<u>Start</u>	Time	Agenda Item	
		All speakers should assume that 30-50% of their time allocation	is for discussion.
Day 1 – Thurso	lay Jun		
09:00 AM	0.10	Setting the context: The importance of this as the first International	M Mayor I Vaga
	0.10	MEPAG meeting	M. Meyer, J. Vago D. Des Marais, MEPAG
09:10 AM	0.10	Welcome; Desired Outcomes of this Meeting, Introduction to the	Chair
00.20 AM		Agenda NRC Decadal Survey Mars findings and implications	P. Christensen
09:20 AM 10:05 AM		NASA implementation of the Decadal survey	
		Break	M. Meyer
10:35 AM	0.15		D. McCuistian/L. Vaca for T
10:50 AM	1.00	NASA/ESA: State of the Joint Dreamon	D. McCuistion/J. Vago for T.
11.50 AN		NASA/ESA: State of the Joint Program	Passvogel F. Li
11:50 AM	0:30	Status of NASA led operating and developmental missions Status of ESA Mars Express operations and ESA/NASA ExoMars	F. Ll
12:20 PM	0.20	· ·	
10.50 DM		Trace Gas Orbiter development	O. Witasse/M. Allen
12:50 PM	1:30		
02:20 PM	0.07	Planning Activity Related to the proposed MSR Campaign	
02:20 PM	0:05	Report of the MEPAG E2E-iSAG - Introduction	D. Des Marais
02:25 PM	0.20	Scientific objectives of the MSR campaign; kinds of samples,	
	0:30	sampling priorities, number of samples needed	M. Sephton
02:55 PM	0.00	Planning for what the science community of the future will do with	
	0:30	the samples once received, sample sizing.	M. Grady
03:25 PM	0:25	Reference landing sites on Mars and the potential implications	J. Grant
03:50 PM		On-Mars measurements, encapsulation, operations scenario,	
	0:30	science risks, summary	S. McLennan
04:20 PM		Break	
04:35 PM	0:25	E2E Panel Discussion	E2E Team
05:00 PM		2018 objectives from interim Joint Science Working Group (JSWG)	M. Meyer, J. Vago
05:20 PM		Report from the Joint Engineering Working Group (JEWG)	P. Baglioni/C. Whetsel
06:05 PM	0:25	Day 1 discussion and wrap-up	D. Des Marais
06:30 PM		Adjourn	
Day 2 – Friday	luno 1	7 2011	
09:00 AM		Recap of yesterday and goals for today	D. Des Marais
09:15 AM	0.15	Landing sites	
09:15 AM	0:25	· · · · · · · · · · · · · · · · · · ·	M. Golombek/J. Grant
09:40 AM	0:15		N. Mangold
09:55 AM	0:15	Proposed NASA/ESA landing site selection process for 2018/MSR	C. Budney/R. Zurek/ J. Vago
10:10 AM	0:20	Discussion	C. Dudiney/IC. Zurek/ J. Vago
10:30 AM		Planetary Protection related to MSR	C. Conley/G. Kminek
11:00 AM		Break	C. Comey/G. Kinnick
11:15 AM	0.15	Other Planning Activity	
11:15 AM	0:20	GEMS - Geophysical Monitoring Station	B. Banerdt
11:35 AM	0:20	Mars Network Study Overview	A. Chicarro
11:55 AM	0:20	Martian Moon Sample Return study overview	D. Koschny
12:15 PM	0.20	Martian Moon Sample Return study overview	D. Rosenny
-	0:20	Report from Mars Atmosphere Conference (Paris, February)	E Eorget
12:15 PM		Discussion/Future Planning for MEPAG Activities	F. Forget D. Des Marais
12:35 PM	0.23		
01:00 PM		Adjourn	

Agenda for MEPAG meeting of June 16-17, 2011 in Lisbon, Portugal