,042		1,042	0.00	0.00	0.00	3.48				
WFF3	X-089	75 KVA TRANSFORMER - PAD MOUNTED	6,838							812-10	8131		KV	75	1.12		1.80	2.10	158		158	0.00	0.00	0.00	2.31				
WFF3	X-093	15 KV ELECTRICAL SWITCHING STATION	17,724							811-80	8131	KV	KW	150	1.12	61.59	1.80			605	605	0.00	0.00	0.00	3.41				
WFF3	X-100	225 KVA TRANSFORMER - PAD MOUNTED	20,513							812-10	8131		KV	225	1.12		1.80	2.10	473		473	0.00	0.00	0.00	2.31				
WFF3	Y-015A	A/G FUEL STORAGE TANK	28,572							411-90	1241		GA	1,000	1.12		0.07	0.08	82		82	0.00	0.00	0.00	0.29				
WFF3	Y-016	READY SERVICE MAGAZINE	16,555							442-30	1444		SF	63	1.12		3.85	4.50	283		283	0.00	0.00	0.00	1.71				
WFF3	Y-020	READY ISSUE STORAGE MAGAZINE	12,368							442-20	4421		SF	63	1.12		1.84	2.15	135		135	0.00	0.00	0.00	1.09				
WFF3	Y-025	PROPELLANT MAGAZINE	568,419							421-90	4421		SF	1,200	1.12		1.84	2.15	2,578		2,578	0.00	0.00	0.00	0.45				
WFF3	Y-030	BLOCKHOUSE #2	3,279,950							381-10	1452		SF	5,307	1.12		2.52	2.94	15,614		15,614	0.00	0.00	0.00	0.48				
WFF3	Y-035	LAUNCH AREA 2 (PADS A,B,C)	3,133,362							382-10	3901	EA	EA	1	1.12	189,321.80	3,978.84			76,884	76,884	0.00	0.00	0.00	2.45				
WFF3	Y-035A	HAD LAUNCHER PAD 2	27,472							382-10	3901	EA	EA	1	1.12	189,321.80	3,978.84			674	674	0.00	0.00	0.00	2.45				
WFF3	Y-035B	ASSY & C/O ENVIR SHELTER	400,336							381-30	7384		SF	1,911	1.12		0.88	1.03	1,963		1,963	0.00	0.00	0.00	0.49				
WFF3	Y-036	FIRING CUBICAL	6,396							382-70	8929	EA	EA	1	1.12	8,986.18	226.08			188	188	0.00	0.00	0.00	2.94				
WFF3	Y-037A	LAUNCH COMPLEX FIRE CUBICAL 2	5,647							382-70	8929	EA	EA	1	1.12	8,986.18	226.08			166	166	0.00	0.00	0.00	2.94				
WFF3	Y-037B	LAUNCH COMPLEX FIRE CUBICAL 3	5,647							382-70	8929	EA	EA	1	1.12	8,986.18	226.08			166	166	0.00	0.00	0.00	2.94				
WFF3	Y-038	LAUNCHER EQUIP SHELTER	15,710							381-50	7384		SF	105	1.12		0.88	1.03	108		108	0.00	0.00	0.00	0.69				
WFF3	Y-038A	LAUNCH COMPLEX FIRE CNTL SHELTER	6,396							382-70	7384	SF	EA	1	1.12	42.77	0.88			154	154	0.00	0.00	0.00	2.40				
WFF3	Y-039	MOBILE LAUNCH SHELTER (PAD 2)	412,489							381-50	7384		SF	1,580	1.12		0.88	1.03	1,623		1,623	0.00	0.00	0.00	0.39				
WFF3	Y-040	IGNITER AND ROCKET MOTOR FACILITY	682,447							350-20	3181		SF	1,333	1.12		2.72	3.18	4,233		4,233	0.00	0.00	0.00	0.62				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands)			Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
					Required	Funded	Over Guide																						
WFF3	Y-041	Electrical/Control System Terminal Building	111,809							381-50	1311		SF	240	1.12		3.59	4.19	1,006		1,006	0.00	0.00	0.00	0.90				
WFF3	Y-045	IGNITER MAGAZINE	226,053							421-90	4423		SF	400	1.12		4.72	5.51	2,204		2,204	0.00	0.00	0.00	0.98				
WFF3	Y-046	STORM DRAINAGE PUMP STATION	5,886							871-90	8924	EA	LF	250	1.12	283,195.20	89.83			2	2	0.00	0.00	0.00	0.04				
WFF3	Y-047	STORM DRAINAGE PUMP STATION	22,927							871-60	8924	EA	EA	1	1.12	283,195.20	89.83			8	8	0.00	0.00	0.00	0.04				
WFF3	Y-050	ROCKET FLIGHT HARDWARE STORAGE FAC	2,330,718							442-90	4421		SF	955	1.12		1.84	2.15	2,052		2,052	0.00	0.00	0.00	0.09				
WFF3	Y-055	AN-FPS-16 RADAR STATION	2,781,617							140-10	1311		SF	3,510	1.12		3.59	4.19	14,712		14,712	0.00	0.00	0.00	0.53				
WFF3	Y-056	ELECT TRANSFORMER STATION	70,571							812-10	8131		KV	225	1.12		1.80	2.10	473		473	0.00	0.00	0.00	0.67				
WFF3	Y-059	225 KVA TRANSFORMER - PAD MOUNTED	20,513							812-10	8131		KV	225	1.12		1.80	2.10	473		473	0.00	0.00	0.00	2.31				
WFF3	Y-060	ISLAND RADAR CONTROL BLDG	1,741,851							140-10	1311		SF	3,472	1.12		3.59	4.19	14,553		14,553	0.00	0.00	0.00	0.84				
WFF3	Y-060A	1000G A/G FUEL OIL STORAGE TANK	4,586							411-90	1241		GA	1,000	1.12		0.07	0.08	82		82	0.00	0.00	0.00	1.78				
WFF3	Y-061	SEWAGE EJECTOR STATION BLDG	94,670							832-30	8924	EA	GM	50	1.12	283,195.20	89.83			35	35	0.00	0.00	0.00	0.04				
WFF3	Y-062	45 KVA TRANSFORMER - PAD MOUNTED	4,103							812-10	8131		KV	45	1.12		1.80	2.10	95		95	0.00	0.00	0.00	2.30				
WFF3	Y-063	15 KV ELECTRICAL SWITCHING STATION	13,764							811-80	8131	KV	KW	150	1.12	61.59	1.80			470	470	0.00	0.00	0.00	3.41				
WFF3	Y-067	SUPPORT CUBICAL	10,456							141-30	1444	SF	EA	1	1.12	156.05	3.85			301	301	0.00	0.00	0.00	2.88				
WFF3	Y-074	15 KV ELECTRICAL SWITCHING STATION	13,764							811-80	8131	KV	KW	150	1.12	61.59	1.80			470	470	0.00	0.00	0.00	3.41				
WFF3	Y-075	225/300 KVA TRANSFORMERS - PAD MTD	47,864							812-10	8131		KV	300	1.12		1.80	2.10	630		630	0.00	0.00	0.00	1.32				
WFF3	Y-080	225/300 KVA TRANSFORMERS - PAD MTD	47,864							812-10	8131		KV	300	1.12		1.80	2.10	630		630	0.00	0.00	0.00	1.32				
WFF3	Y-085	METEOROLOGICAL TOWER #1	127,700							390-00	1321	EA	EA	1	1.12	26,930.52	527.84			2,922	2,922	0.00	0.00	0.00	2.29				
WFF3	Y-086A	OUTDOOR ELECT TRANS STATION	8,269							812-10	8131		KV	75	1.12		1.80	2.10	158		158	0.00	0.00	0.00	1.91				
WFF3	Y-088	METEOR INST CNTRL BLDG #1	43,175							630-20	1444		SF	110	1.12		3.85	4.50	494		494	0.00	0.00	0.00	1.15				
WFF3	Y-095	CAMERA PLATFORM W/12FT AS	104,172							382-13	1161	SY	EA	1	1.12	91.76	0.77			1,021	1,021	0.00	0.00	0.00	0.98				
WFF3	Y-110	CAMERA PLATFORM W/ASTRODO	66,160							382-13	1161	SY	EA	1	1.12	91.76	0.77			648	648	0.00	0.00	0.00	0.98				
WFF3	Z-026	45 KVA TRANSFORMER - PAD MOUNTED	4,103							812-10	8131		KV	45	1.12		1.80	2.10	95		95	0.00	0.00	0.00	2.30				
WFF3	Z-035	TRKG CAMERA TWR W/DOME	186,245							382-13	1321	EA	EA	1	1.12	26,930.52	527.84			4,262	4,262	0.00	0.00	0.00	2.29				
WFF3	Z-040	LAUNCH AREA 0 SERVICE BLDG	1,287,538							381-50	1444		SF	2,625	1.12		3.85	4.50	11,799		11,799	0.00	0.00	0.00	0.92				
WFF3	Z-042	SO LAUNCH PAD TERMINAL BLDG	620,823							381-50	1311		SF	858	1.12		3.59	4.19	3,596		3,596	0.00	0.00	0.00	0.58				
WFF3	Z-043	ELEC POWER INTERFACE FACILITY	6,525							382-70	8929	EA	EA	1	1.12	8,986.18	226.08			192	192	0.00	0.00	0.00	2.94				
WFF3	Z-043A	SO LAUNCH PAD & LAUNCH FOUND	533,282							382-10	3901	EA	EA	1	1.12	189,321.80	3,978.84			13,085	13,085	0.00	0.00	0.00	2.45				
WFF3	Z-043B	HAD LAUNCH PAD NO 0 AND AP/RDWY	60,507							382-10	3901	EA	EA	1	1.12	189,321.80	3,978.84			1,485	1,485	0.00	0.00	0.00	2.45				
WFF3	Z-044A	PAD MOUNTED TRANSFORMER STAT - WI	21,622							812-60	8131		KV	150	1.12		1.80	2.10	315		315	0.00	0.00	0.00	1.46				
WFF3	Z-045	Cinnunications linterface Bldg.	13,004							381-50	3171		SF	105	1.12		2.50	2.92	306		306	0.00	0.00	0.00	2.36				
WFF3	Z-052	Sewage Ejector Station Bldg.	262,627							832-30	8311		GM	250	1.12		0.04	0.05	12		12	0.00	0.00	0.00	0.00				
WFF3	Z-053	45 KVA TRANSFORMER - PAD MOUNTED	4,103							812-10	8131		KV	45	1.12		1.80	2.10	95		95	0.00	0.00	0.00	2.30				
WFF3	Z-054	15 KV ELECTRICAL SWITCHING STATION	20,645							811-80	8131	KV	KW	150	1.12	61.59	1.80			704	704	0.00	0.00	0.00	3.41				
WFF3	Z-056	15 KV ELECTRICAL SWITCHING STATION	13,764							811-80	8131	KV	KW	150	1.12	61.59	1.80			470	470	0.00	0.00	0.00	3.41				
WFF3	Z-060	150 KVA TRANSFORMER - PAD MOUNTED	13,675							812-10	8131		KV	150	1.12		1.80	2.10	315		315	0.00	0.00	0.00	2.31				
WFF3	Z-096	PAD MTD OIL SWITCH STATION	19,721							131-90	8526	SY	SF	30	1.12	41.72	0.99			546	546	0.00	0.00	0.00	2.77				
WFF3	Z-097	PAD MTD OIL SWITCH STATION	19,721							131-90	8526	SY	SF	30	1.12	41.72	0.99			546	546	0.00	0.00	0.00	2.77				
WFF3	Z-100	CAMERA EQUIP PED W/12' ASTRODOME	86,117							382-13	1161	SY	EA	1	1.12	91.76	0.77			844	844	0.00	0.00	0.00	0.98				
WFF Totals			**623,163,299**	**FM**	**2,988**	**2,608**	**380**												**5,638,230**	**2,428,774**	**8,067,004**	**0.48**	**0.42**	**0.06**	**1.29**				
Ft. Sumner																													
WFF-FS3	9-002	LAND - NM	13,392	FM						911-10	N/A		AC	8	1.12						0	0.00	0.00	0.00	0.00				
Ft. Sumner Totals			**13,392**	**FM**	**0**	**0**	**0**												**0**	**0**	**0**	**0.00**	**0.00**	**0.00**	**0.00**				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
Palestine, TX																													
WFF-P3	001/1621	1018-NASA PROP/CONT HELD - Mn Admin Bldg - NSBF	639,243							610-10	6100		SF	8,460	1.12		3.25	3.79	32,101		32,101	0.00	0.00	0.00	5.02				
WFF-P3	001C/1621	1018-NASA PROP/CONT HELD - OFFICE TRAILER	5,988							630-30	7120	EA	SF	440	1.12	37,371.64	2246.40			420	420	0.00	0.00	0.00	7.02				
WFF-P3	002/1621	1018-NASA PROP/CONT HELD - Balloon Support Fac - NS	795,410							310-50	3101		SF	8,288	1.12		2.61	3.05	25,256		25,256	0.00	0.00	0.00	3.18				
WFF-P3	010/1621	1018 - NASA PROP/CONT HELD - VISITOR CENTER	15,758							610-90	7601		SF	280	1.12		2.77	3.23	906		906	0.00	0.00	0.00	5.75				
WFF-P3	018/1621	1018 - NASA PROP/CONT HELD -WAREHOUSE II	235,085							442-10	4421		SF	6,000	1.12		1.84	2.15	12,890		12,890	0.00	0.00	0.00	5.48				
WFF-P3	020/1621	1018-NASA PROP/CONT HELD-SCI BALLOON FLGT FAC, NM	1,475,408							310-50	3121		SF	8,800	1.12		2.81	3.28	28,871		28,871	0.00	0.00	0.00	1.96				
WFF-P3	021/1631	1018-NASA PROP/CONT HELD - WATER TOWER & WATER DIS	540,960							841-40	8442		GA	75	1.12		0.00	0.00	0		0	0.00	0.00	0.00	0.00				
WFF-P3	023/1621	1018-NASA PROP/CONT HELD - ENGINEERING SUPT BLDG	339,994							610-10	1444		SF	4,000	1.12		3.85	4.50	17,980		17,980	0.00	0.00	0.00	5.29				
WFF-P3	024/1621	1018-NASA PROP/CONT HELD - DEMOUNTABLE BLDG (AUSTR	15,277							140-10	3191		SF	400	1.12		2.97	3.47	1,387		1,387	0.00	0.00	0.00	9.08				
WFF-P3	025/1621	1018-NASA PROP/CONT HELD - TEST & EVALUATION FAC	542,538							310-50	3101		SF	4,200	1.12		2.61	3.05	12,799		12,799	0.00	0.00	0.00	2.36				
WFF-P3	026/1631	1018-NASA PROP/CONT HELD - LOADING DOCK	22,986							442-90	4422		SF	900	1.12		0.93	1.09	977		977	0.00	0.00	0.00	4.25				
WFF-P3	P-001/1631	1018-NASA PROP/CONT HELD - FIRE PROT & SPRINKLER S	616,298							880-10	8811	EA	BX	12	1.12	20,880.28	1,375.18			47,390	47,390	0.00	0.00	0.00	7.69				
WFF-P3	P-002/1631	1080-NASA PROP/CONT HEDL - ECONO VAULT - FUEL STOR	43,305							411-90	1241		GA	2,000	1.12		0.07	0.08	163		163	0.00	0.00	0.00	0.38				
Palestine, TX - Totals			**5,288,250**	**FM**	**0**	**0**	**0**												**133,329**	**47,810**	**181,139**	**0.00**	**0.00**	**0.00**	**3.43**				
Poker Flats Research RGE																													
WFF-PF3	PF001/1621	1018-NASA PROP/CONT HELD - PAYLOAD ASSEMBLY BLDG	925,998							381-30	2121		SF	5,608	1.69		2.61	4.60	25,786		25,786	0.00	0.00	0.00	2.78				
WFF-PF3	PF002/1631	1018-NASA PROP/CONT HELD - ROCKET STORAGE BLDG	189,763							422-90	4423		SF	2,200	1.69		4.72	8.32	18,294		18,294	0.00	0.00	0.00	9.64				
WFF-PF3	PF003/1621	1018-NASA PROP/CONT HELD - WAREHOUSE STORAGE BLDG	65,155							442-10	4421		SF	2,100	1.69		1.84	3.24	6,807		6,807	0.00	0.00	0.00	10.45				
WFF-PF3	PF004/1621	1018-NASA PROP/CONT HELD - C-ROCKET ASSEMBLY BLDG	822,313							381-30	2121		SF	2,485	1.69		2.61	4.60	11,426		11,426	0.00	0.00	0.00	1.39				
WFF-PF3	PF005/1621	1018-NASA PROP/CONT HELD-LAUNCHER ENCLOSURE-PAD 3	1,313,506							381-30	3121		SF	2,902	1.69		2.81	4.95	14,366		14,366	0.00	0.00	0.00	1.09				
WFF-PF3	PF006/1621	1018-NASA PROP/CONT HELD - TELEMETRY BLDG ANNEX	1,103,413							140-10	1311		SF	3,876	1.69		3.59	6.32	24,514		24,514	0.00	0.00	0.00	2.22				
WFF-PF3	PF007/1621	1018-NASA PROP/CONT HELD-MOBILE LNCH SHELTER-PAD 4	1,078,193							381-30	7384		SF	2,160	1.69		0.88	1.55	3,349		3,349	0.00	0.00	0.00	0.31				
Poker Flats Research RGE - Totals			**5,498,341**	**FM**	**0**	**0**	**0**												**104,543**	**0**	**104,543**	**0.00**	**0.00**	**0.00**	**1.90**				
WFF - White Sands Testing Facility (WFF)																													
WFF-WSTF	S-23358	1018/1621-NASA PROP/CONT HELD-Veh Asmby Bldg-LC-36	5,085,247							381-30	2121		SF	12,440	1.03		2.61	2.80	34,862		34,862	0.00	0.00	0.00	0.69				
WFF - White Sands Testing Facility Totals			**5,085,247**	**FM**	**0**	**0**	**0**												**34,862**	**0**	**34,862**	**0.00**	**0.00**	**0.00**	**0.69**				
Total WFF Off-Site Facilities			**15,885,230**	**FM**	**0**	**0**	**0**												**272,734**	**47,810**	**320,544**	**0.00**	**0.00**	**0.00**	**2.02**				
TOTALS - WFF			**639,048,529**	**FM**	**2,988**	**2,608**	**380**												**5,910,964**	**2,476,583**	**8,387,547**	**0.47**	**0.41**	**0.06**	**1.31**				
TOTAL GSFC			**1,512,990,137**	**FM**	**24,492**	**18,389**	**6,113**												**14,928,619**	**6,780,859**	**21,709,478**	**1.62**	**1.22**	**0.40**	**1.43**				

Site	Fac. #	NASA Facility Description	2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
Code Y Facility Totals																													
			2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
Code Y Totals			1,512,990,137	FM	24,492	18,389	6,113												14,928,619	6,780,859	21,709,478	1.62	1.22	0.40	1.43				
NASA Sustained Facilities Totals																													
			2001 Real Property Inventory CRV		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	DOD Unit of Meas.	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD 2001 Const. Cost Factor (CCF)	DOD 2001 Sust. Unit Cost	FY03 DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Const. & Sust. Unit Cost. See Footnote 14.	NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Unit Costs	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Fund.	Total Funding Meet/ Exceed Sust. Cost	Rev. % of CRV.	Remarks
NASA Totals			18,917,881,227	FM	257,390	199,990	55,293												139,695,297	154,555,768	294,251,065	1.36	1.06	0.29	1.56				

Acronyms:

Ana.	Analysis
Bldg	Building
Cat.	Category
CF	Cubic Feet
Const.	Construction
CY	Cubic Yard
EA	Each
Fac.	Facility
FA	Family Units (housing)
FB	Feet of Berthing
FM	Facility Maintenance
FP	Firing Point
Fund.	Funded
GA	Gallon
GM	Gallons per Minute
HWA	Hawaii
KG	Kilogram
KV	Kilovolt
KW	Kilowatt
LF	Linear Feet
MB	Millions of BTUs
Meas.	Measure
Prog.	Program
Quant.	Quantity
Req.	Required
Reqs.	Requirements
Rev.	Revitalization
SF	Square Feet
Sust.	Sustainment
SY	Square Yard
TR	Tons Refrigeration

Footnotes:

1. The DOD Handbook provides only a total sustainment cost and construction cost for this facility with each as the unit of measure. A ratio of NASA CRV and DOD construction cost times the DOD annual sustainment cost was used to arrive at a DOD Annual Facility Sustainment Cost (Column "S").

2. DOD handbook provides (TR) Tons Refrigerant as the unit of measure. NASA used (SF) Square Foot. The JSC facility has a capacity of 14,000 TR and 43,528 SF. Using this to create an adjusted factor for comparison JSC TR / JSC SF = 0.32 TR/SF, then DOD Sustainment Unit Cost is $17.51 X 0.32 = $5.60 and construction cost factor is 2981.52 X 0.32 = $954.07/SF.

3. DOD handbook provides (KW) Kilowatts as the unit of measure. NASA used (SF) Square Foot. JSC has a capacity of 9788 KW and 29026 SF. Using this to create an adjusted factor for comparison JSC KW / JSC SF = 0.34 KW/SF, then DOD Sustainment Unit Cost is $22.31 X 0.34= $7.59 and construction cost factor of 954.48 X 0.34 = $321.86/SF.

4. DOD handbook provides (LF) Linear Feet as the unit of measure. NASA used (GA) Gallons. JSC has a capacity of 564 GA and 29040 LF. Using this to create an adjusted factor for comparison JSC LF / JSC GA = 51.49 LF/GA, then DOD Sustainment Unit Cost is $2.79 X 51.49 = $143.66 and construction cost factor of 41.26 X 51.49 = $2124.45/GA

5. DOD handbook provides (KG) Kilo Gallons per Day as the unit of measure. NASA used (GM) Gallons per Minute. One KG = 0.69 GM. Using this DOD Sustainment Unit Cost is $0.02 X 0.69 = $0.01 and construction cost factor is $55.23 KG X 0.69 = $80.04.

6. The DOD Handbook provides a total sustainment cost and construction cost for Facility Analysis Category 3904 which is a Propulsion Engine Test Facility for testing solid rocket motors or liquid fuel engines under operational conditions. It is assumed this facility has many of the types of systems found on a NASA launch pad but of less complexity and not man rated. The method described in Footnote 1 above is used and the result is multiplied by 3 to adjust for complexity and the man rating to provide a DOD Annual Facility Sustainment Cost (Column "S").

7. In the DOD Handbook Facility Analysis Category 3171, Electronic and Communication RDT&E Facility, is used for an Electrical Equipment Building. Although the construction cost do not come close to the NASA construction cost that includes explosive resistant equipment (LOX) it is assumed the sustainment cost of such a facility would be similar.

8. It is assumed the cost associated with the MLP parking site with its stanchions and their electrical, and communications hookups would be four (4) times as costly to maintain as a surfaced aircraft parking apron.

9. It is assumed the cost associated with a high pressure gas storage facility would be ten (10) times as costly as a heat gas storage plant because of the high pressures.

10. DOD definition of sustainment states that landscaping is not included. NASA"s classification 871-90 includes landscaping and miscellaneous grounds improvements. DOD Facility Analysis Category 6900, Administrative Structure, Other Than Buildings, includes miscellaneous administrative structures such as flagpoles, billboards, reviewing stands, and information stands. Although this category includes structures the NASA category would not include it is assumed these would be offset by landscaping. To obtain sustainment cost utilize the Footnote 1 approach with the DOD category.

11. Assume the crawlerway would be four times as hard to maintain as a gravel road because of the retainment structure and gravel size.

12. DOD cost are tripled because the NASA bridge is a bascule bridge. This cost is then tripled to account for the lock.

13. Assumed DOD facility uses high pressure water and contains water storage similar to the NASA facility. The cost was derived using Footnote 1.

14. The NASA CRV (Col D) was divided by the DOD Handbook construction cost factor (Col Y) for a like facility to obtain the quantity of units then this was multiplied by the escellation factor and location factor times the DOD Handbook sustainment unit cost to obtain the NASA FY03 Fac. Annual Sust. Cost Utilizing DOD Sust. Unit Cost (Col R).

Center Facilities to be Phased-Down

Inflation Factor Used (2001 to 2003) is 2.1% per year compounded= 1.042

Site	Fac. #	NASA Facility Description	CRV Center Submit	Real Property Inventory CRV	Final Disposition	Plan. Clos. Date		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD Sust. Unit Cost	FY03 DOD Sust. Unit Cost	DOD Annual Fac. Sust. Cost	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Funded	Total Funding Meet/ Exceed Sust. Cost	DOD Const. Cost Factor (CCF)	DOD Const. Cost (CC)	Rev. % of CRV.	Remarks
Code M Facilities																														
Johnson Space Center-Downey Facilities for Phase-Down																														
JSC-D	Downey	Downey	260,000,000	30,861,789		7/1/2001	FM	0					N/A	2121	N/A	1	1.12	3	3.05	3	0.00	0.00	0.00	0.00	N/A	N/A	175	0	0.00	Real Property Records shows facilities CRV as excluded. No NASA Quantity.
							Rev	0											0.00	0										
							Dem	0											0.00	0										
							Env	0											0.00	0										
JSC-D		**Total CRV**	**260,000,000**	**30,861,789**			**FM**	**0**	**0**	**0**										**3**	**0.00**	**0.00**	**0.00**	**0.00**				**0**		
JSC-D							**Rev**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**						**0.00**	
JSC-D							**Dem**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
JSC-D							**Env**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
Kennedy Space Center Facilities for Phase-Down																														
KSC	21900H	ENGINEERING SUPPORT BUILDING	4,833,632	4,833,632	Transfer back to USAF	2010	FM						442-10	6100	SF	30,506	0.98	3	3.32	101,285	0.00	0.00	0.00	2.10	N/A	N/A				Currently undergoing major Envmental research and remediation. Once Envmental work is complete, facility will be
							Rev																				123	3,677,193	0.00	
							Dem																							
							Env																							
KSC	K7-0516	PROPELLANT LAB/H.PRESS GAS M.B.	7,722,377	7,722,377	Demolish*	2004	FM	116	34	82	ROS/PMS	Shuttle	423-90	4111	GA	40,296	0.98	3	3.09	124,322	1.50	0.44	1.06	1.61	No	No				
							Rev																				50	1,984,377	0.00	
							Dem				CoF																			
							Env				CoF																			
KSC	K7-0564	GN2 CHARGING STATION	6,237,499	6,237,499	Demolish*	2004	FM	94	5	88	ROS/PMS	Shuttle	423-90	4111	GA	1	0.98	3	3.09	3	1.50	0.09	1.41	0.00	No	Yes				
							Rev																				50	49	0.00	No NASA Quantity.
							Dem				CoF																			
							Env				CoF																			
KSC	1732	HANGAR L	14,711,290	14,711,290	Transfer	2003	FM				479	Life	220-14	2121	SF	41,450	0.98	3	2.67	110,520	0.00	0.00	0.00	0.75	N/A	N/A				After Hangar L functions are moved into the SERPL, Hangar L will be turned back to the Air Force.
							Rev					Sciences															175	7,113,956	0.00	
							Dem																							
							Env																							
KSC	M7-1410	HYPERGOL MODULE STORAGE WEST	5,402,148	5,402,148	Demolish*	2004	FM	81	5	76	ROS/PMS	Inst	310-22	3181	SF	3,430	0.98	3	2.78	9,531	1.50	0.10	1.40	0.18	No	Yes				
							Rev																				178	598,665	0.00	
							Dem				CoF																			
							Env				CoF																			
KSC	M7-1412	HYPERGOL MODULE STORAGE EAST	5,439,730	5,439,730	Demolish*	2004	FM	82	15	67	ROS/PMS	Inst	310-22	3181	SF	2,589	0.98	3	2.78	7,194	1.50	0.27	1.23	0.13	No	Yes				
							Rev																				178	451,879	0.00	
							Dem				CoF																			
							Env				CoF																			
KSC		**Total CRV**	**44,346,676**	**44,346,676**			**FM**	**372**	**59**	**313**										**352,856**	**0.84**	**0.13**	**0.70**	**0.80**				**13,826,119**		
KSC							**Rev**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**						**0.00**	
KSC							**Dem**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
KSC							**Env**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
* Demolish and Envmental costs for these 4 facilities require further assessment. The costs will be refined and submitted in the 2004 CoF request.																														
Marshall Space Flight Center Facilities for Phase-Down																														
MSFC	4485	OFFICE BUILDING	5,000,000	5,449,877	Dem	FY04	FM	113	111	2			610-90	6100	SF	21,948	0.86	3	2.91	63,948	2.07	2.03	0.04	1.17	No	Yes				
							Rev																				123	2,321,659	0.00	
							Dem																							
							Env																							
MSFC	4708	ENGINEERING & DEVELOP LAB	67,000,000	66,922,479	Mothball	FY04	FM	1,385	874	511			310-50	3101	SF	298,477	0.86	3	2.34	698,395	2.07	1.31	0.76	1.04	No	Yes				
							Rev																				178	45,716,528	0.00	
							Dem																							
							Env																							
MSFC	4752	CENTER ACTIVITIES BUILDING	6,000,000	5,918,041	Mothball	FY06	FM	145	145	0			740-54	7417	SF	37,198	0.86	3	2.91	108,381	2.45	2.45	0.00	1.83	Yes	Yes				
							Rev																				120	3,840,433	0.00	
							Dem																							
							Env																							
MSFC	4647	AIR COMPRESSOR BUILDING	11,000,000	10,833,209	Dem	FY01	FM						350-20	8921	SF	7,405	0.86	N/A	N/A	174,549	0.00	0.00	0.00	1.61	N/A	N/A				
							Rev																				N/A	260,048	0.00	See Footnote 1
							Dem																							
							Env																							

Site	Fac. #	NASA Facility Description	CRV Center Submit	Real Property Inventory CRV	Final Disposition	Plan. Clos. Date		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD Sust. Unit Cost	FY03 DOD Sust. Unit Cost	DOD Annual Fac. Sust. Cost	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Funded	Total Funding Meet/ Exceed Sust. Cost	DOD Const. Cost Factor (CCF)	DOD Const. Cost (CC)	Rev. % of CRV.	Remarks
MSFC	4353	PHOTO LAB	6,000,000	5,992,128	Mothball	TBD	FM	124	70	54			610-20	1441	SF	17,134	0.86	3	3.03	51,919	2.07	1.17	0.90	0.87	No	Yes				
							Rev																				147	2,171,680	0.00	
							Dem																							
							Env																							
MSFC	105	WASTE INCINERATOR BLDG	6,000,000	5,900,616	Mothball	FY01	FM	12	12	0			219-11	8332	SF	12,850	0.86	118	105.41	1,354,523	0.21	0.21	0.00	22.96	Yes	N/A				
							Rev																				5,294	58,500,789	0.00	DOD Quantity is tons per hour.
							Dem																							
							Env																							
MSFC	350	OFFICE AND ENGINEERING BLDG	44,000,000	44,011,152	Lease	FY06	FM	311	188	122			610-10	6100	SF	530,291	0.86	3	2.91	1,545,068	0.71	0.43	0.28	3.51	No	Yes				
							Rev																				123	56,094,182	0.00	
							Dem																							
							Env																							
MSFC	351	CAFETERIA & EQUIP BLDG	6,000,000	5,745,480	Lease	FY06	FM	40	24	17			740-26	7220	SF	35,715	0.86	5	4.52	161,373	0.70	0.41	0.29	2.81	No	No				
							Rev																				216	6,649,162	0.00	
							Dem																							
							Env																							
MSFC		**Total CRV**	**151,000,000**	**150,772,982**			**FM**	**2,130**	**1,424**	**706**										**4,158,157**	**1.41**	**0.94**	**0.47**	**2.76**				**175,554,481**		
MSFC							**Rev**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**						**0.00**	
MSFC							**Dem**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
MSFC							**Env**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							

Stennis Space Center Facilities for Phase-Down

Site	Fac. #	NASA Facility Description	CRV Center Submit	Real Property Inventory CRV	Final Disposition	Plan. Clos. Date		Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD Sust. Unit Cost	FY03 DOD Sust. Unit Cost	DOD Annual Fac. Sust. Cost	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Funded	Total Funding Meet/ Exceed Sust. Cost	DOD Const. Cost Factor (CCF)	DOD Const. Cost (CC)	Rev. % of CRV.	Remarks
SSC	4221	TEST STAND B-2	108,029,610	108,029,610	Standby	FY02	FM						345-10	3904	EA	1	0.95	N/A	N/A	1,652,852	0.00	0.00	0.00	1.53	N/A	N/A				No NASA FY03 cost.
							Rev																				N/A	38,110,086	0.00	See Footnote 1
							Dem																							
							Env																							
SSC	4120	TEST STAND A-1	121,074,675	121,074,675	Standby	FY02	FM						345-10	3904	EA	1	0.95	N/A	N/A	1,652,852	0.00	0.00	0.00	1.37	N/A	N/A				No NASA FY03 cost.
							Rev																				N/A	38,110,086	0.00	See Footnote 1
							Dem																							
							Env																							
SSC	3410	LOX STORAGE TANK	4,689,985	4,689,985	Abandoned	FY01	FM						423-10	4122	GA	2,500	0.95	1	0.92	2,302	0.00	0.00	0.00	0.05	N/A	N/A				No NASA FY03 cost.
							Rev																				93	220,044	0.00	DOD quantity is square feet.
							Dem																							
							Env																							
SSC		**Total CRV**	**390,794,270**	**233,794,270**			**FM**	**0**	**0**	**0**										**3,308,007**	**0.00**	**0.00**	**0.00**	**1.41**				**76,440,216**		
SSC							**Rev**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**						**0.00**	
SSC							**Dem**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
SSC							**Env**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							

White Sands Test Facility Facilities for Phase-Down

Site	Fac. #	NASA Facility Description	CRV Center Submit	Real Property Inventory CRV	Final Disposition	Plan. Clos. Date		Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD Sust. Unit Cost	FY03 DOD Sust. Unit Cost	DOD Annual Fac. Sust. Cost	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Funded	Total Funding Meet/ Exceed Sust. Cost	DOD Const. Cost Factor (CCF)	DOD Const. Cost (CC)	Rev. % of CRV.	Remarks
WSTF	26	NASA JSC White Sands 1st TDRSS	4,200,000	4,184,563	Mothball		FM		2	2	PMS		131-15	1211	SF	26,500	1.03	4	3.85	102,148	0.00	0.05	0.05	2.44	N/A	N/A				
							Rev																				183	4,995,531	0.00	No NASA FY03 cost.
							Dem																							
							Env																							
WSTF		**Total CRV**	**4,200,000**	**4,184,563**			**FM**	**0**	**2**	**2**										**102,148**	**0.00**	**0.05**	**0.05**	**2.44**				**4,995,531**		
WSTF							**Rev**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**						**0.00**	
WSTF							**Dem**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
WSTF							**Env**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							

Code M Facility Totals

			CRV Center Submit	Real Property Inventory CRV				FY03 (Dollars in Thousands) Required	Funded	Over Guide										DOD Annual Fac. Sust. Cost	NASA % CRV-Annual Req. Fac.	NASA % CRV-Annual Funded Fac.	NASA % CRV-Annual Fac. M&R	DOD % CRV-Annual Fac. Sust. Cost				DOD Construction Cost (CC)		
Code M		**Total CRV**	**850,340,946**	**463,960,280**			**FM**	**2,502**	**1,486**	**1,021**										**7,921,170**	**0.54**	**0.32**	**0.22**	**1.71**				**270,816,347**		
Code M							**Rev**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**						**0.00**	
Code M							**Dem**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
Code M							**Env**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							

Site	Fac. #	NASA Facility Description	CRV Center Submit	Real Property Inventory CRV	Final Disposition	Plan. Clos. Date		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD Sust. Unit Cost	FY03 DOD Sust. Unit Cost	DOD Annual Fac. Sust. Cost	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Funded	Total Funding Meet/ Exceed Sust. Cost	DOD Const. Cost Factor (CCF)	DOD Const. Cost (CC)	Rev. % of CRV.	Remarks
Code R Facilities																														
Ames Research Center Facilities for Phase-Down																														
ARC	N206	12 FT PRESSURE WIND TUN.	153,831,647	153,831,647			FM	64	64	0	Program		330-30	3903	SF	24,368	1.20	N/A	N/A	2,507,456	0.04	0.04	0.00	1.63	Yes	N/A				
							Rev																				N/A	497,091,034	0.00	See Footnote 1.
							Dem																							
							Env																							
ARC	N206A	12 FT.PRESS. WT.AUX.BLDG.	21,467,712	21,467,712			FM	14	14	0	Program		330-30	3121	SF	11,996	1.20	3	3.52	42,167	0.07	0.07	0.00	0.20	Yes	No				
							Rev																				173	2,486,195	0.00	
							Dem																							
							Env																							
ARC	N218	14 FT. TRANSONIC WIND TUNNEL LAB.	29,348,290	29,348,290			FM	60	60	0	Program		330-60	3101	SF	29,959	1.20	2.61	3.26	97,814	0.20	0.20	0.00	0.33	Yes	No				
							Rev																				178	6,402,837	0.00	
							Dem				CofF																			
							Env																							
ARC	N227C	8X7 FT. SUPERSONIC WT	65,850,161	65,850,161			FM	16	16	0	Program		330-40	3,903	SF	13,800	1.20	N/A	N/A	1,073,358	0.02	0.02	0.00	1.63	Yes	N/A				
							Rev																				N/A	497,091,034	0.00	See Footnote 1.
							Dem																							
							Env																							
ARC	N207A	PROPULSION SIMUILATION CALIBRATION	8,000,000	8,753,734			FM	6	6	0	Program		390-00	3101	EA	1	1.20	3	3.26	3	0.07	0.07	0.00	0.00	Yes	Yes				
							Rev																				178	214	0.00	No NASA Quantity.
							Dem																							
							Env																							
ARC	N227C	8X7 FT. SUPERSONIC WT	65,000,000	65,850,161			FM	16	16	0	Program		330-40	3,101	SF	13,800	1	3	3.26	45,056	0.02	0.02	0.00	0.07	Yes	No				
							Rev																				178	2,949,336	0.00	
							Dem																							
							Env																							
ARC	3	TRAINING AND CONFERENCE CENTER	24,000,000	24,183,547			FM	36	32	4	Program		610-90	1711	SF	32,150	1.20	3	3.99	128,293	0.15	0.13	0.02	0.53	No	No				
							Rev																				125	4,821,343	0.00	
							Dem																							
							Env																							
ARC	10	BOILER PLANT FACILITY AND FACILITY MAINT SHOP	7,000,000	7,457,840			FM	91	85	6	Program		821-30	8211	MB	34	1.20	315	393.65	13,384	1.22	1.14	0.08	0.18	No	Yes				
							Rev																				52,437	2,139,447	0.00	
							Dem																							
							Env																							
ARC	12	COMMISSARY/ ADMINISTRATION	14,000,000	14,659,661			Fac	34	32	2	Tenant		610-90	7349	SF	64,152	1.20	2	2.74	175,747	0.23	0.22	0.01	1.20	No	No				
							Rev																				122	9,393,392	0.00	
							Dem																							
							Env																							
ARC	20	BACHELOR OFFICER QUARTERS	4,000,000	4,071,102			FM	3	2	1	Tenant		711-00	7240	SF	35,201	1.20	5	6.25	220,170	0.06	0.04	0.02	5.41	No	No				
							Rev																				132	5,569,925	0.00	
							Dem																							
							Env																							
ARC	23	ADMINISTRATION	7,000,000	7,771,848			FM	26	16	10	Tenant		610-10	6100	SF	27,898	1.20	3	4.07	113,420	0.33	0.21	0.13	1.46	No	No				
							Rev																				123	4,117,745	0.00	
							Dem																							
							Env																							
ARC	46	AIRCRAFT MAINTENANCE HANGAR 2	59,000,000	59,893,280			FM	962	15	948	Program		219-11	2111	SF	346,875	1.20	2	2.36	820,101	1.61	0.02	1.58	1.37	No	Yes				
							Rev																				169	70,450,313	0.00	
							Dem																							
							Env																							
ARC	47	AIRCRAFT MAINTENANCE HANGAR 3	98,000,000	98,732,385			FM	1,204	26	1,178	Program		219-11	2111	SF	433,738	1.20	2	2.36	1,025,468	1.22	0.03	1.19	1.04	No	Yes				
							Rev																				169	88,092,188	0.00	
							Dem																							
							Env																							
ARC	55	BOILER HOUSE, HANGARS 2 & 3	6,000,000	6,210,638			FM	32	28	4	Program		821-30	8211	MB	11	1.20	315	393.65	4,330	0.52	0.45	0.07	0.07	No	Yes				
							Rev																				52,437	692,174	0.00	
							Dem																							
							Env																							
ARC	146	TRANSPORTATION GARAGE	9,000,000	9,128,527			FM	16	14	2	Tenant		219-10	2141	SF	38,545	1.20	3	3.65	140,794	0.17	0.15	0.02	1.54	No	No				
							Rev																				129	5,962,141	0.00	
							Dem																							
							Env																							
ARC	152	GALLEY/TRAINING CLASSROOM	7,000,000	7,187,300			FM	11	5	6	Tenant		171-00	1712	SF	37,102	1.20	2	3.04	112,781	0.16	0.08	0.08	1.57	No	No				
							Rev																				150	6,659,215	0.00	
							Dem																							
							Env																							
ARC	476	NAVY EXCHANGE RETAIL STORE	4,000,000	4,652,661			FM	6	1	5	Tenant		740-95	7346	SF	43,374	1.20	3	3.55	154,092	0.13	0.03	0.10	3.31	No	No				
							Rev																				98	5,121,602	0.00	
							Dem																							
							Env																							
ARC	586	APPLIED INSTRUCTION	4,000,000	4,437,251			FM	1	0	1	Tenant		171-00	1712	SF	16,388	1.20	2	3.04	49,816	0.02	0.00	0.02	1.12	No	No				
							Rev																				150	2,941,384	0.00	

Site	Fac. #	NASA Facility Description	CRV Center Submit	Real Property Inventory CRV	Final Disposition	Plan. Clos. Date		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD Sust. Unit Cost	FY03 DOD Sust. Unit Cost	DOD Annual Fac. Sust. Cost	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Funded	Total Funding Meet/ Exceed Sust. Cost	DOD Const. Cost Factor (CCF)	DOD Const. Cost (CC)	Rev. % of CRV.	Remarks
ARC	560	INSTRUCTION BUILDING	4,000,000	4,437,291			Dem																							
							Env																							
ARC	650	AVIONICS SHOP	4,000,000	4,372,896			FM	2	1	1	Program		442-50	2112	SF	34,092	1.20	2	2.30	78,470	0.05	0.02	0.03	1.79	No	No				
							Rev																				122	4,991,887	0.00	
							Dem																							
							Env																							
ARC	943	SPACE CAMP OFFICE/TRAINING ROOMS/MEDICAL/DINING	5,000,000	5,001,297			FM	24	11	14	Tenant		610-90	1711	SF	20,775	1.20	3	3.99	82,902	0.49	0.22	0.27	1.66	No	No				
							Rev																				125	3,115,502	0.00	
							Dem																							
							Env																							
ARC	MF1022	ELECTRICAL DISTRIBUTION SYSTEM	51,000,000	51,280,377			FM	61	44	17	program		812-30	8121	LF	362,932	1.20	0	0.26	95,340	0.12	0.09	0.03	0.19	No	No				
							Rev																				20	8,762,630	0.00	
							Dem																							
							Env																							
ARC	MF1023	STEAM DISTRIBUTION SYSTEM	13,000,000	13,981,086			FM	13	12	1	program		822-10	8221	LF	27,262	1.20	1	1.74	47,403	0.09	0.09	0.01	0.34	No	No				
							Rev																				194	6,360,334	0.00	
							Dem																							
							Env																							
ARC	MF1024	SANITARY SEWER DISTRIBUTION SYSTEM	11,000,000	11,846,562			FM	98	65	33	Program		832-10	8321	LF	82,911	1.20	0	0.06	5,186	0.83	0.55	0.28	0.04	No	Yes				
							Rev																				51	5,104,001	0.00	
							Dem																							
							Env																							
ARC	MF1026	PARKING AREAS	7,000,000	7,836,979			FM	86	28	58	Program		852-11	8521	SY	400,759	1.20	1	1.24	496,308	1.10	0.35	0.74	6.33	No	No				
							Rev																				53	25,464,227	0.00	
							Dem																							
							Env																							
ARC	CL206	RUNWAY	35,000,000	35,695,573			FM	0	0	0	Program		111-10	1111	SY		1.20	1	1.48	0	0.00	0.00	0.00	0.00	N/A	N/A				
							Rev																				92	0	0.00	No NASA Quantity
							Dem																							
							Env																							
ARC	CL207	TAXIWAY	17,000,000	17,238,155			FM	0	0	0	Program		112-10	1121	SY		1.20	1	1.09	0	0.00	0.00	0.00	0.00	N/A	N/A				
							Rev																				92	0	0.00	No NASA Quantity
							Dem																							
							Env																							
ARC	CL208	APRON	4,000,000	4,512,229			FM	0	0	0	Program		113-20	1131	SY		1.20	1	0.96	0	0.00	0.00	0.00	0.00	N/A	N/A				
							Rev																				92	0	0.00	No NASA Quantity
							Dem																							
							Env																							
ARC	N-121	WAREHOUSE	4,000,000	4,649,386			FM	60	60	0	Program		442-10	4421	SF	120,264	1.20	2	2.30	276,813	1.29	1.29	0.00	5.95	Yes	No				
							Rev																				60	8,661,894	0.00	
							Dem																							
							Env																							
ARC	N216	7X10 FT WT No	21,000,000	2,199,737			FM	20	18	2	Program			3903			1.2	N/A	N/A	35,856	0.93	0.82	0.10	1.63	No	N/A				No NASA Quantity
							Rev																				N/A	497,091,034	0.00	See Footnote 1.
							Dem																							
							Env																							
ARC		**Total CRV**	**758,497,810**	**752,102,022**			**FM**	**2,962**	**671**	**2,291**										**7,842,527**	**0.39**	**0.09**	**0.30**	**1.04**				**1,771,533,027**		
ARC							**Rev**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**						**0.00**	
ARC							**Dem**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
ARC							**Env**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							

Glenn Research Center Facilities for Phase-Down

GRC	65	PSL ALTITUDE CHAMBERS(2)	17,445,622	17,445,622			FM	46	46				320-22	1790	EA	14	0.99	N/A	N/A	279,134	0.26	0.26	0.00	1.60	Yes	No				
							Rev																				N/A	47,802	0.00	See Footnote 1.
							Dem																							
							Env																							
GRC	66	PSL ACCESS BUILDING	7,222,984	7,222,984			FM	19	19				310-22	3181	SF	21,998	0.99	2.72	2.81	61,750	0.26	0.26	0.00	0.85	Yes	Yes				
							Rev																				178.10	3,878,665	0.00	
							Dem																							
							Env																							
GRC	67	PSL PRIMARY COOLERS(2)	6,339,029	6,339,029			FM	17	17				320-22	3181	EA	1,531	0.99	2.72	2.81	4,298	0.26	0.26	0.00	0.07	Yes	Yes				
							Rev	4,300																			178.10	269,944	67.83	
							Dem																							
							Env																							
GRC		**Total CRV**	**31,007,635**	**31,007,635**			**FM**	**82**	**82**	**0**										**345,182**	**0.26**	**0.26**	**0.00**	**1.11**				**4,196,412**		
GRC							**Rev**	**4**	**0**	**0**											**0.01**	**0.00**	**0.00**						**0.01**	
GRC							**Dem**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
GRC							**Env**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							

Langley Research Center Facilities for Phase-Down

Site	Fac. #	NASA Facility Description	CRV Center Submit	Real Property Inventory CRV	Final Disposition	Plan. Clos. Date		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD Sust. Unit Cost	FY03 DOD Sust. Unit Cost	DOD Annual Fac. Sust. Cost	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Funded	Total Funding Meet/ Exceed Sust. Cost	DOD Const. Cost Factor (CCF)	DOD Const. Cost (CC)	Rev. % of CRV.	Remarks
LaRC	B643	30x60Ft Tunnel	38,300,000	Excluded	MOU with Old Dom. Univ. for their use	May-91	FM	15	15	1			331-10	3903	Each	1	0.92	N/A	N/A	31,215	0.00	0.00	0.00	#VALUE!	Yes	N/A				Current MOU expires in Aug, 2007. NASA required to maint exterior of bldg during this period. Est. does not include B641. See Footnote 1. Assume exterior is 0.05%. FSM Annual Sustainment Cost is $624,290. No CRV.
							Rev	2,000	0	2,000																		N/A	497,091,034	#VALUE!	
							Dem																							
							Env																							
LaRC	B640	8Ft. Transonic Pressure Tunnel	61,300,000	Excluded	Abandoned	May-91	FM	4	4	0			331-60	3903	Each	1	0.92	N/A	N/A	4,000	0.00	0.00	0.00	#VALUE!	Yes	N/A				Office Wing. Condenser Water Pumps remain active in B640 in support of Air Force Dist. Cooling. Used Center Required. FSM Annual Sustainment Cost is $999,190. No CRV.
							Rev																					N/A	497,091,034	#VALUE!	
							Dem																							
							Env																							
LaRC	B584	Air Force Offices	5,300,000	Excluded	MOU with Air Force for their use	May-91	FM	0	0	0			610-10	6100	SF	29,140	0.92	3	3.12	90,826	0.00	0.00	0.00	#VALUE!	N/A	N/A				Consider future transfer of real property to Air Force. Est. Dem cost - $TBD. No CRV.
							Rev																					123.00	3,297,482	#VALUE!	
							Dem																							
							Env																							
LaRC	B720	Hydrodynamic Research Fac	23,600,000	Excluded	Air Force to demolish facility for NASA	May-91	FM	5	5	0			320-40	3101	SF	98,297	0.92	3	2.50	12,302	0.00	0.00	0.00	#VALUE!	Yes	No				MOU in process for Air Force to demolish this facility No cost to NASA Air Force Cost - $4.5M. Assume exterior is maintained at 0.05%. FSM Annual Sustainment Cost is $246,048. No CRV.
							Rev																					178.10	16,106,160	#VALUE!	
							Dem																							
							Env																							
LaRC	B583	Transonic Tunnel	6,600,000	Excluded	Abandoned	May-91	FM	47	45	2			331-60	3903	Each	1	0.92	N/A	N/A	107,580	0.00	0.00	0.00	#VALUE!	Yes	N/A				Estimate includes B583A which may be transferred to Air Force at a later date. See Footnote 1. No CRV.
							Rev																					N/A	497,091,034	#VALUE!	
							Dem																							
							Env																							
LaRC	1247B	AAAC OFFICE & LABS (WEST WING)	8,000,000	Excluded	Tunnels abandoned bldg in use	May-91	FM						310-41	3101	SF	55,537	0.92	3	2.50	0	#VALUE!	#VALUE!	#VALUE!	#VALUE!	No	No				Facility remains in operation. Only tunnels abandoned. Est. for removal of tunnels & systems only.
							Rev																					178.10	9,099,849	#VALUE!	
							Dem	85	81	4																				
							Env																							
LaRC	1247D	AAAC OFFICE & LABS (EAST WING)	4,200,000	Excluded	Tunnels abandoned bldg in use	May-91	FM						310-41	3101	SF	98,957	0.92	3	2.50	0	#VALUE!	#VALUE!	#VALUE!	#VALUE!	No	No				Facility remains in operation. Only tunnels abandoned. Est. for removal of tunnels & systems only.
							Rev																					178.10	16,214,302	#VALUE!	
							Dem	134	128	6																				
							Env																							
LaRC	B641	B641- 8Ft Transonic Tunnel Office Wing	29,400,000	Excluded	MOU with Air Force for their use	May-91	FM	42	40	2			310-40	3101	SF	24,592	0.92	3	2.50	61,556	0.00	0.00	0.00	#VALUE!	No	No				Consider future transfer of real property to Air Force. Est. Dem cost - $TBD. Air Force has refurbished at their expense. No CRV.
							Rev																					178.10	4,029,448	#VALUE!	
							Dem																							
							Env																							
LaRC	B1212B	B1212B - 7x10 Ft. Tunnel	5,300,000	Excluded	Tunnel ckt abandoned bldg in use	CY 1994	FM	26	25	1			331-10	3903	Each	1	0.92	N/A	N/A	86,390	0.00	0.00	0.00	#VALUE!	No	N/A				Proposed FY'03 Minor Project Storage facility to remain in operation as well as the office wing. See Footnote 1. No CRV.
							Rev																					N/A	497,091,034	#VALUE!	
							Dem	678	0	678	FY'03 CoF																			
							Env																							
LaRC		**Total CRV**	**182,000,000**	**0**			**FM**	**359**	**343**	**15**										**393,870**	**#DIV/0!**	**#DIV/0!**	**#DIV/0!**	**#DIV/0!**				**2,037,111,378**		
LaRC							**Rev**	**2,000**	**0**	**2,000**											**#DIV/0!**	**#DIV/0!**	**#DIV/0!**						**#DIV/0!**	
LaRC							**Dem**	**720**	**40**	**680**											**#DIV/0!**	**#DIV/0!**	**#DIV/0!**							
LaRC							**Env**	**0**	**0**	**0**											**#DIV/0!**	**#DIV/0!**	**#DIV/0!**							

Plum Brook Station Facilities for Phase-Down

PBS	1111	REACTOR BUILDING	77,100,000	77,159,065	Green Field	2007	FM	400	400	0	ROS		310-22	3181	SF	50,100	0.99	2.72	2.81	140,635	0.52	0.52	0.00	0.18	Yes	Yes				* $150M is budgeted for the Reactor Decommissioning Project which includes Dem and Envmental clean up of Buildings 1111, 1112, 1131 and 1141.
							Rev	0	0	0																	178.10	8,833,582	0.00	
							Dem	*	*	0	CoF																			
							Env	*	*	0	CoF																			
PBS	1112	REACTOR HOT LABORATORY	12,500,000	12,550,973	Green Field	2007	FM	400	400	0	ROS		310-22	3181	SF	22,908	0.99	2.72	2.81	64,305	3.19	3.19	0.00	0.51	Yes	Yes					
							Rev																				178.10	4,039,116	0.00	
							Dem	*	*	0	CoF																			
							Env	*	*	0	CoF																			
PBS	1131	REACTOR SERVICES BUILDING	8,100,000	8,099,390	Green Field	2007	FM	100	100	0	ROS		310-22	3181	SF	26,975	0.99	2.72	2.81	75,721	1.23	1.23	0.00	0.93	Yes	Yes					
							Rev	0	0	0																	178.10	4,756,205	0.00	
							Dem	*	*	0	CoF																			
							Env	*	*	0	CoF																			
PBS	1141	REACTOR OFFICE AND LABORATORY	7,400,000	7,424,748	Green Field	2007	FM	100	100	0	ROS		310-22	3181	SF	31,763	0.99	2.72	2.81	89,161	1.35	1.35	0.00	1.20	Yes	Yes					
							Rev	0	0	0																	178.10	5,600,420	0.00	
							Dem	*	*	0	CoF																			
							Env	*	*	0	CoF																			
PBS	2111	A SITE TEST BUILDING	4,800,000	4,873,510	Available for	2002	FM	0	0	0	Reimb.		310-22	3181	SF	2,688	0.99	2.72	2.81	7,545	0.00	0.00	0.00	0.15	Yes	N/A				
							Rev	0	0	0	Reimb.																178.10	473,945	0.00	No NASA FY03 cost.
							Dem																							
							Env																							

Site	Fac. #	NASA Facility Description	CRV Center Submit	Real Property Inventory CRV	Final Disposition	Plan. Clos. Date		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD Sust. Unit Cost	FY03 DOD Sust. Unit Cost	DOD Annual Fac. Sust. Cost	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Funded	Total Funding Meet/ Exceed Sust. Cost	DOD Const. Cost Factor (CCF)	DOD Const. Cost (CC)	Rev. % of CRV.	Remarks
PBS	2211	C SITE TEST BUILDING	5,300,000	5,376,366	Available for	2002	FM	0	0	0	Reimb.		310-22	3181	SF	4,943	0.99	2.72	2.81	13,875	0.00	0.00	0.00	0.26	Yes	N/A				
							Rev	0	0	0	Reimb.																178.10	871,545	0.00	No NASA FY03 cost.
							Dem																							
							Env																							
PBS	2311	D SITE TEST BUILDING	6,700,000	6,739,123	Currently	2002	FM	13	13	0	Reimb.	USDA	310-22	3181	SF	4,295	0.99	2.72	2.81	12,056	0.19	0.19	0.00	0.18	Yes	Yes				
							Rev	0	0	0	Reimb.																178.10	757,290	0.00	
							Dem																							
							Env																							
PBS	2411	E SITE TEST BUILDING	6,600,000	6,653,712	Green Field	2002	FM	0	0	0			310-22	3181	SF	5,970	0.99	2.72	2.81	16,758	0.00	0.00	0.00	0.25	Yes	N/A				
							Rev	0	0	0																	178.10	1,052,624	0.00	No NASA FY03 cost.
							Dem	0	0	0																				
							Env	0	0	0																				
PBS	2511	F SITE TEST BUILDING	6,800,000	6,870,147	Currently	2002	FM	11	11	0	Reimb.	DOI	310-22	3181	SF	7,413	0.99	2.72	2.81	20,809	0.15	0.15	0.00	0.30	Yes	No				
							Rev	0	0	0	Reimb.						0.99										178.10	1,307,053	0.00	
							Dem																							
							Env																							
PBS	3111	B1 TEST STAND	9,100,000	9,196,007	Available	2002	FM	0	0	0	Reimb.		310-22	3181	SF	7,729	0.99	2.72	2.81	21,696	0.00	0.00	0.00	0.24	Yes	N/A				
							Rev	0	0	0	Reimb.																178.10	1,362,770	0.00	No NASA FY03 cost.
							Dem																							
							Env																							
PBS	3311	B3 TEST STAND	9,000,000	9,036,690	Available	2002	FM	0	0	0	Reimb.		310-22	3181	SF	13,692	0.99	2.72	2.81	38,435	0.00	0.00	0.00	0.43	Yes	N/A				
							Rev	0	0	0	Reimb.																178.10	2,414,160	0.00	No NASA FY03 cost.
							Dem																							
							Env																		Yes					
PBS	5412	H CONTROL AND DATA BUILDING	12,500,000	12,548,974	Available	2002	FM	0	0	0	Reimb.		310-22	3181	SF	12,258	0.99	2.72	2.81	34,409	0.00	0.00	0.00	0.27		N/A				
							Rev	0	0	0	Reimb.																178.10	2,161,318	0.00	No NASA FY03 cost.
							Dem																							
							Env																							
PBS	8531	POWER HOUSE NO. 1 (BOILER AREA)	5,500,000	5,587,110	Green Field	2002	FM	0	0	0			821-50	8211	MB	21,437	0.99	314.69	324.77	6,961,994	0.00	0.00	0.00	124.61	Yes	N/A				
							Rev	0	0	0																	52,437.43	1,112,860,175	0.00	No NASA FY03 cost.
							Dem	0	0	0																				
							Env	0	0	0																				
PBS	8532	POWER HOUSE NO. 2 (BOILER AREA)	5,200,000	5,249,349	Excess	2002	FM	0	0	0			821-50	8211	MB	21,437	0.99	314.69	324.77	6,961,994	0.00	0.00	0.00	132.63	Yes	N/A				
							Rev	0	0	0																	52,437.43	1,112,860,175	0.00	No NASA FY03 cost.
							Dem																							
							Env	0	0	0																				
PBS	8770	RAILROADS	6,000,000	6,085,551	Abandon	2002	FM	0	0	0			860-10	8601	LF	1	0.99	1.74	1.79	2	0.00	0.00	0.00	0.00	N/A	N/A				No NASA FY03 cost.
							Rev	0	0	0																	228.29	226	0.00	No NASA quantity.
							Dem																							
							Env																							
PBS	8132	RYE BEACH PUMPING STATION	5,100,000	5,136,252	Excess	2003	FM	0	0	0			841-20	8421	LF	6,424	0.99	0.81	0.84	5,370	0.00	0.00	0.00	0.10	Yes	N/A				
							Rev	0	0	0																	32.64	207,583	0.00	No NASA FY03 cost.
							Dem																							
							Env	1,000	0	1,000	CoF																			
PBS		**Total CRV**	**187,700,000**	**188,586,967**			**FM**	**1,023**	**1,023**	**0**										**14,464,766**	**0.54**	**0.54**	**0.00**	**7.67**				**2,259,558,187**		
PBS							**Rev**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**						**0.00**	
PBS							**Dem**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
PBS							**Env**	**1,000**	**0**	**1,000**											**0.53**	**0.00**	**0.53**							

Code R Facility Totals

			CRV Center Submit	Real Property Inventory CRV				FY03 (Dollars in Thousands) Required	Funded	Over Guide										DOD Annual Fac. Sust. Cost	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over Guide	DOD % CRV-Annual Fac. Sust. Cost				DOD Construction Cost (CC)	Rev. % of CRV.	
Code R		**Total CRV**	**1,159,205,445**	**970,809,657**			**FM**	**4,425**	**2,119**	**2,306**										**23,046,345**	**0.46**	**0.22**	**0.24**	**2.37**				**6,072,399,004**		
Code R							**Rev**	**2,004**	**0**	**2,000**											**0.21**	**0.00**	**0.21**						**0.21**	
Code R							**Dem**	**720**	**40**	**680**											**0.07**	**0.00**	**0.07**							
Code R							**Env**	**1,000**	**0**	**1,000**											**0.10**	**0.00**	**0.10**							

Site	Fac. #	NASA Facility Description	CRV Center Submit	Real Property Inventory CRV	Final Disposition	Plan. Clos. Date		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD Sust. Unit Cost	FY03 DOD Sust. Unit Cost	DOD Annual Fac. Sust. Cost	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Funded	Total Funding Meet/ Exceed Sust. Cost	DOD Const. Cost Factor (CCF)	DOD Const. Cost (CC)	Rev. % of CRV.	Remarks
Code S Facilities																														
Jet Propulsion Laboratory Facilities for Phase-Down																														
JPL	83	QUALITY ASSURANCE		9,072,262			FM	65	65				610-90	6100	SF	10,302	1.12	3.25	3.79	39,091	0.72	0.72	0.72	0.43	Yes	Yes				
							Rev																				123.00	1,419,204	0.00	
							Dem																							
							Env																							
JPL		**Total CRV**	**0**	**9,072,262**			**FM**	**65**	**65**	**0**										**39,091**	**0.72**	**0.72**	**0.00**	**0.43**				**1,419,204**		
JPL							**Rev**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**						**0.00**	
JPL							**Dem**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
JPL							**Env**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
Code S Facility Totals																														
			CRV Center Submit	**Real Property Inventory CRV**				**FY03 (Dollars in Thousands) Required**	**Funded**	**Over Guide**										**DOD Annual Fac. Sust. Cost**	**NASA % CRV-Annual Req. Fac. M&R Cost**	**NASA % CRV-Annual Funded Fac. M&R Cost**	**NASA % CRV-Annual Fac. M&R Over Guide**	**DOD % CRV-Annual Fac. Sust. Cost**				**DOD Construction Cost (CC)**	**Rev. % of CRV.**	
Code S		**Total CRV**	**0**	**9,072,262**			**FM**	**65**	**65**	**0**										**39,091**	**0.72**	**0.72**	**0.00**	**0.43**				**1,419,204**		
Code S							**Rev**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**						**0.00**	
Code S							**Dem**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
Code S							**Env**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
Code Y Facilities																														
Goddard Space Flight Center-Bermuda Facilities for Phase-Down																														
GSFC-B	8	T & C Building	4,000,000	4,008,278	Transfer	2002	FM						140-10	1452	SF	13,520	1.59	4.54	7.52	101,738	0.00	0.00	0.00	2.54						
							Rev																				318.18	6,839,852	0.00	
							Dem																							
							Env																							
GSFC-B	996	Utilities	6,700,000	6,720,118	Transfer	2002	FM						141-40	8121	LF	1	1.59	0.21	0.35	0	0.00	0.00	0.00	0.00						No NASA quantity.
							Rev																				20.12	32	0.00	
							Dem																							
							Env																							
GSFC-B		**Total CRV**	**10,700,000**	**10,728,396**			**FM**	**0**	**0**	**0**										**101,738**	**0.00**	**0.00**	**0.00**	**0.95**				**6,839,884**		
GSFC-B							**Rev**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**						**0.00**	
GSFC-B							**Dem**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							
GSFC-B							**Env**	**0**	**0**	**0**											**0.00**	**0.00**	**0.00**							

Site	Fac. #	NASA Facility Description	CRV Center Submit	Real Property Inventory CRV	Final Disposition	Plan. Clos. Date		FY03 (Dollars in Thousands) Required	Funded	Over Guide	Source of Funds	Prog.	NASA Fac. Cat. Code	DOD Fac. Ana. Cat. #	NASA Unit of Meas.	NASA Quant.	DOD Area Cost Factor	DOD Sust. Unit Cost	FY03 DOD Sust. Unit Cost	DOD Annual Fac. Sust. Cost	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over-guide	DOD % CRV-Annual Fac. Sust. Cost	Fac. Reqs Fully Funded	Total Funding Meet/ Exceed Sust. Cost	DOD Const. Cost Factor (CCF)	DOD Const. Cost (CC)	Rev. % of CRV.	Remarks

Code Y Facility Totals

			CRV Center Submit	Real Property Inventory CRV				FY03 (Dollars in Thousands) Required	Funded	Over Guide										DOD Annual Fac. Sust. Cost	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over Guide	DOD % CRV-Annual Fac. Sust. Cost				DOD Const. Cost (CC)	Rev. % of CRV.	
Code Y		Total CRV	10,700,000	10,728,396			FM	0	0	0										101,738	0.00	0.00	0.00	0.95				6,839,884		
Code Y							Rev	0	0	0											0.00	0.00	0.00						0.00	
Code Y							Dem	0	0	0											0.00	0.00	0.00							
Code Y							Env	0	0	0											0.00	0.00	0.00							

NASA Phase-Down Facility Totals

			CRV Center Submit	Real Property Inventory CRV				FY03 (Dollars in Thousands) Required	Funded	Over Guide										DOD Annual Fac. Sust. Cost	NASA % CRV-Annual Req. Fac. M&R Cost	NASA % CRV-Annual Funded Fac. M&R Cost	NASA % CRV-Annual Fac. M&R Over Guide	DOD % CRV-Annual Fac. Sust. Cost				DOD Const. Cost (CC)	Rev. % of CRV.	
NASA Totals			2,020,246,391	1,454,570,595			FM	6,993	3,670	3,326										31,108,343	0.48	0.25	0.23	2.14				6,351,474,438		
NASA Totals							Rev	2,004	0	2,000											0.14	0.00	0.14						0.14	
NASA Totals							Dem	720	40	680											0.05	0.00	0.05							
NASA Totals							Env	1,000	0	1,000											0.07	0.00	0.07							

Acronyms

Bldg	Building	Plan.	Planned
Cat.	Category	Prog.	Program
Clos.	Closure	Quant.	Quantity
Const.	Construction	Req.	Required
EA	Each	Reqs.	Requirements
Fac.	Facility	Rev	Revitalization
FM	Facility Maintenance	SF	Square Feet
Fund.	Funded	Sust.	Sustainment
FY	Fiscal Year	SY	Square Yard
GA	Gallon		
GM	Gallons per Minute		
LF	Linear Feet		
MB	Millions of BTUs		
Meas.	Measure		

Footnotes:

1. The DOD Handbook provides only a total sustainment cost and construction cost for this facility with each as the unit of measure. A ratio of NASA CRV and DOD constrauction cost times the DOD annual sustainment cost was used to arrive at a DOD Annual Facility Sustainment Cost (Column "S").