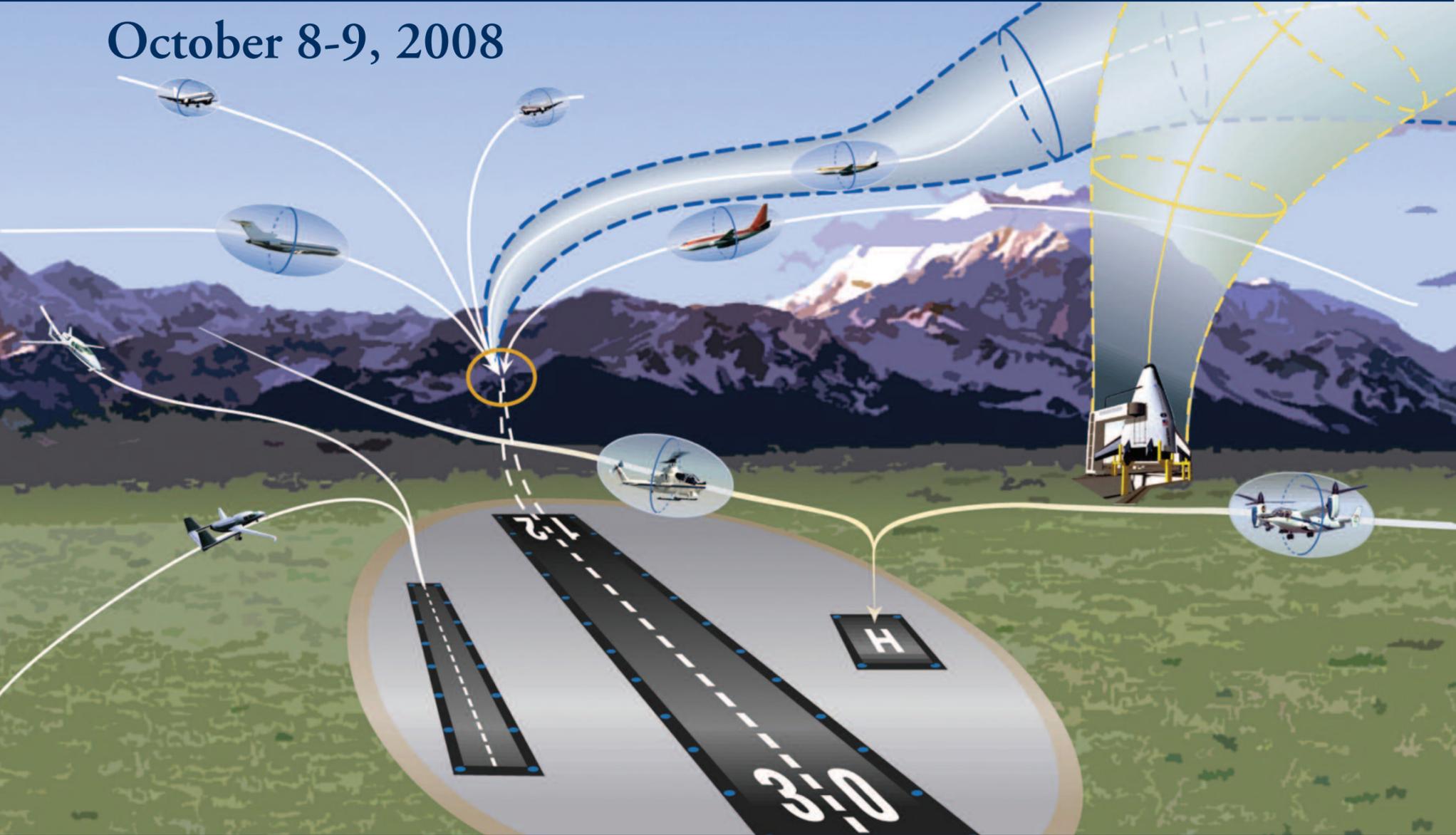


Integration of Advanced Vehicles into NextGen *User and Stakeholder Workshop*

October 8-9, 2008



Agenda

Oct. 8

8:00-8:15	Introduction	Dr. Karlin Toner, NASA Airspace Systems Program Director
8:15-8:30	Workshop Objectives	Harry N. Swenson, NASA Technical Monitor
8:30-8:50	Sensis Team Approach	Dr. Fred Wieland, Sensis Principal Investigator
8:50-9:10	Raytheon Team Approach	Mr. Ed Stevens, Raytheon Principal Investigator
9:10-9:25	Break	
<i>Breakout Sessions</i>		
9:25-10:55	Breakout 1 Rotorcraft – Sensis Team	Breakout 2 Supersonic Business Jets – Raytheon Team
10:55-12:00	Breakout 3 Very Light Jets (1) - Sensis Team	
12:00-1:30	Lunch	
1:30-3:00	Breakout 4 Supersonic Transports – Sensis Team	Breakout 5 Very Light Jets (2) – Raytheon Team
3:00-3:15	Break	
3:15-4:45	Breakout 6 CESTOL - Sensis Team	Breakout 7 Un-crewed Aerial Systems (1) Raytheon Team
4:45-5:30	Day 1 Report Out	
5:30	Adjourn	

Oct. 9

8:00-9:30	Breakout 8 Un-crewed Aerial Systems (2) - Sensis Team	Breakout 9 Very Large Jets – Raytheon Team
9:30-9:45	Break	
9:45-11:15	Safety-Certification for Advanced Vehicles Panel/ Brainstorming	
11:15-12:15	Report Out and Wrap-up	
12:15	Adjourn	