Apr. 11, 2012

(draft date: Apr. 11, 2012)

Saturday, April 21

Time	Meeting Room 1	Meeting Room 2	
0800-0830	Welcome & Workshop Overview - Jennifer Heeg		
0830-0900	Overview of Rectangular Supercritical Wing Test Case - Boyd Perry	RSW Analysts' Working Group Meeting Discussion Leader: Dave Schuster (NASA)	
0900-0930			
0930-1000	Break		
1000-1230	RSW Analysis Presentations (6)+ Comparison Discussion	Session Chair: Alexander Boucke	
1230-1330	Lunch		
1330-1400	Overview of Benchmark Supercritical Wing Test Case – Rob Scott	BSCW Analysts' Working Group Meeting	
1400-1430	Experimental Data Reduction Methods - Jennifer Heeg	Discussion Leader: Pawel Chwalowski (NASA)	
1430-1500	Break		
1500-1730	BSCW Analysis Presentations (6) + Comparison Discussion	Session Chair: Brent Whiting	
1730-1830	Informal discussion groups, as desired	Working Group meeting reviews	

(draft date: Apr. 11, 2012)

Sunday, April 22

Time	Meeting Room 1	Meeting Room 2	
0800-0830			
0830-0900	Overview of HIRENASD Test Case – Alexander Boucke	HIRENASD Analysts' Working Group Meetings Discussion Leaders: Markus Ritter (DLR) and	
0900-0930	Structural Dynamics Modeling for HIRENASD – Carol Wieseman	Dimitri Mavriplis (Univ. of Wyoming)	
0930-1000	Break		
1000-1230	HIRENASD Analysis Presentations (8)	Session Chair: Kumar Bhatia	
1230-1330	Lunch		
1330-1530	HIRENASD Analysis Presentations (5) + Comparison Discussion	Session Chair: Paul Taylor	
1530-1600	Break		
1600-1700	Meeting Summary & Discussion of Path Forward		
1700-1800	Informal discussion groups, as desired	Working Group meeting reviews	
1900-2100		RTO AVT-203	

(draft date: Jan 3, 2012)

Analysts Working Groups:

Composition of each working group:

- Analysts of that configuration
- -Volunteer discussion & meeting leader (one of analysts for that configuration)
- -Volunteer technical recorder (one of analysts from other configurations?)

Working Group Meetings:

- Hold telecons for each working group prior to April
- Established & announced objectives of AePW working group meetings
- Analysts notified before-hand of time, place, objectives

Draft Objectives:

- Minimize repeated information: things in common can be shown once
- Give analysts fresh insights
- Spur discussion
- Coordination of future efforts & re-analyses

Draft Deliverables:

- -5-10 minute summary presentation of common results, insights & issues raised
- -Notes for working group meeting reviews

(draft date: Jan 3, 2012)

Working Group Meeting Reviews:

Anticipated Attendees:

- Organizing committee members
- -Discussion & meeting leader for configurations discussed on that day
- -Technical recorder for configurations discussed on that day
- -Analysts of configurations discussed on that day, in accordance with their own interest
- Technical challengers

Objectives:

- -Firm up & document
 - Issues raised
 - Lessons learned
 - Plan going forward

Analysis Contributor Status

16 analysis teams providing data for workshop

Industry	University	Government
5	6	5

25 total analyses committed for workshop

RSW	BSCW	HIRENASD
6	6	13

9 nations represented

