Telescope Assembly Qualitative Analysis Meeting

Date: Tuesday, Feb 26

Meeting time: 8:15 am - 5:30 pm (PT)

 Webex:
 Join the meeting
 https://jpl.webex.com/

 Dial-In:
 844-575-9329
 Meeting ID: 900 373 919

Website: https://exoplanets.nasa.gov/exep/technology/in-space-assembly/iSAT_study/

Conference Room: Building 321 Room 617

Wifi: For non-NASA - Network: jplguest Username: your email address Password: your birthdate mmddyyyy

NASA employees - Network: NASA Username: ndc\yourusername Password: your ndc password

	Торіс	Presenter	Start	Duration	Intended Result
1	Sign in and Refreshments		8:15	0:15	Visitors sign in at the visitor center no later than 8:15 and are escorted to meeting room
2	Welcome	Siegler	8:30	0:10	Team understands emergency evacuation plan and restroom locations
3	Game Plan Discussion	Siegler	8:40	0:20	Team understands the game plan for the two days, answer questions, participant introductions
4	Parameter Scoring	All	9:00	0:30	Individually, the team provides scores for the different parameters for cost, risk, and science value
5	Score Capture	Jennifer	9:30	0:20	Cost scores are captured in Parameter Worksheet
6	Process Discussion	Mukherjee and Siegler	9:50	0:30	Team understands Claim Sheet and vocabulary
7	Break	All	10:20	0:15	
8	Claims Generation and Correlations Mapping	Mukherjee and Siegler	10:35	1:10	Team explains the rationale behind their scores, Claims are generated, correlations between Parameters are recorded in the Correlation Matrix
9	Lunch Break	All	11:45	1:00	No host JPL cafeteria Building 303
10	Claims Generation and Correlations Mapping (cont'd)	Mukherjee and Siegler	12:45	2:00	Team explains the rationale behind their scores, Claims are generated, correlations between Parameters are recorded in the Correlation Matrix
11	Break	All	14:45	0:15	
12	Claims Generation and Correlations Mapping (cont'd)	Mukherjee and Siegler	15:00	2:00	Team explains the rationale behind their scores, Claims are generated, correlations between Parameters are recorded in the Correlation Matrix
13	Closing Remarks	Siegler	17:00	0:30	Summary of how day 1 went and discuss changes to consider for next day
14	Adjourn		17:30	0:00	
	End Day 1		17:30		
15	No-Host Group Dinner Reservations @6:30pm La Cabanita Restaurant 3445 N. Verdugo Rd. Glendale, CA 91208		18:30		

Telescope Assembly Qualitative Analysis Meeting

Date: Wednesday, Feb 27

Meeting time: 8:15 am - 5:30 pm (PT)

 Webex:
 Join the Meeting
 https://jpl.webex.com/

 Dial-In:
 844-575-9329
 Meeting ID: 906 951 122

Website: https://exoplanets.nasa.gov/exep/technology/in-space-assembly/iSAT_study/

Conference Room: Building 321 Room 318

Wifi: For non-NASA - Network: jplguest Username: your email address Password: your birthdate mmddyyyy

NASA employees - Network: NASA Username: ndc\yourusername Password: your ndc password

	Торіс	Presenter	Start	Duration	Intended Result				
1	Sign in and Refreshments		8:15	0:15	Visitors sign in at the visitor center no later than 8:15 and are escorted to meeting room				
2	Welcome	Siegler	8:30	0:10	Recap the day before, reviews any changes				
3	Correlation Diagram Mapping	Mukherjee and Siegler	8:40	1:3	nish up the correlation diagram				
4	Break		10:15						
5	Claim Sheet Introduction	Mukherjee	10:30		ream understands the Claim Sheet and its requirements				
6	Claim Discussions	Siegler	90:	1:00	Team works out an outline of the first Claim Sheet				
7	Lunch	All	Mb.	1:00	No host JPL cafeteria Building 167, group picture				
8	Claims Discussions	Siegler	13:00	2:00	Team works out outlines of additional Claim Sheets				
9	Break	140	15:00	0:15					
10	Claim Discussions	gler	15:15	1:30	Team works out outlines of additional Claim Sheets; volunteers from the entire Study Membership identified to lead specific Claim Sheets				
11	Summary and Steps Forward	Mukherjee	16:45	0:30	Recap of what has been achieved and what's left to be done.				
12	Adjourn		17:15		Please return visitor badges to guard office				
	End Day 2 17:15								