

Agenda for the LANCE UWG Meeting

1 - 4 pm 1st May, 2013

S241 Building 32, Goddard Space Flight Center / WebEx

Web-ex information below

The purpose of the meeting is to review the status of previous UWG recommendations, identify and discuss potential enhancements and upgrades to the LANCE system, and make recommendations for future LANCE efforts.

1.00	Welcome	Chris Justice (UMD / UWG Chair)
1.05	Program perspective <i>Inform the UWG of ongoing activities at NASA HQ and EDSIS that may impact LANCE. Remind UWG of their role in steering the direction of LANCE.</i>	Martha Maiden (NASA HQ)
1.10	Progress and Action Item Review <i>Provide the UWG with an opportunity to review and comment on work accomplished since November 2012 and work planned for the current term. This will include updates from Ed Masuoka (MODAPS), Feng Ding (GES DISC on AIRS and MLS) and Phil Durbin (OMI SIPS).</i>	Diane Davies (EDDIS)
1.50	Enhancements for Consideration <i>The UWG will be asked to consider approving the following LANCE product enhancements:</i> - Daily 8 day rolling NDVI product: (Diane Davies) - Daily 16 day rolling BRDF / Surface Albedo product: (Diane Davies)	
2.00	<i>The UWG will be asked to evaluate and discuss the following potential enhancements:</i> - NRT data from the Lightning Imaging Sensor (LIS): Kathryn Regner (UAHuntsville) - MISR science quality evaluation of session-based (NRT) products: Earl Hansen (JPL)	
2.15	NSF and the use of NRT data	George Blaisdell (NSF and UWG member)
2.25	Tea / Coffee break	
2.35	Discussion: HTTP distribution of LANCE data? <i>Evaluate and discuss transitioning from FTP to HTTP for the distribution of LANCE data.</i>	Kevin Murphy
2.45	Discussion: Approving products for application science <i>The UWG will be asked to comment on the process for enabling the LANCE UWG to determine whether applications products can be considered mature enough to be included in LANCE with particular regard to long-term algorithm support.</i>	Chris Justice
3.15	Discussion: NPP LANCE <i>The UWG will be asked to discuss requirements for a NASA NRT capability for NPP. The outcome of this discussion should be statement from the UWG to NASA EOSDIS / HQ.</i>	Chris Justice

3.45	Wrap-up <i>Closing and time frame for next meeting.</i>	Chris Justice
4.00	Close of Meeting	

WebEx Information

Topic: LANCE UWG

Date: Wednesday, May 1, 2013

Time: 12:45 pm, Eastern Daylight Time (New York, GMT-04:00)

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