

NASA Planetary Protection Subcommittee

Meeting Agenda

May 1-2, 2012

NASA Headquarters, Room 3H46

Phone-in and Webex access details listed at end of agenda

May 1, 2012

8:30 am	Welcome, Orientation	Amy Kaminski and Marian Norris, NASA HQ
8:40 am	Words from the Chair	Eugene Levy, Rice University
9:00 am	SMD Update on Planetary Science Division/ Mars Activities	Jim Green, NASA HQ
10:00 am	Break	
10:15 am	Update on Planetary Protection Activities	Cassie Conley, NASA HQ
11:00 am	MSL lessons learned and planetary protection technology knowledge capture activities	Karen Buxbaum Jet Propulsion Laboratory
11:45 am	Lunch/Update on HEO Activities	Mike Wargo, NASA HQ
12:45 pm	How planetary protection fits into OCT technology roadmaps	Prasun Desai, NASA HQ
1:30 pm	Discussion with SMD AA	John Grunsfeld, NASA HQ
2:15 pm	Break	
2:30 pm	Technology implications from joint ESA-NASA Workshop on Life Detection in Returned Samples	G. Kminek / C. Conley
3:15 pm	Results of ESF study on Risk Assessment	G. Kminek
4:00 pm	Discussion	E. Levy/all
5:30 pm	Adjourn for the day	

May 2, 2012

8:30 am	Overview of the Day	E. Levy / A. Kaminski
8:45 am	Mandatory ethics Briefing	Jim Reistrup, NASA HQ
9:45 am	Hayabusa	Yano Hajime Japan Aerospace Exploration Agency (JAXA)
10:30 am	Break	
10:45 am	OSIRIS-REx	Jason Dworkin NASA Goddard Space Flight Center
11:30 am	Discussion	
11:45 am	Lunch	
12:45 pm	Report of SSB Study on Planetary Protection for Icy Bodies	Mitch Sogin Marine Biological Laboratory
1:45 pm	Public comment	
2:00 pm	Discussion and Recommendations	E. Levy/all
4:00 pm	Adjourn	

To participate by phone:

1-888-324-0236 (USA toll free)
1-517-308-9336 (toll number for international callers)
Passcode for both numbers: "PPS"

To participate by Webex:

Day 1

Meeting Number: 993 617 271
Meeting Password: PPS!May1

Day 2

Meeting Number: 997 931 885
Meeting Password: PPS!May2

To join the online meeting

1. Go to

<https://nasa.webex.com/nasa/j.php?ED=187880782&UID=0&PW=NODI0YjdIMTAy&RT=MIMxMQ%3D%3D>

2. Enter your name and email address.

3. Enter the meeting password.

4. Click "Join Now."

To view in other time zones or languages, please click the link:

<https://nasa.webex.com/nasa/j.php?ED=187880782&UID=0&PW=NODI0YjdIMTAy&ORT=MIMxMQ%3D%3D>

For assistance

1. Go to <https://nasa.webex.com/nasa/mc>

2. On the left navigation bar, click "Support."