



MODIS Science Team Meeting Agenda

October 22-24, 1997

College Park Holiday Inn

10000 Baltimore Blvd.

College Park, MD

(301) 345-6700

[For directions to the hotel, please click here](#)

Wednesday, October 22

8:00	Registration	
8:30	Characterization of MODIS in the VIS/NIR and SWIR (Ballrooms A and B) 1.0 Overview (261k) 2.0 Test and Data Overview (1.5mb) 3.0 SWIR Features (79k) 3.1 SWIR Out-of-Band Response (1.4mb) 3.2 Linearity/Non-Linearity (808k) 3.3 Uncertainties (514k) 4.0 Other PFM Instrument Characteristics (1mb) 5.0 Individual Band Summaries (3.1mb)	led by MCST
12:00	LUNCH	
1:00	Repeatability and Uncertainty	
2:15	Break	
2:30	Discipline Group Splinter Sessions Land - Ballroom A Land Group Agenda Post-Launch Validation Aircraft Proposal - A. Huete, J. Privette MODLAND/Validation NRA Summary - J. Privette Oceans - Ballroom B MOCE Status - D. Clark Aircraft Radiation and Aerosol Measurements Near Hawaii - J. Porter Optical and Ancillary Measurements at High Latitudes - D. Stramski, M. Stramksa Atmospheres - Maryland Room Atmosphere Product SWIR Dependencies - S. Platnick	

Thursday, October 23

8:00	Registration									
8:30	<p>ESDIS, DAAC and TLCF Readiness (Ballrooms A and B)</p> <p>8:30 - Overview 8:35 - V1 Algorithm SSI&T Status - E. Masuoka 8:45 - DAAC Readiness and Plans GDAAC - S. Wharton EDC - J. Eidenshink NSIDC - S. Shiotani 9:15 - V2 SSI&T - E. Masuoka 9:40 - Network Status - S. Broder 9:45 - MEBS Status - B. Engelmeyer 9:55 - At Launch Volumes and Loads 10:15 - Breakout Sessions by Discipline SDST Questionnaire 11:45 - Discipline Team Responses Atmospheres Oceans 12:15 - Summary and Discussion</p>	led by SDST								
12:30	LUNCH									
1:30	<p>Plenary Session (Ballrooms A and B)</p> <table border="1"> <tr> <td>1:30 - MODIS Visualization Tool</td> <td>K. Strabala/D. Santek</td> </tr> <tr> <td>1:50 - MODIS Cloud Mask Status</td> <td>S. Ackerman/L. Gumley</td> </tr> <tr> <td>2:10 - Implications of Commercialization and Direct Broadcast</td> <td>V. Salomonson</td> </tr> <tr> <td>2:30 - ESDIS Status</td> <td>J. Dalton</td> </tr> </table>		1:30 - MODIS Visualization Tool	K. Strabala/D. Santek	1:50 - MODIS Cloud Mask Status	S. Ackerman/L. Gumley	2:10 - Implications of Commercialization and Direct Broadcast	V. Salomonson	2:30 - ESDIS Status	J. Dalton
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3:00	Break									
3:15	Closed Door Session (INVITATION ONLY) (Ballrooms A and B)	chaired by V. Salomonson								

Friday, October 24

8:00	Registration	
8:30	Characterization of MODIS in the MWIR and LWIR (Ballrooms A and B) 1.0 Introduction 2.0 Summary of Test Data Sets 3.0 Instrument Key Features, Requirements and Performance Summaries 4.0 Relative Spectral Response (RSR) Summary 5.0 L vs DN Calibration Algorithm Summary 6.0 BCS to OBC Calibration Transfer 7.0 PC Bands Crosstalk	led by MCST
12:30	LUNCH	
1:30	Resume Plenary Session (Ballrooms A and B)	chaired by V. Salomonson
	1:30 - Global Imager (GLI) Status	H. Murakami
	1:50 - AM-1 Status	C. Scolese
	2:10 - PM-1 Status	C. Parkinson/M. Donohoe
	2:30 - MCST Summary Report	B. Guenther
	3:00 - Break	
	3:15 - SDST Summary Report	E. Masuoka
	3:35 - Atmosphere Group Summary Report	M. King
	3:55 - MODLAND Summary Report	C. Justice
	4:15 - MOCEAN Summary Report	W. Esaias
	4:35 - Closing Remarks and Action Item Summary	V. Salomonson

Author: Bob Kannenberg (rkannenb@pop900.gsfc.nasa.gov)

Curator: Kevin Ward (kevin.ward@gsfc.nasa.gov)

Last revised: May. 20, 1998 (kw)

Authorized by: MODIS Administrative Support Team (MAST), Mrs. Barbara Conboy, MAST Group Leader