

Updated 5/30/2014			
NOAA Satellite Proving Ground/User-Readiness 2014 Meeting Agenda			
	Time (CDT)	Duration	Topic/Title
			Demonstrations of NWS Virtual Lab, GOES-R Simulator, and TOWR-G offered in room 121 per request/arrangement with Joe Zajic/Eric Guillot
Monday, June 2, 2014			
	12:00 PM		On-site Check-In
	1:00 PM		Welcome/Opening
	1:00 PM	0:10	Logistics (Kim Runk, Lon Goldstein)
	1:10 PM	0:20	Opening Remarks (John Murphy)
	1:30 PM	0:15	GOES-R Keynote (Greg Mandt)
	1:45 PM	0:15	JPSS Keynote (Mitch Goldberg)
	2:00 PM	0:15	Broadcaster Intro (Dan Satterfield - remote presentation)
	2:15 PM	0:15	Meteosat Third Generation Products and Applications (Volker Gartner)
	2:30 PM	0:15	Meteorological Service of Canada Update (David Bradley)
	2:45 PM	0:20	Break
	3:05 PM		User Readiness/TOWR-G
	3:05 PM	0:15	Satellite User Readiness - Overview (Mike Johnson)
	3:20 PM	0:15	Testing Operational Weather Readiness for GOES-R/TOWR-G (Joe Zajic)
	3:35 PM	0:15	TOWR-G Mission Threads (Eric Guillot)
	3:50 PM	0:15	Current Operational Satellite Update (Natalia Donoho)
	4:05 PM	0:15	GOES-R Data Operations and User Services (Matt Seybold)
	4:20 PM	0:55	Final Discussion
	5:15 PM		End of Day 1
	5:15 PM		Ice Breaker at BrewTop - 6pm
Tuesday, June 3, 2014			
	8:45 AM		Liaison Presentations - Current State of Proving Ground User Readiness
	8:45 AM	0:05	Intro - Carven Scott
	8:50 AM	0:10	Presentation 1 - Amanda Terborg (AWC)
	9:00 AM	0:15	Q&A
	9:15 AM	0:10	Presentation 2 - Michael Folmer (WPC/OPC/SAB/TAFB)
	9:25 AM	0:15	Q&A
	9:40 AM	0:10	Presentation 3 - Bill Line (SPC/HWT)
	9:50 AM	0:15	Q&A
	10:05 AM	0:10	Current State of Proving Ground User Readiness at the National Hurricane Center - Andrea Schumacher / Mark DeMaria (NHC)
	10:15 AM	0:15	Q&A
	10:30 AM	0:20	Break
	10:50 AM	0:10	Presentation 5 - Chad Gravelle (NWS OPG)
	11:00 AM	0:15	Q&A
	11:15 AM	0:10	Pacific Region (Jordan Gerth)
	11:25 AM	0:15	Q&A
	11:40 AM	0:10	High Latitude Proving Ground (Eric Stevens)

	11:50 AM	0:15	Q&A
	12:05 PM	1:00	Lunch (Satellite Liaisons/Program Managers working lunch in room 128)
	1:05 PM		Training 1 (Conceptual Overview for NWS)
	1:05 PM	0:15	Tales from the Testbed Highlights - Lance VandenBoogart (WDTB)
	1:20 PM	0:30	GOES-R Training Plan Coordinated with Regions (LeRoy Spayd and SSD Chiefs)
	1:50 PM	1:05	Discussion: Training Division & Partners (COMET, CIRA, CIMSS, SSDs, GOES-R, JPSS)
	2:55 PM	0:20	Break
	3:15 PM		Himawari
	3:15 PM	0:15	Himawari presentation (Bill Ward)
	3:30 PM	0:45	Himawari discussion
	4:15 PM	0:45	Himawari training discussion (Michael Folmer)
	5:00 PM	1:00	JMA call in room 128
	6:00 PM		End of Day 2
Wednesday, June 4, 2014			
	8:00 AM		SRSOR side meeting over breakfast at the Embassy Suites
	9:00 AM		AWIPS II
	9:00 AM	0:30	AWIPS II Status and Plans (Ronla Henry, Steve Schotz, Ed Mandel - remote presentation)
	9:30 AM	0:30	Data Access and Delivery (Brian Gockel - remote presentation)
	10:00 AM	0:15	Experimental Products Development Team (Jason Burks)
	10:15 AM	0:30	Panel Discussion with Presenters
	10:45 AM	0:20	Break
	11:05 AM		NWS Operations Proving Ground
	11:05 AM	0:30	NWS Operations Proving Ground Overview (Kim Runk)
	11:35 AM	0:15	Evaluating GOES-R Scanning Strategies at the Operations Proving Ground (Chad Gravelle)
	11:50 AM	0:30	Panel Discussion (R2O/O2R) with Kim and Chad
	12:20 PM	1:00	Lunch (Satellite Liaison/CIRA working lunch in room 128)
	1:20 PM		Operational Presentations
	1:20 PM	0:15	Intro To Operational Presentations - Chad Gravelle (OPG) and Dave Radell (ERH)
	1:35 PM	0:15	Presentation 1 - Mel Nordquist (WR/EKA)
	1:50 PM	0:15	Presentation 2 - Jonathan Blaes (ER/RAH)
	2:05 PM	0:45	Panel Discussion with Presenters 1 and 2
	2:50 PM	0:20	Break
	3:10 PM	0:15	Presentation 3 - Nathan Eckstein (AR/AAWU) - remote presentation
	3:25 PM	0:15	Presentation 4 - Bob Ballard (PR/HFO)
	3:40 PM	0:45	Panel Discussion with Presenters 3 and 4
	4:25 PM		End of Day 3
	4:25 PM	0:35	OCONUS side meeting in room 128
	5:00 PM		

Thursday, June 5, 2014			
	9:00 AM		Operational Presentations (continued)
	9:00 AM	0:15	Huntsville, AL WFO Proving Ground Involvement - Kris White (SR/HUN)
	9:15 AM	0:15	Presentation 6 - Dan Nietfeld (CR/OAX)
	9:30 AM	0:45	Panel Discussion with Presenters 5 and 6
	10:15 AM	0:15	Break
	10:30 AM	0:15	Presentation 7 - Brian Guyer (SR/ABQ)
	10:45 AM	0:15	Utilizing GOES-R FLS Data to Detect the Central Valley's Deadliest Weather Phenomenon - Paul Iniguez (WR/HNX)
	11:00 AM	0:45	Panel Discussion with Presenters 7 and 8
	11:45 AM	1:00	Lunch (NSC 2015 working lunch in room 128)
	12:45 PM	0:15	Presentation 9 - Mike DeWeese (NCRFC) - remote presentation
	1:00 PM	0:15	Presentation 10 - David Bright / Bruce Entwistle (NCEP/AWC)
	1:15 PM	0:45	Panel Discussion with Presenters 9 and 10
	2:00 PM	0:15	Break
	2:15 PM	0:15	Presentation 12 - Jaime Kibler (NESDIS/SAB)
	2:30 PM	0:15	Presentation 13 - James Clark (OPC)
	2:45 PM	0:45	Panel Discussion with Presenters 12 and 13
	3:30 PM	0:15	Break
	3:45 PM	0:15	WFO CHS Participation in the GOES-R Proving Ground - Frank Alsheimer (ER/CHS)
	4:00 PM	0:15	Presentation 15 - Dave Radell (ERH) NWS Regional Perspective
	4:15 PM	0:45	Panel Discussion with Presenters 14 and 15
	5:00 PM		End of Day 4
	5:00 PM		NOAA PMM Team side meeting room TBD
	5:00 PM		NOAT/Satellite Liaison side meeting in room 128
Friday, June 6, 2014			
	9:00 AM		Training 2 (Planned Training Approaches)
	9:00 AM	1:30	Discussion: NWS Training Division & Partners (COMET, CIRA, CIMSS, SSDs, GOES-R, JPSS)
	10:30 AM	0:20	Break
	10:50 AM	0:30	NOAT Perspective/Comment
	11:20 AM	0:30	Key Actions/Take Aways (Steve Goodman)
	11:50 AM	0:10	Final Discussion and Closing Remarks
	12:00 PM		END OF MEETING
	12:00 PM		Organizing Committee Debrief - location TBD