



NASA Financial Management Manual

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FMM 9120 CODING STRUCTURE

PART I GENERAL

9121-1 GENERAL FORMAT OF THE AWCS

The Agencywide Coding Structure (See FMM Appendix 9121-1A) consists of two basic sections: Programmatic/Nonprogrammatic and Fiscal/Statistical.

a. PROGRAMMATIC/NONPROGRAMMATIC

b. The Programmatic/Nonprogrammatic portion of the AWCS is divided into two sections. One section, for Headquarters use only, is used primarily to develop data at the program and Headquarters office levels. The other section is designed for uniform identification and reporting of NASA projects and nonprogrammatic activity by NASA Centers. See FMM 9021-4 for definitions of "program" and "project" as used in this instruction.

(1) Headquarters Use Only. This area of the structure is used by Headquarters to extract selected data for various output reports. This is accomplished through use of cross-reference techniques, which allow compilation of additional information based on the relationship of data already in the Headquarters' file. An example is generation of program totals based on the relationship of projects to Budget Line Item codes. See FMM 9121-10 through 12 for specific details.

(2) NASA Center Reporting (Digits 1-11). This area of the structure is designed to accommodate reporting of project and nonprogrammatic data by NASA Centers. At present, there is no Headquarters requirement for submission of data at all 11 positions; however, NASA Centers should have the capability of reporting to the 11-digit level if required. NASA Centers are not authorized to use this field for local accounting purposes.

(a) R&D, SFCDC, R&PM, SAT, HSF and MS Appropriations. Digits 1-3 designate the Unique Project Number (UPN) or Nonprogrammatic Code. See item (c) for designation of major facility projects under SAT, HSF and MS appropriations. See FMM 9121-20 for specific details.

Digits 4-11 designate subsidiary coding for use where detail is necessary below the 3-digit level. See FMM 9121-21 for specific details.

(b) Special Coding Application for Program Management. Code 89 may be used in digits 4 and 5 or 6 and 7 to identify program management costs, which cannot be related on a practical basis to lower level subsidiary codes of a project. It may be used for direct labor (Fund Source 41) and related travel (Fund Source 42) and charges for R&D, SFCDC, HSF, MS and SAT where advance approval has been obtained from the Program Office.



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(c) C of F. Digits 1-4 are designated as the Facility Project Number (FPN) which consists of site location or type of work (digits 1-2) and serial number (digits 3-4). See FMM 9121-30 for specific details.

Digits 5-11 designate subsidiary breaks. There are no reporting requirements specified for these digits at this time.

c. FISCAL/STATISTICAL

The Fiscal/Statistical portion of the AWCS is comprised of those data elements, which are reported in digits 12-31. Detailed definitions are provided in FMM 9121-50 through 57 for the following:

<u>DATA ELEMENT</u>	<u>AWCS DIGITS</u>
Center	12-13
Functional Code	14-19
Program Year	20-21
Method of Authorization	22-23
Reimbursable Code	24-25
Fund Source	26-27
Object Class	28-31



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9121-1A AGENCYWIDE CODING STRUCTURE FORMAT

1. Research and Development (R&D)

Space Flight, Control and Data Communications (SFCDC)

Research and Program Management (R&PM)

Office of Inspector General (OIG)

Human Space Flight (HSF)

Science, Aeronautics and Technology (SAT)

Mission Support (MS)

Trust Fund, Unfunded and Statistical Transactions

Programmatic/Nonprogrammatic Codes

Budget Line Item/Oper. Acct.	2 positions	(Headquarters Use Only)
Reserved For Future Use	2 positions	(Headquarters Use Only)
Cognizant Hq. Office	3 positions	(Headquarters Use Only)
Unique Project Number		
or Nonprogrammatic Codes	3 positions	1-3
Subsidiary Coding	8 positions	4-11

Fiscal/Statistical

Center	2 positions	12-13
Function Code	6 positions	14-19
Program Year	2 positions	20-21
Method of Authorization	2 positions	22-23
Reimbursable Code	2 positions	24-25
Fund Source Code	2 positions	26-27
Object Class Code	4 positions	28-31

2. Construction of Facilities

Programmatic/Nonprogrammatic Codes

Budget Activity Code	1 position	(Headquarters Use Only)
Cognizant Hq. Office	3 positions	(Headquarters Use Only)
Facility Project Number	4 positions	1-4
Subsidiary Coding	7 positions	5-11

Fiscal/Statistical

Center	2 positions	12-13
Function Code	6 positions	14-19
Program Year	2 positions	20-21
Method of Authorization	2 positions	22-23
Reimbursable Code	2 positions	24-25
Fund Source Code	2 positions	26-27
Object Class Code	4 positions	28-31



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PART II CODING FOR NASA HEADQUARTERS USE ONLY

9121-10 BUDGET LINE ITEMS (PROGRAMS) AND OPERATING ACCOUNTS

This 2-digit code, developed at Headquarters by a cross-reference technique for inclusion in output reports, identifies the budget line items (programs) which appear in the President's Budget. Operating accounts are used in internal budgetary administration. The data collected in operating accounts is incorporated into budget line items (programs) in the formal budget presentation. Data for this field will be developed at the NASA Headquarters level and will not involve coding by Centers. A listing of budget line items (programs) and operating accounts is provided in FMM Appendix 9121-10A.

9121-11 BUDGET ACTIVITY CODES (BAC)

The 1-digit code, developed at Headquarters by a cross-reference technique for inclusion in output reports, that identifies the budget activity codes (construction of facilities projects) which appear in the President's budget. A budget plan distributed by activity is prepared for each appropriation. Data for this field will be developed at the NASA Headquarters level and will not involve coding by Centers. The Budget Activity Codes (BAC) are found in the Financial and Contractual Status (FACS) reports and the Budget Appendix. A listing of budget activity codes (construction of facilities projects) is provided in FMM Appendix 9121-11A.

9121-12 COGNIZANT HEADQUARTERS OFFICE CODES

This 3-digit code, developed at Headquarters by a cross-reference technique for inclusion in output reports, identifies the Headquarters cognizant office. The Headquarters cognizant office is the organization responsible for program management including the issuance of Resources Authority Warrants (NASA Forms 506A and 506A-R) within the policies and principles set out in appropriate NPD's and related NPG's. A listing of Headquarters cognizant office codes is provided in FMM Appendix 9121-12A.

9121-13 CLASSIFICATION OF NASA BUDGET BY FUNCTION/SUBFUNCTION CATEGORIES IN THE PRESIDENT'S BUDGET

All Federal programs are identified in the President's Budget by function and subfunction categories; a requirement of the Committees on Appropriations and the Budget in each House. This function/subfunction classification permits presentation of budget authority and outlays in terms of national needs. While changes in the category structure occur from time-to-time, the function/subfunction categories and related 3-digit codes, applicable to the NASA budget, are:

250 General Science, Space, and Technology



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252	Space Flight, Research and Supporting Activities
400	Transportation
402	Air Transportation

These functions are comprised of the budget line items in the NASA Authorization Act. Detailed accounting data supporting the Agency's year-end certification is summarized by the above categories by appropriation account for inclusion in various budget exhibits and analyses submitted by the Headquarters Budget Operations Division to OMB for use in preparing the President's budget. The categories and codes are reflected in the annual document entitled, "The Budget of the United States Government."

These categories should not be confused with function and subfunction coding structure used internally within NASA.



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9121-10A LISTING OF BUDGET LINE ITEMS (BLI) AND OPERATING ACCOUNTS

BLI Description

Nonprogrammatic Operating Account

- 10 Includes center support, other nonprogrammatic activities, and carrier accounts (financed under the Research and Development (R&D), Space Flight, Control and Data Communications (SFCDC), Human Space Flight (HSF), Science, Aeronautics and Technology (SAT), and Mission Support (MS) appropriations.) Each carrier account is treated as a unique project. (Carrier accounts are not used in the budgetary accounts, but are related to benefiting programs.)

Research and Development Budget Line Items and Operating Accounts (PY 1994 and Prior)

- 21 Transatmospheric R&T
- 22 Space Research & Technology
- 23 Aeronautical Research & Technology
- 25 Advanced Concepts and Technology
- 30 Television Dissemination Capability Development
- 40 Operating Account
- 42 Academic Programs
- 43 Minority University Research Program
- 45 Energy Technology
- 48 Space Station
- 51 Tracking and Data Advanced Systems
- 60 Exploration
- 61 Mission to Planet Earth
- 64 Commercial Use of Space
- 65 Technology Utilization
- 66 Safety, Reliability, and Quality Assurance
- 84 Planetary Exploration
- 85 Physics and Astronomy
- 88 Life and Microgravity Sciences and Applications
- 96 Space Transportation Capability Development

Space Flight, Control and Data Communications Budget Line Items (PY 1994 and Prior)

- 30 Television Dissemination Capability Development
- 31 Space and Ground Network, Communications and Data Systems
- 35 Space Shuttle Production and Operational Capability
- 37 Space Transportation Operations
- 39 Expendable Launch Vehicles

Science, Aeronautics and Technology Budget Line Items



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(PY 2001 and Prior)

32 Space Operations

Mission Support Budget Line Items (PY 2001 and Prior)

52 Space Communication Services

66 Safety, Reliability and Quality Assurance

Human Space Flight Budget Line Items (Current Programs)

32 Space Operations

35 Space Shuttle Production and Operational Capability

38 Space Shuttle

48 Space Station

49 Investments and Support

64 Commercial Use of Space

66 Safety, Reliability and Quality Assurance

94 US/Russian Cooperation

96 Payload Utilization and Operations

97 US/Russian Cooperation and Program Assurance

Science, Aeronautics and Technology Budget Line Items (Current Programs)

22 Space Research and Technology

23 Aeronautical Research and Technology

25 Space Access and Technology

27 Aerospace Technology

28 Commercial Development & Technology Transfer

31 Mission Communications Services

39 Launch Services

42 Education Programs

43 Minority University Research and Education Program

61 Earth Science

84 Planetary Exploration

85 Space Science

88 Biological and Physical Research

National Aeronautical Facilities Appropriation

26 National Aeronautical Facilities (NAF)



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Research and Development Budget Line Items and Operating Accounts **(Historical Programs)**

24	Nuclear Power & Propulsion
41	Sustaining University Program
50	Special Support
62	Earth Resources Operational Systems
7A	Apollo Applications Experiments
70	Mission Analysis Program
71	Space Power and Electric Propulsion Systems
72	Nuclear Rockets
73	Chemical and Solar Power
74	Space Vehicle Systems
75	Electronics Systems
76	Aeronautical Vehicles
77	Human Factor Systems
78	Chemical Propulsion
79	Basic Research Program
83	Launch Vehicle Development
86	Manned Space Sciences
87	Bioscience
89	Expendable Launch Vehicles
91	Gemini
92	Apollo
95	Space Shuttle
99	Completed Missions



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9121-11A LISTING OF BUDGET ACTIVITY CODES (BAC)

BAC	Description
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Human Space Flight (PY 1995 through 2001)

- 1 Space Station
- 2 Space Shuttle
- 3 Payload and Expendable Launch Vehicle (ELV) Support
- 4 Investments and support

Science, Aeronautics, and Technology (PY 1995 through 2001)

- 1 Life and Microgravity Sciences & Applications
- 2 Space Science
- 3 Earth Science
- 4 Space Technology
- 5 Aeronautics
- 6 Space Operations

Mission Support (PY 1995 through 2001)

- 7 Construction of Facilities

Human Space Flight (Current Programs)

- 1 Space Station
- 2 Space Shuttle
- 3 Payload and Expendable Launch Vehicle (ELV) Support
- 4 Investments and Support
- 6 Space Operations
- 7 Institutional Support
- 8 Emergency Security Expenses

Science, Aeronautics, and Technology (Current Programs)



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- 1 Biological and Physical Research
- 2 Space Science
- 3 Earth Science
- 4 Space Technology (excluding Aeronautics)
- 5 Aeronautics
- 7 Institutional Support
- 8 Emergency Security Expenses



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9121-12A LISTING OF HEADQUARTERS COGNIZANT OFFICE CODES

OFFICE	COG CODE	DESCRIPTION
AA	030	Associate Administrator (See note below) ¹
HO	100	Headquarters Offices
	110	Facility Engineering Office
	120	Office of Equal Opportunity Programs
	130	Office of Public Affairs
	140	Office of Management Systems and Facilities
	150	Office of Headquarters Operations
	160	Office of Exploration
	170	University Programs Branch
	171	Education Division
	172	Communications Support
OSMA	200	Office of Safety and Mission Assurance
	270	Safety and Mission Assurance (SMA)
OBPR	300	Office of Biological and Physical Research
	310	Office of the Associate Administrator
	320	Bioastronautics Research Division
	330	Fundamental Space Biology Division
	340	Physical Sciences Research Division
	350	Resources and Business Management Division
	360	Space Product Development Division
OAT	700	Office of Aerospace Technology
	701	Office of Associate Administrator
	702	Aeronautics Research & Technology
	703	National Aerospace Plane Office
	704	Office of Space Research & Technology

¹ NOTE: Code 030, Associate Administrator, is designated for purpose of incorporating into agency output reports transactions which are not chargeable to other specified Headquarters offices.



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9121-12A LISTING OF HEADQUARTERS COGNIZANT OFFICE CODES

OFFICE	COG CODE	DESCRIPTION
OAT	705	Exploration Studies
	706	Spacecraft Systems Division
	709	Space Processing Division
	710	Flight Integration Office
	711	Commercial Development & Technology Transfer Division
	712	Advanced Concepts Office
	713	Management Operations Division
	715	Space Transportation Division
	790	Institutions
	OSS	800
	810	Office of Associate Administrator
	820	Administration and Resources Management Division
	830	Mission from Planet Earth Study Office
	840	Technology and Information Systems Office
	850	Launch Vehicles Office
	870	Astrophysics Division
	880	Space Physics Division
	890	Solar System Exploration Division
OSF	900	Office of Space Flight
	901	Office of Associate Administrator
	920	Shuttle Operations Division
	925	Space Shuttle Office
	930	Russian Program
	935	Customer Services Division
	940	Launch Services
	945	Tracking & Data Advanced Systems
	946	Mission Communications
	950	Resources and Institutions Division
	965	Spacelab Division
	980	Advanced Programs Division
	990	Program Budget and Control Division
	995	Space Station Program



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9121-12A LISTING OF HEADQUARTERS COGNIZANT OFFICE CODES

OFFICE	COG CODE	DESCRIPTION
OES	A00	Office of Earth Science
	A10	Office of Associate Administrator
	A20	Technology Innovation and Advanced Planning Office
	A30	External Coordination Office
	A40	Management Operations Office
	A50	Flight Systems Division
	A60	Operations, Data and Information Systems Division
	A70	Science Division



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PART III CODING FOR R&D, SF CDC, R&PM, HSF, MS AND SAT APPROPRIATIONS (DIGITS 1-11)

9121-20 UNIQUE PROJECT NUMBER (UPN) AND NONPROGRAMMATIC CODES (DIGITS 1-3)

- a. **GENERAL.** A 3-digit code is assigned to each SAT, HSF, and MS project (UPN) or nonprogrammatic activity, where applicable. It shows a direct relationship to a given Budget Line Item (BLI) appearing in the Agency's justification material supporting the President's budget or an operating account and a designated Headquarters cognizant office code used in internal NASA administration. The programmatic UPN's relate to specific jobs or tasks. Approval of this effort is accomplished through the project approval & RTOP procedures prescribed in the NPD 7000 series. The HSF, MS, and SAT codes are also utilized to identify related labor and travel charges that are programmatic in nature. The nonprogrammatic codes relate to essentially non-HSF, MS, and SAT activity or HSF, MS, and SAT activity, which at the time the costs are initially incurred, cannot be associated to a specific benefiting activity. Carrier accounts have been established under the HSF, MS, and SAT Appropriations for this purpose. The UPN coding for center support activity (see FMM 9321-2) is not required unless specified.
- b. Matrixes of assigned UPN codes for the HSF, MS, and SAT appropriations by program office and BLI are listed in FMM Appendixes 9121-20A through 9121-20F. The programmatic UPN's are listed by program office and the nonprogrammatic codes are listed under the Associate Administrator.
- c. **CRITERIA FOR REQUESTING A NEW UPN.** A UPN may be requested if the following criteria are met:

The request for a new budget item that has never received funding before; or the request was directed by Congress, the Office Management and Budget or the Administrator; and

The request must be received by Program Analysis Branch (Code BX) analysts no later than the first Wednesday in April of the year prior to funding; an exception occurs when Congress appropriates funding in a structure that does not currently exist.
- d. **REQUESTING A NEW UPN.** New UPNs should be requested by Enterprises utilizing a memorandum (under an AA's signature) attached to the SF 1328, "Flash" Agency-Wide Code Change form. Requests are forwarded to the Accounting, Reporting and Analysis Branch (Code BFB), Financial Management Division, through the appropriate enterprise analyst in the Program Analysis Branch (Code BX), Strategic Investments Division, for authorization. Code BFB approves UPNs and their descriptions. Code BFB enters approved UPNs in the AWCS system and provides a signed, hardcopy of the approved Form 1328 to appropriate personnel.



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- e. Reimbursable program UPNs are established by the Budget Execution Branch (BRE), Resources Management Division, in accordance with an August 16, 1996, NASA CFO memorandum. As part of the Agency's streamlined reimbursable process, the three digit UPNs for reimbursable actions have already been predetermined and any proposed changes must be evaluated against the established codes.

9121-21 UPN SUBSIDIARY CODING (DIGITS 4-7)

- a. **REQUESTING A SUBSIDIARY CODING.** UPN subsidiary coding should be requested by the Enterprise resource manager and forwarded to Code BFB through appropriate Code BX analysts for authorization. Approved UPN subsidiary coding and their descriptions will be entered in the AWCS system. Code BFB will provide a signed, hardcopy of the approved Form 1328 to appropriate personnel.
- b. The UPN concept described in the preceding paragraph requires subsidiary coding for HSF, MS, and SAT programmatic and technical management purposes. The subsidiary coding is developed by each program office to facilitate the management of the type of effort under its jurisdiction. The subsidiary coding peculiar to development and space operations projects is classified as system/subsystem in accordance with the project approval and related project development plans. In the research studies and flight experiment fields, the subsidiary coding is in accordance with the RTOP concept. The subsidiary coding may be classified as SRT-R&T subprograms and experiments.
- c. **MAINTENANCE OF CODES.** Approved codes are maintained in an automated on-line data base system. See FMM 9130 for a description.

9121-22 UPN SUBSIDIARY CODING (DIGITS 8-11)

Reporting at this level is not required. NASA Centers will, however, maintain the capability to report data at this level to Headquarters should future requirements be established.



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9121-20A SUMMARY OF ASSIGNED UPN CODES FOR R&D AND R&PM APPROPRIATIONS BY PROGRAM OFFICE, BLI AND UPN - PY 1994 AND PRIOR

OFFICE	BLI	UPNs
OSC	10	308
	51	310-313
OMPTE	10	197, 201, 359, 381-382
	61	146-149, 160-161, 164-165, 175-177, 225-229, 361, 369, 402, 408-409, 413-414, 419, 425-429, 436-438, 453, 460-465, 578-579, 601-605, 607-608 611-616, 618-620, 627, 630-631, 634-636 638-639, 641-644, 646, 647-653, 655-656, 658, 660, 662-666, 668-669, 672-673, 676-679, 681, 691-693, 699, 830, 855
	96	975
OSS	61	415, 441-445, 855
	83	891
	84	151-157, 163, 167, 172-173, 185-187, 194-196, 213-215, 342-343, 383-384, 387-388, 401, 404, 448, 451-452, 489, 499, 684, 686, 802-804, 806-816, 819-820, 823-825, 829, 838, 844, 888-889
	85	145, 158-159, 168, 170-171, 188, 198, 210-212, 216, 345, 350, 352-353, 356-358, 370, 385, 389, 399, 405-406, 416-418, 430-433, 435, 440, 446-447, 454-455, 458-459, 685, 689, 695-696, 821-822, 826, 828, 831-832, 836-837, 840-843, 845-847, 850-851, 853-854, 857-858, 861-864, 868-872, 875-879, 885-887, 893-894, 899
OBPR	61	162, 179, 412, 623, 640, 645, 654, 671, 674, 694
	85	411, 420-424, 450, 833-835
	86	190, 849, 866, 949
	87	189, 407
	88	106-108, 174, 192-193, 199, 339, 410, 805, 959-960, 962-963, 970



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9121-20A SUMMARY OF ASSIGNED UPN CODES FOR R&D AND R&PM APPROPRIATIONS BY PROGRAM OFFICE, BLI AND UPN - PY 1994 AND PRIOR

OFFICE	BLI	UPNs
OAT	10	202, 326
	21	763
	23	133-137, 363, 366, 501, 504-505, 509-518, 530-538, 544, 707, 716, 723-724, 734, 741-744, 760, 764, 766-769, 771, 791
	24	503, 597, 792
	45	346, 647, 775-779
	50	320
	71	120, 701, 702, 780
	73	123
	74	124, 709, 711
	75	125
	76	126, 703, 720-721
	77	735
	78	128, 731
	79	129
OSF	10	203-204
	48	354, 471-488, 545-546
	89	490-492, 497-498
	91	923
	92	914, 921, 931-933, 940, 950, 955,
	95	922, 936-938, 941, 943-944, 976, 982-987, 989
	96	180, 395, 526, 539, 574, 902, 906-907, 909-910, 915, 917-920, 925-928, 930, 935, 942, 945-946, 948, 951-954, 958, 961, 964, 966, 968-969, 971, 977, 981, 991, 995-996



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9121-20A SUMMARY OF ASSIGNED UPN CODES FOR R&D AND R&PM APPROPRIATIONS BY PROGRAM OFFICE, BLI AND UPN - PY 1994 AND PRIOR

OFFICE	BLI	UPNs
OSMA	10	397
	66	323, 373
HO	10	205-206, 348, 439, 449, 799
	30	230-231
	40	309, 340
	41	181, 183
	42	102, 318, 332-333
	43	334
	60	294, 594
OACT	10	223-324, 327
	22	110, 113-115, 117, 367, 502, 506, 520-521, 524-525, 540-543, 549, 582-586, 589-593, 595-596, 598, 747, 750, 756-757, 759, 770, 790
	25	232-241
	64	142, 144
	65	140-141, 143, 637
OSSD	35	434
	96	457, 527, 967
AA	10	037-039, 042, 049, 050, 080-081, 083, 090, 109, 119, 298-299, 303-307, 328, 330, 793, 797-798, 988, 992-994, 997-999

Notes:

1. Carrier account UPN's 992, 993, 994, 997, and 998 are nonprogrammatic and can be used by all NASA Centers.
2. UPN's 000-099 are nonprogrammatic and are assigned to the R&PM and OIG appropriations.
3. Statistical cost UPN's which include Contract Administration/Overhead and Depreciation: 102, 231, 294, 319, 325, 339, 343, 345-346, 350, 354, 361-363, 365, 373, 395.
4. UPNs that have been archived were deleted from this listing.



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9121-20B SUMMARY OF ASSIGNED UPN CODES FOR SFDCDC AND R&PM APPROPRIATIONS BY PROGRAM OFFICE, BLI, AND UPN - PY 1994 AND PRIOR

OFFICE	BLI	UPN's
OSS	39	563-567, 572, 587-588
OSF	10	204
	35	550-556, 558-560, 571, 573
	37	528, 561, 568-570
OSC	10	308
	31	314-317
OSMA	10	397
OACT	10	223-324, 327
AA	10	037-039, 042, 049, 050, 080-081, 083, 090, 109, 119, 298-299, 304-307, 328, 330, 793, 797-798, 988, 992-994, 997-999
HO	10	206, 348
	30	230-231
	40	340

Notes:

1. Carrier account UPN's 992, 993, 994, 997, and 998 are nonprogrammatic and can be used by all NASA Centers.
2. UPNs 000-099 are nonprogrammatic and are assigned to the R&PM and OIG appropriations.
3. Statistical cost UPN's which include Contract Administration/Overhead and Depreciation: 317, 434, 567.
4. UPNs that have been archived were deleted from this listing.

9121-20C SUMMARY OF ASSIGNED UPN CODES FOR HUMAN SPACE FLIGHT AND MISSION SUPPORT APPROPRIATIONS BY PROGRAM OFFICE, BLI AND UPN – PY 1995 THROUGH 2001

OFFICE	BLI	UPN's
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OSF	38	250, 260, 374-377, 379
	48	349, 355, 393-396, 398, 475-479, 487, 493-496, 545-547, 575, 580, 974
	49	338, 905, 949, 957
	94	507-508
	96	264, 902-903, 906, 926, 953, 971, 977
	97	597, 599
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AA	10	037-039, 042, 049, 050, 080-081, 083, 090, 109, 119, 270, 273-280, 285, 290, 298, 304-307, 328, 793, 797-798, 988, 992-994, 997-999

Notes:

1. Carrier account UPN's 992, 993, 994, 997, and 998 are nonprogrammatic and can be used by all NASA Centers.
2. UPN's 000-099 are nonprogrammatic and are assigned to the Mission Support and OIG appropriations.
3. Statistical Cost UPN's which include Contract Administration/Overhead and Depreciation: 220-221, 354, 395, 942.
4. UPNs that have been archived were deleted from this listing.

9121-20C SUMMARY OF ASSIGNED UPN CODES FOR HUMAN SPACE FLIGHT AND APPROPRIATION BY PROGRAM OFFICE, BLI AND UPN – PY 2002 AND SUBSEQUENT

OFFICE	BLI	UPN's
OSF	10	283
	32	320-322, 325, 329, 331
	38	250, 260, 374-377, 379



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	48	335-337, 349, 355, 393-396, 398, 475-479, 487, 493-496, 545-547, 575, 580, 974
	49	338, 904, 905, 949, 957
	64	144
	94	507-508
	96	264, 902-903, 906, 926, 953, 971, 977
	97	597, 599
OES	10	788
OBPR	64	142,144
OAT	10	787
	35	434
	96	457, 527, 967
OSMA	66	289, 323
HO	10	789
	66	297
AA	10	017-018, 039, 042, 049-050, 080-081, 083, 085, 087, 090-091, 109, 119, 270, 273-280, 285, 290, 298, 304-307, 328, 793, 797-798, 988, 992-994, 997-999

Notes:

1. Carrier account UPN's 992, 993, 994, 997, and 998 are nonprogrammatic and can be used by all NASA Centers.
2. UPN's 000-099 are nonprogrammatic.
3. Statistical Cost UPN's which include Contract Administration/Overhead and Depreciation: 220-221, 354, 395, 942.
4. UPNs that have been archived were deleted from this listing.

9121-20D SUMMARY OF ASSIGNED UPN CODES FOR SCIENCE, AERONAUTICS AND TECHNOLOGY AND MISSION SUPPORT APPROPRIATIONS BY PROGRAM OFFICE, BLI AND UPN – PY 1995 THROUGH 2001

OFFICE	BLI	UPN's
OSF	10	308
	22	549, 595, 596
	31	224, 314 -316, 317
	32	320-322, 329
	39	246-247, 563-567, 572, 587-588



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	64	144
OES	22	115, 542
	25	234
	61	146, 148-149, 166, 225-229, 257-259, 288, 291-292, 359, 361, 407, 409, 419, 428, 436-438, 453, 460-465, 578-579, 603, 609, 613, 615-616, 618, 621-622, 625, 627, 631, 633-635, 649-652, 656, 661, 665-667, 670, 679, 687-688, 751, 752, 773, 803-804, 806-808, 810, 812-814, 816
OSS	22	114, 502, 506, 520, 524, 540-541, 582-583, 585, 586, 590-591, 593, 598, 757, 759, 790
	25	233, 235
	84	151-152, 154-155, 157, 167, 172, 185-186, 196, 213-214, 222, 255-256, 266-269, 286, 404, 451-452, 489, 889
	85	159, 188, 261-263, 265, 287, 301, 345, 406, 417-418, 430-433, 435, 440, 454-455, 458-459, 624, 626, 628-629, 632, 689, 696, 698, 729-730, 732-733, 735-737, 740-741, 747, 753, 754, 759, 782-785, 800, 839, 853-854, 856, 858-860, 862, 864-866, 875, 879, 880-882, 884, 890-891, 896-898

9121-20D SUMMARY OF ASSIGNED UPN CODES FOR SCIENCE, AERONAUTICS AND TECHNOLOGY APPROPRIATION BY PROGRAM OFFICE, BLI AND UPN – PY 2002 AND SUBSEQUENT

OFFICE	BLI	UPN's
OSF	10	308, 792
	22	549, 595, 596
	31	224, 314-317
	39	246-247, 563-567, 572, 587-588
OES	10	773
	22	115, 542
	25	234



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	61	146, 148-149, 166, 225-229, 257-259, 288, 291-292, 359, 361, 407, 409, 419, 428, 436-438, 453, 460-465, 578-579, 603, 609, 613, 615-616, 618, 621-622, 625, 627, 631, 633-634, 649-652, 656, 661, 665-667, 670, 679, 687-688, 751-752, 773, 803-804, 806-808, 810, 812-814, 816
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OSS	22	114, 502, 506, 520, 524, 540-541, 582-583, 585-586, 590-591, 593, 598, 757, 759, 790
	25	233, 235
	84	151-152, 154-155, 157, 167, 172, 185-186, 196, 213-214, 222, 255-256, 266-269, 286, 404, 451-452, 489, 889
	85	188, 261-263, 265, 287, 301, 345, 406, 417-418, 430-433, 435, 440, 454-455, 458-459, 624, 626, 628-629, 632, 689, 696, 698, 729-730, 732-733, 735-737, 740-741, 747, 753, 754, 759, 782-785, 839, 853-854, 856, 858-860, 862, 864-866, 875, 879, 880-882, 890-891, 896-898

**9121-20D SUMMARY OF ASSIGNED UPN CODES FOR SCIENCE,
AERONAUTICS AND TECHNOLOGY AND MISSION
SUPPORT APPROPRIATIONS BY PROGRAM OFFICE,
BLI AND UPN - PY 1995 THROUGH 2001**

OFFICE	BLI	UPN's
OBPR	10	327
	22	589, 592, 750, 756
	64	142, 144
	88	100-101, 106-107, 110-111, 121, 131, 199, 410, 901, 947, 956, 959, 962-963, 990
OAT	10	223, 324, 327, 772
	22	110, 113, 117, 521, 525, 543, 584, 747, 770



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	23	134, 136, 466, 505, 509, 510, 519, 522-523, 529, 536-538, 548, 576-577, 581
	25	232, 235, 238-245, 746
	27	704-706, 708, 710-715, 717-719, 721-722, 725, 727-728, 739, 745, 748-749, 755, 757, 762, 765, 781, 786
	28	251-254, 295, 341
	35	434
	65	140-141, 143, 637
	96	457, 527, 967
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OSMA	25	116
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HO	10	205-206, 348, 771, 799
	42	102, 332-333, 342
	43	334

9121-20D SUMMARY OF ASSIGNED UPN CODES FOR SCIENCE, AERONAUTICS AND TECHNOLOGY AND APPROPRIATION BY PROGRAM OFFICE, BLI AND UPN – PY 2002 AND SUBSEQUENT

OFFICE	BLI	UPN's
OBPR	10	327
	22	589, 592, 750, 756
	88	100-101, 106-107, 110-111, 121, 131, 199, 249, 380, 410, 901, 947, 956, 959, 962-963, 990
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OAT	10	223, 324, 327, 772, 787
	22	110, 113, 117, 521, 525, 543, 584, 747, 770
	23	134, 136, 466, 505, 509, 510, 519, 522-523, 529, 536-538, 548, 576-577, 581
	25	232, 235, 238-245, 746
	27	704-706, 708, 710-715, 717-718, 721-722, 725, 727-728, 739, 748-749, 755, 757, 781, 786
	28	251-254, 295, 341



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65 140-141, 143, 637

OSMA	25	116
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HO	10	205-206, 348, 771, 777, 799
	42	102, 332-333, 342
	44	334

9121-20D SUMMARY OF ASSIGNED UPN CODES FOR SCIENCE, AERONAUTICS AND TECHNOLOGY AND MISSION SUPPORT APPROPRIATIONS BY PROGRAM OFFICE, BLI AND UPN – PY 1995 THROUGH 2001

OFFICE	BLI	UPN's
AA	10	037-039, 042, , 049, 050, 080-081, 083, 090, 109, 119, 197, 209, 248, 271, 273-280, 285, 290, 298-299, 304-307, 328, 777, 793, 797-798, 988, 992-994, 997-999

Notes:

1. Carrier account UPN's 992, 993, 994, 997, and 998 are nonprogrammatic and can be used by all NASA Centers.
2. UPN's 000-099 are nonprogrammatic and are assigned to the Mission Support and OIG appropriations.
3. Statistical Cost UPN's which include Contract Administration/Overhead and Depreciation: 102, 231, 240, 294, 319, 325, 330, 339, 341, 343, 345-346, 350, 361-363, 365, 374.
4. UPNs that have been archived were deleted from this listing.



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9121-20D SUMMARY OF ASSIGNED UPN CODES FOR SCIENCE, AERONAUTICS AND TECHNOLOGY APPROPRIATIONS BY PROGRAM OFFICE, BLI AND UPN – PY 2002 AND SUBSEQUENT

OFFICE	BLI	UPN's
AA	10	027-028, 039, 042, 049, 050, 080-081, 083-084, 086, 090, 092, 109, 119, 197, 209, 248, 271, 273-276, 278, 280, 285, 298-299, 304-307, 328, 335, 793, 797-798, 988, 992-994, 997-999

Notes:

1. Carrier account UPN's 992, 993, 994, 997, and 998 are nonprogrammatic and can be used by all NASA Centers.
2. UPN's 000-099 are nonprogrammatic.
3. Statistical Cost UPN's which include Contract Administration/Overhead and Depreciation: 102, 231, 240, 294, 319, 325, 330, 339, 341, 343, 345-346, 350, 361-363, 365, 374.
4. UPNs that have been archived were deleted from this listing.



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9121-20E SUMMARY OF ASSIGNED UPN CODES FOR MISSION SUPPORT APPROPRIATION BY PROGRAM OFFICE, BLI, AND UPN – PY 1995 THROUGH 2001

OFFICE	BLI	UPN's
OSMA	66	289, 323
OAT	10	282
OMTPE	10	281
OSF	10	283
	52	217-219
HO	10	284
	66	297
AA	10	006, 007, 008, 038-039, 042, 045, 049-050, 080-081, 083, 090, 109, 272-280, 285, 290, 299, 307, 328, 992-994, 997-999

Notes:

1. Carrier account UPN's 992, 993, 994, 997, and 998 are nonprogrammatic and can be used by all NASA Centers.
2. UPN's 000-099 are nonprogrammatic and are assigned to the Mission Support and OIG appropriations.
3. Statistical Cost UPN's which include Contract Administration/Overhead and Depreciation: 219, 317, 373.
4. UPNs that have been archived were deleted from this listing.



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9121-20F SUMMARY OF ASSIGNED UPN CODES FOR NATIONAL AERONAUTICAL FACILITIES APPROPRIATION BY PROGRAM OFFICE, BLI, AND UPN – PY 1995 THROUGH 2001

OFFICE	BLI	UPN's
OAT	26	726
AA	10	037-039, 042, 049-050, 080-081, 083, 090, 109, 272-280 285, 290, 299, 307, 328, 992-994, 997-999

Notes:

1. Carrier account UPN's 992, 993, 994, 997, and 998 are nonprogrammatic and can be used by all NASA Centers.
2. UPN's 000-099 are nonprogrammatic and are assigned to the Mission Support and OIG appropriations.
3. Statistical Cost UPN's which include Contract Administration/Overhead and Depreciation: 219, 317, 373.
4. UPNs that have been archived were deleted from this listing.