

2015 NOAA Satellite Conference for Direct Readout, GOES/POES, and GOES-R/JPSS Users						
				Greenbelt Marriott Hotel	Updated: April 16, 2015	
				Greenbelt, Maryland		
				April 27 - May 1, 2015		
Monday April 27, 2015	Time (EDT)	Duration	Session	Registration / Pre-Meetings	Speaker	Session Moderator(s)
	7:00 AM - 2:00 PM			Put up posters for Poster Sessions 1 (Annapolis Room)		
	7:30 AM - 5:30 PM			Registration		
	10:00 AM - 1:00 PM			Pay for pre-selected daily lunches and/or Wednesday No-Host Dinner (near Registration Desk)		
	11:15 PM - 12:45 PM			Lunch (on your own)		
	1:00 PM - 3:00 PM			Set up Exhibits (exhibit/vendor booth personnel only)		
	3:00 PM - 8:00 PM			Exhibits Open (Chesapeake, Potomac & Montpelier Rooms)		
				Demos (GRB Simulator, CLASS, DRO Registration Database) are ad hoc and by appointment (Patuxent Room)		
				<b>All plenary sessions will be held in the Grand Ballroom</b>		
	<b>1:00 PM</b>			<b>Opening Session (Grand Ballroom)</b>		Eric Madsen (NSC Co-Chair, NOAA/NESDIS/ International and Interagency Affairs Division); Natalia Donoho (NSC Co-Chair, NOAA/NESDIS/OSPO/ Satellite Products and Services Division)
	1:00 PM	0:20:00	1.0	Welcoming Remarks	Natalia Donoho (NSC Co-Chair) & Eric Madsen (NSC Co-Chair)	
	1:20 PM	0:20:00	1.1	Highlights Since the 2013 NOAA Satellite Conference for Direct Readout, GOES/POES, and GOES-R/JPSS Users	Mike Condray (Deputy Director, NOAA/NESDIS/Office of Satellite and Product Operations (OSPO))	
	1:40 PM	0:20:00	1.2	Special Guest Speaker (Opening Keynote) - NOAA	Manson K. Brown, P.E. (Assistant Secretary for Environmental Observation and Prediction and NOAA Deputy Administrator)	
	2:00 PM	0:20:00	1.3	Special Guest Speaker - NESDIS	Steve Volz (Assistant Administrator, National Environmental Satellite, Data & Information Service (NESDIS), NOAA)	
	2:20 PM	0:20:00	1.4	Special Guest Speaker - NWS	John Murphy (Chief Operating Officer, National Weather Service (NWS), NOAA)	
	<b>2:40 PM</b>	<b>0:30:00</b>		<b>Break</b>		
	3:10 PM	0:20:00	1.5	Special Guest Speaker - EUMETSAT	Sean Burns (Head of the Real-time Services and System Operations Division, EUMETSAT)	

	3:30 PM	0:20:00	1.6	Special Guest Speaker - JMA (Japan) Introduction to Himawari-8/9 and User Readiness	Toshiyuki Kurino, Director, Satellite Program Division, Japan Meteorological Agency (JMA)	
	3:50 PM	0:20:00	1.7	Special Guest Speaker - INPE (Brazil)	Representative (TBC), Instituto de Nacional de Pesquisas Espaciais (INPE)	
	4:10 PM	0:20:00	1.8	Special Guest Speaker - CMA (China)	Caiying Wei (Deputy Director General, National Satellite Meteorological Center, China Meteorological Administration (CMA))	
	4:30 PM	0:20:00	1.9	Special Guest Speaker - KMA (Korea)	Sang-Jin Lyu (Director, Satellite Analysis Division, Korea Meteorological Administration (KMA))	
	4:50 PM	0:20:00	1.10	Keynote Address - Space-based Component of WMO Integrated Global Observing System (WIGOS)	Wenjian Zhang (WMO Director of Observing and Information Systems)	
	5:10 PM	0:10:00	1.11	Wrap-up	Al Powell (Director, NOAA/NESDIS/Center for Satellite Applications and Research (STAR))	
	<b>5:20 PM</b>			<b>End of Day 1</b>		
	<b>6:00 PM</b>			<b>Icebreaker (Grand Ballroom)</b>		
<b>Tuesday April 28, 2015</b>			<b>2.0</b>	<b>Logistics and Opening Keynote Address (Grand Ballroom)</b>		Eric Madsen (NSC Co-Chair, NOAA/NESDIS/ International and Interagency Affairs Division); Natalia Donoho (NSC Co-Chair, NOAA/NESDIS/OSPO/ Satellite Products and Services Division)
	7:30 AM - 5:30 PM			Registration		
	8:50 AM	0:10:00	2.0a	Logistics Update	Natalia Donoho (NSC Co-Chair) & Eric Madsen (NSC Co-Chair)	
	9:00 AM	0:20:00	2.0b	Opening Keynote Address - WMO RA IV	Albert Martis (Vice President, WMO Region IV)	
			<b>2.1</b>	<b>Current and Future GOES - Are You Ready?</b>		Heather Kilcoyne (GOES-R Product Readiness & Operations) & Steve Goodman (Senior Program Scientist, NOAA/NESDIS/GOES-R)
	9:20 AM	0:15:00	2.1a	Current GOES	Mark Danehy (Branch Chief, NOAA/NESDIS/OSPO/MOD/ Engineering Branch)	
	9:35 AM	0:15:00	2.1b	Future GOES-R	Greg Mandt (System Program Director, NOAA/NESDIS/GOES-R)	
	9:50 AM	0:15:00	2.1c	GOES and GOES-R Joint Operations	Matt Seybold (GOES-R Data Operations Manager, NOAA/NESDIS/OSPO/Satellite Products and Services Division)	
	10:05 AM	0:25:00	2.1d	Q&A with Session 1 speakers		
	<b>10:30 AM</b>	<b>1:00:00</b>		<b>Break / Exhibits / Poster Viewing Session 1</b>		

						Jaime Daniels (Physical Scientist, NOAA/NESDIS/STAR/SMCD/Operational Products Development Branch) & Wayne MacKenzie (GOES-R Product Area Lead, NOAA/NESDIS/OSPO/Satellite Products and Services Division)
	<b>11:30 AM</b>		<b>2.2</b>	<b>GOES-R sees the Earth</b>		
	11:30 AM	0:15:00	2.2a	ABI	Tim Schmit (Satellite Research Meteorologist, NOAA/NESDIS/STAR/Advanced Satellites Products Branch)	
	11:45 AM	0:15:00	2.2b	GLM	Steve Goodman (Senior Program Scientist, NOAA/NESDIS/GOES-R)	
	12:00 PM	0:15:00	2.2c	GOES-R for the Americas	Luiz Machado (Senior Scientist, Instituto de Nacional de Pesquisas Espaciais (INPE)/Centro de Previsão de Tempo e Estudos Climáticos (CPTEC), Brazil)	
	12:15 PM	0:15:00	2.2d	Q&A with Session 2.2 speakers		
	<b>12:30 PM</b>	<b>1:15:00</b>		<b>Lunch / Exhibits / Posters</b>		
	<b>1:45 PM</b>		<b>2.3</b>	<b>JPSS - Building on the Success of S-NPP</b>		John Furgerson (Physical Scientist, NOAA/NESDIS/Joint Polar Satellite System) & Arron Layns (Proving Ground Project Scientist, NOAA/NESDIS/Joint Polar Satellite System)
	1:45 PM	0:15:00	2.3a	Status of POES/SNPP and JPSS	Harry Cikanek (Director, NOAA/NESDIS/Joint Polar Satellite System)	
	2:00 PM	0:15:00	2.3b	VIIRS Applications	Carven Scott (Chief, NOAA/NWS/Environmental Scientific and Services Division, National Weather Service Alaska Region)	
	2:15 PM	0:15:00	2.3c	CrIS and ATMS Applications	Mitch Goldberg (JPSS Program Scientist, NOAA/NESDIS/Joint Polar Satellite System)	
	2:30 PM	0:15:00	2.3d	Atmospheric Chemistry Products from OMPS: Validation and Applications	Larry Flynn (OMPS SDR/EDR Lead, NOAA/NESDIS/Center for Satellite Applications and Research)	
	2:45 PM	0:15:00	2.3e	Q&A with Session 2.3 speakers		
	<b>3:00 PM</b>	<b>1:15:00</b>		<b>Break / Exhibits / Poster Viewing Session 1</b>		
	<b>4:15 PM</b>		<b>2.4</b>	<b>Use of S-NPP</b>		Mitch Goldberg (JPSS Program Scientist, NOAA/NESDIS/Joint Polar Satellite System) & AK Sharma (Physical Scientist, NOAA/NESDIS/OSPO/Satellite Products and Services Division)

	4:15 PM	0:15:00	2.4a	International Use of S-NPP	Fiona Hilton (NWP Scientist, UKMET)	
	4:30 PM	0:15:00	2.4b	DoD User Applications	Ralph Stoffler (Acting Air Force Director of Weather)	
	4:45 PM	0:15:00	2.4c	Multi-Sensor Satellite Data and Products in Support of NOAA Ocean Research and Applications	Paul Digiacommo (Division Chief, NOAA/NESDIS/STAR/Satellite Oceanography and Climatology Division)	
	5:00 PM	0:15:00	2.4d	JCSDA Use and Continuous Optimization of the S-NPP data assimilation	Sid Boukabara (Deputy Director and Senior Data Assimilation Scientist, Joint Center for Satellite Data Assimilation (JCSDA))	
	5:15 PM	0:15:00	2.4e	Q&A with Session 2.4 speakers		
	<b>5:30 PM</b>			<b>End of Day 2</b>		
	End of Day			Take Down posters from Poster Session 1		
<b>Wednesday April 29, 2015</b>			<b>3.0</b>	<b>Logistics and Opening Keynote Address (Grand Ballroom)</b>		Eric Madsen (NSC Co-Chair, NOAA/NESDIS/ International and Interagency Affairs Division); Natalia Donoho (NSC Co-Chair, NOAA/NESDIS/OSPO/ Satellite Products and Services Division)
	7:00 AM - 8:30 AM			Put up posters for Poster Sessions 2 (Annapolis Room)		
	7:30 AM - 6:00 PM			Registration		
	8:50 AM	0:10:00	3.0a	Logistics Update	Natalia Donoho (NSC Co-Chair) & Eric Madsen (NSC Co-Chair)	
	9:00 AM	0:20:00	3.0b	Opening Keynote Address - WMO RA III	Juilan Baez (President, WMO Region III)	
			<b>3.1</b>	<b>JPSS Products and Dissemination: How to Access Data (current and future satellites)</b>		Wanda Harding (Technical Director, NOAA/NESDIS/Joint Polar Satellite System) & Eric Gottshall (General Engineer, JPSS Algorithm Management Project)
	9:20 AM	0:15:00	3.1a	JPSS Products and Capabilities	Lihang Zhou (Physical Scientist, NOAA/NESDIS/STAR/Satellite Meteorology and Climatology Division)	
	9:35 AM	0:15:00	3.1b	JPSS: Stored Mission Data (SMD) & ESPC Products	Tom Schott (Physical Scientist, NOAA/NESDIS/OSGS/Programs, Engineering, and Technology Division/Product Generation, Distribution, and Archive Systems Branch)	
	9:50 AM	0:15:00	3.1c	JPSS: SBN (AWIPS Products)	Brian Gockel (Acting Ground Readiness Project Manager, NOAA/NWS)	
	10:05 AM	0:15:00	3.1d	JPSS Science Data Services for the Direct Readout Community	Bob Lutz (FTS Manager, JPSS Ground Project/Data Product and Engineering Services)	

	10:20 AM	0:10:00	3.1e	Q&A with Session 3.1 speakers		
	10:30 AM	1:00:00		<b>Break / Exhibits / Poster Viewing Session 2</b>		
	11:30 AM		3.2	<b>GOES-R Products</b>		Steve Goodman (Senior Program Scientist, NOAA/NESDIS/GOES-R) & Tim Schmit (Satellite Research Meteorologist, NOAA/NESDIS/STAR/Advanced Satellites Products Branch)
	11:30 AM	0:15:00	3.2a	GOES-R Products and Capabilities	Jaime Daniels (Physical Scientist, NOAA/NESDIS/STAR/SMCD/Operational Products Development Branch)	
	11:45 AM	0:15:00	3.2b	GOES-R Direct Broadcast (GRB, HRIT/EMWIN)	Paul Seymour (Direct Broadcast Program Manager, NOAA/NESDIS/OSPO/SPSD/Direct Services Branch)	
	12:00 PM	0:15:00	3.2c	CSPP GEO (Community Satellite Processing Package for GOES-R)	Graeme Martin (SSEC/University of Wisconsin-Madison)	
	12:15 PM	0:15:00	3.2d	Q&A with Session 3.2 speakers		
	12:30 PM	1:15:00		<b>Lunch / Exhibits / Posters</b>		
	1:45 PM		3.3	<b>Product Distribution Systems</b>		John Paquette (Physical Scientist, NOAA/NESDIS/OSPO/Satellite Products and Services Division) & Linda Stathoplos (Deputy Manager, NOAA/NESDIS/OSPO/Mission Operations Division)
	1:45 PM	0:30:00	3.3a	Product Distribution and Access (PDA) System	Donna McNamara (Distribution and Scheduling Team Lead, NOAA/NESDIS/OSPO) & Don Slater (ESPDS Transition to Operations Lead, ASRC/ESPDS)	
	2:15 PM	0:15:00	3.3b	CLASS Access	Axel Graumann (Meteorologist, NOAA/National Centers for Environmental Information)	
	2:30 PM	0:15:00	3.3c	Future NESDIS Network Data Distribution	Walt Schleicher (Telecommunication Specialist, NOAA/NESDIS/ACIO/Independent Scientific Advisory Board) & Mike Laufer (NOAA/NESDIS/OSGS/PETD)	
	2:45 PM	0:15:00	3.3d	Q&A with Session 3.3 speakers		
	3:00 PM	1:00:00		<b>Break / Exhibits / PDA Breakout /Poster Viewing Session 2</b>		

						Chris O'Connors (Direct Services Branch Chief, NOAA/NESDIS/OSPO/Satellite Products and Services Division) & Chuck Wooldridge (Deputy Director, NOAA/NESDIS/International and Interagency Affairs)
	4:00 PM		3.4	<b>Product Distribution Services</b>		
	4:00 PM	0:15:00	3.4a	GEONETCast Americas (GNC-A)	Paul Seymour (Direct Broadcast Program Manager, NOAA/NESDIS/OSPO/SPSD/Direct Services Branch)	
	4:15 PM	0:15:00	3.4b	Eumetsat Third Party Data Services	Simon Elliott (Third Party Data Services, EUMETSAT)	
	4:30 PM	0:15:00	3.4c	GOES DCS	Kay Metcalf (GOES DCS Program Manager, NOAA/NESDIS/OSPO/SPSD/Direct Services Branch)	
	4:45 PM	0:15:00	3.4d	Experience with Data Acquisition DCS and LRIT in Guatemala	Sergio Vega, Guatemala (Electronics and Informatics Engineer, INSIVUMEH)	
	5:00 PM	0:15:00	3.4e	Q&A with Session 3.4 speakers		
	5:15 PM			<b>End of Day 3</b>		
	6:00 PM			<b>No Host Dinner (Grand Ballroom)</b>	Jon Malay (President, Sea & Sky Science Company (S3C))	
	End of Day			Take Down posters from Poster Session 2		
<b>Thursday April 30, 2015</b>						Eric Madsen (NSC Co-Chair, NOAA/NESDIS/International and Interagency Affairs Division); Natalia Donoho (NSC Co-Chair, NOAA/NESDIS/OSPO/Satellite Products and Services Division)
	7:00 AM - 8:30 AM			Put up posters for Poster Sessions 3 (Annapolis Room)		
	7:30 AM - 5:30 PM			Registration		
	8:50 AM	0:10:00	4.0	Logistics Update	Natalia Donoho (NSC Co-Chair) & Eric Madsen (NSC Co-Chair)	
						Tony Mostek (Division Chief, NOAA/NWS/Office of the Chief Learning Officer, Forecast Decision Training Division) & Margaret Mooney (EPO Director, Cooperative Institute for Meteorological Satellite Studies (CIMSS)/University of Wisconsin-Madison)
			4.1	<b>Education and Training (what's out there today and planned for the future)</b>		
	9:00 AM	0:15:00	4.1a	COMET	Wendy Abshire (Senior Project Manager/Meteorologist, UCAR/COMET) & Patrick Dills (Meteorologist, UCAR/COMET)	

	9:15 AM	0:15:00	4.1b	VISIT	Bernie Connell (Researcher, Cooperative Institute for Research in the Atmosphere (CIRA)/VISIT/Colorado State University)	
	9:30 AM	0:15:00	4.1c	NWS Satellite Training Plan	Brian Motta (Meteorologist, NOAA/NWS/Office of Chief Learning Officer, Forecast Decision Training Division)	
	9:45 AM	0:15:00	4.1d	NOAA Satellite Proving Ground training	Chad Gravelle (Science Coordinator and GOES-R Satellite Liaison, NWS Operations Proving Ground, Cooperative Institute for Meteorological Satellite Studies (CIMSS), University of Wisconsin)	
	10:00 AM	0:15:00	4.1e	Education talk (K-12)	John Moore (American Council of STEM Educators) & Margaret Mooney (EPO Director, CIMSS/University of Wisconsin-Madison)	
	10:15 AM	0:15:00		Q&A with Session 4.1 speakers		
	10:30 AM	1:00:00		<b>Break / Exhibits / Poster Viewing Session 3</b>		
	11:30 AM		4.2	<b>International Perspectives on Training and User Access to Imagery and Products</b>		Bernie Connell (Researcher, Cooperative Institute for Research in the Atmosphere (CIRA)/VISIT/Colorado State University) & Kathy Ann Caesar (Chief Meteorologist, Caribbean Institute for Meteorology and Hydrology, Barbados)
	11:30 AM	0:15:00	4.2a	Education and Training to Support WMO Members in 2020 - How will we get there and what will it look like?	Jeff Wilson (Director, WMO Education and Training Office (ETO)), Patrick Parrish (Chief of Training Activities Division, WMO ETO), Aileen Semple (Senior Program Manager, Seconded from the UK Met Office to WMO ETO) (VIDEO)	
	11:45 AM	0:15:00	4.2b	WMO VLab and RA III/IV Coordination Group on Satellite Data Requirements	Kathy-Ann Caesar (Chief Meteorologist, Caribbean Institute for Meteorology and Hydrology, Barbados) & Luiz Machado (Senior Scientist, Instituto de Nacional de Pesquisas Espaciais (INPE)/Centro de Previsão de Tempo e Estudos Climáticos CPTEC), Brazil)	
	12:00 PM	0:15:00	4.2c	Training in Argentina	Cynthia Matsudo (Researcher, R&D Department, National Meteorological Service (SMN), Argentina)	
	12:15 PM	0:15:00		Q&A with Session 4.2 speakers		
	12:30 PM	1:15:00		<b>Lunch / Exhibits / Posters</b>		

						John Pereira (NOAA/NESDIS/Office of Projects, Planning & Analysis) & Scott Rogerson (NOAA/NESDIS/OSPO/SP SD/Direct Services Branch)
	<b>1:45 PM</b>		<b>4.3</b>	<b>Other NOAA Space Programs: 2015 to 2020+</b>		
	1:45 PM	0:12:00	4.3a	COSMIC-2 / GNSS RO Ground System	Pete Wilczynski (Chief, Requirements, Planning & Integration Division, NOAA/NESDIS/Office of Projects, Planning & Analysis)	
	1:57 PM	0:12:00	4.3b	DSCOVR	Mike Simpson (DSCOVR Program Manager, NOAA/NESDIS/Office of Projects, Planning & Analysis)	
	2:09 PM	0:12:00	4.3c	Jason-3	Walid Bannoura (Jason-3 Project Manager, NOAA/NESDIS/Office of Projects, Planning & Analysis)	
	2:21 PM	0:12:00	4.3d	SIDAR: TSIS, Argos (A-DCS), and SARSAT	Dan Mamula (SIDAR Program Manager, NOAA/NESDIS/Office of Projects, Planning & Analysis)	
	2:33 PM	0:12:00	4.3e	Argos-3 to Argos-4	Michel Sarthou (Argos & SARSAT Project Manager, Centre National d'Etudes Spatiales)	
	2:45 PM	0:12:00	4.3f	SARSAT: LEO to MEO	Chris O'Connors (Chief, Direct Services Branch and SARSAT Program Manager, NOAA/NESDIS/OSPO/Satellite Products and Services Division)	
	2:57 PM	0:18:00		Q&A with Session 4.3 speakers		
	<b>3:15 PM</b>	<b>1:00:00</b>		<b>Break / Exhibits / Poster Viewing Session 3</b>		
	<b>4:15 PM</b>		<b>4.4</b>	<b>Frequency Matters</b>		Mark Mulholland (Director, NOAA/NESDIS/OSAAP/P olicies, Procedures, and System Assurance Division) & Beau Backus (Systems Director, The Aerospace Corporation)
	4:15 PM	0:10:00	4.4a	Frequency Session (L-band and Auction Update)	Mark Mulholland (Director, NOAA/NESDIS/OSAAP/Policies, Procedures, and System Assurance Division)	
	4:25 PM	0:10:00	4.4b	Report of Recent Intergovernmental Frequency Working Groups	Beau Backus (Systems Director, The Aerospace Corporation)	
	4:35 PM	0:10:00	4.4c	Current POES/MetOp Sharing Status	Alfredo Mistichelli (Spectrum Manager, NOAA/NESDIS/CID)	
	4:45 PM	0:10:00	4.4d	Future GOES-R Concerns	David Lubar (Radio Spectrum Management Specialist, NOAA/NESDIS/GOES-R, The Aerospace Corporation)	
	4:55 PM	0:10:00	4.4e	Future EMWIN Implications	Dr. Esteban Valles (Associate Director, Digital Communication Implementation Department, The Aerospace Corporation)	
	5:05 PM	0:10:00	4.4f	Survey of Latin American Users	Laura Delgado Lopez (Project Manager, Secure World Foundation)	

	5:15 PM	0:15:00	4.4g	Q&A with Session 4.4 speakers		
	<b>5:30 PM</b>			<b>End of Day 4</b>		
	End of Day			Take Down posters from Poster Session 3		
Friday May 1, 2015			<b>5.0</b>	<b>Logistics Update (Grand Ballroom)</b>		Eric Madsen (NSC Co-Chair, NOAA/NESDIS/ International and Interagency Affairs Division); Natalia Donoho (NSC Co-Chair, NOAA/NESDIS/OSPO/ Satellite Products and Services Division)
	7:30 AM - 12:00 PM			Registration		
	8:50 AM	0:10:00	5.0	Logistics Update	Natalia Donoho (NSC Co-Chair) & Eric Madsen (NSC Co-Chair)	
			<b>5.1</b>	<b>Meeting our Nation's Challenges: Socio-Economic Benefits of Environmental Satellites</b>		Mike Bonadonna (Office of the Federal Coordinator for Meteorology) & Ken Carey (Vice President, Earth Resources Technology (ERT), Inc.)
	9:00 AM	0:10:00	5.1a	Session Overview and Introduction	Dave McCarren (Acting Federal Coordinator for Meteorology, Office of the Federal Coordinator for Meteorology )	
	9:10 AM	0:10:00	5.1b	NWS Perspective	Hendrik Tolman (Director, Environmental Modeling Center, NOAA/NWS/National Centers for Environmental Prediction)	
	9:20 AM	0:10:00	5.1c	Naval Benefits/Impacts	CAPT Erika Sauer (US Navy Liaison to NOAA)	
	9:30 AM	0:10:00	5.1d	DHS-US Coast Guard Benefits/Impacts	LCDR Aaron Ortenzio (SARSAT Liaison Officer, Office of Search and Rescue, DHS/USCG)	
	9:40 AM	0:10:00	5.1e	Use of Weather Satellite Data for Federal Aviation Administration Operations	Randy Bass (Program Manager, Convective Weather Research Program, DOT/FAA)	
	9:50 AM	0:10:00	5.1f	Commercial Applications of Environmental Satellite Data to Address Critical Socio-economic Challenges	Dave Jones (President, StormCenter Communications, Inc.)	
	10:00 AM	0:30:00	5.1g	Panel Discussion and Audience Q&A	All	
	<b>10:30 AM</b>	<b>0:30:00</b>		<b>Break / Exhibits / Posters</b>		
			<b>5.2</b>	<b>Closing Session (Grand Ballroom)</b>		
11:00 AM	0:45:00	5.2a	Conference Summary/Action Items	Vanessa Griffin (Acting Director, NOAA/NESDIS Office of System Architecture & Advanced Planning (OSAAP); Director, NESDIS/Office of Satellite and Product Operations (OSPO))		
11:45 AM	0:15:00	5.2b	Closing Remarks	Steve Volz (Assistant Administrator, National Environmental Satellite, Data & Information Service (NESDIS), NOAA)		

	<b>12:00 PM</b>			<b>End of Conference</b>		
	12:00 PM - 3:00 PM			Take down Exhibits (please recycle extra promotional items, return them to exhibitor home base or donate to a local organization that can make use of them)		
	12:00 PM - 3:00 PM			Take down Posters (please repurpose or recycle your posters)		
					<b>Please complete the Post-Conference (Evaluation) Survey at <a href="http://satelliteconferences.noaa.gov/2015/evaluation.html">http://satelliteconferences.noaa.gov/2015/evaluation.html</a> Thank you!</b>	