

Agenda for MEPAG meeting of February 24-25 in Pasadena-Monrovia, CA

<u>Start</u>	<u>Time</u>	<u>Agenda Item (as of 02/23/2014)</u>	<i>Final</i>
Note: All speakers should include time for discussion. All times are PST			
Day 1 – Tuesday, February 24, 2015			
08:15 AM	0:20	Welcome; Desired Outcomes of this Meeting, Introduction to the Agenda	L. Pratt, MEPAG Chair
08:35 AM	0:55	NASA: MEP Status/Mars Future plans	J. Watzin
09:30 AM	0:30	HEOMD plans, interactions	B. Bussey/R. Davis
10:00 AM	0:20	MEPAG response to NASA presentations	L. Pratt to lead
10:20 AM	0:20	Break	
10:40 AM	0:20	Mars Science	M. Meyer (call-in)
11:00 AM	0:25	NASA MEP Mission Status	F. Li
11:25 AM	0:35	Update from 2020 Rover project	K. Farley
12:00 PM	1:30	Lunch	
01:30 PM	0:30	European Perspective/ExoMars planning	R. de Groot
02:00 PM	0:15	Japanese Mars Planning	H. Miyamoto
02:15 PM	0:30	Emerging Technologies/Mission Capabilities	C. Whetsel/R. Lock
02:45 PM	0:30	Break	
03:15 PM	2:30	MEPAG Goals Revision (I-IV: Life, Climate, Geology, Preparation for Humans)	V. Hamilton & Goals Committee Members
05:45 PM	0:15	Day 1 discussion and wrap-up	L. Pratt, MEPAG Chair
06:00 PM		Adjourn	
Day 2 – Wednesday, February 25, 2015			
08:00 AM	1:00	Agenda and actions for today; follow-up on Goals presentation; future activities	L. Pratt, MEPAG Chair
09:00 AM	0:40	MAVEN Early Results & Prospects	D. Brain
09:40 AM	0:20	MOM Early Progress	R. Zurek
10:00 AM	0:20	Break	
10:20 AM	0:30	The 2016 InSight Mission & L/S Process	B. Banerdt/M. Golombek
10:50 AM	0:25	Future Landing Site Observing	J. Grant/M. Golombek
11:15 AM	0:20	ExoMars landing site process	J. Vago
11:35 AM	0:20	Discussion: Landing Sites for Human Missions	R. Davis
11:55 AM	0:20	MEPAG action Items; Wrap-up	L. Pratt
12:15 PM		Adjourn	