**COMMITTEE ON RADIO FREQUENCIES**

**May 16-17, 2013**  
Room 201  
Keck Center of the National Academies  
500 Fifth Street, NW - Washington, D.C. 20001

**Thursday, May 16, 2013**

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**CLOSED SESSION**

8:30 – 9:00 a.m.  
Closed Committee Discussions

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**OPEN SESSION**

9:00 – 9:00 a.m.  
Welcome and Introductions

9:00 – 9:20 a.m.  
Update from CRAF  
Hans van der Marel, CRAF chair

9:20 – 9:40 a.m.  
Update from RAFCAP  
Tasso, Tzioumis, RAFCAP chair

9:40 – 9:50 a.m.  
Brief discussion on communication with international bodies  
All

9:50 – 10:20 a.m.  
Spectrum Update from National Science Foundation  
Andrew Clegg, NSF  
Glen Langston, NSF

10:20 – 10:30 a.m.  
Morning Break

10:30 – 11:30 a.m.  
Continued Spectrum Update from NSF  
Andrew Clegg, NSF  
Glen Langston, NSF

11:30 – 12:00 p.m.  
Update from NTIA  
Brian Patten, NTIA

12:00 – 12:45 p.m.  
‘Working’ Lunch

12:45 – 2:15 p.m.  
NASA updates  
Spectrum Update from NASA (30 min)  
John Zuzek, NASA  
WRC-15 update from NASA (30 min)  
Tom VonDeak, NASA  
Future remote sensing missions  
John Zuzek, NASA

2:15 – 2:30 p.m.  
Afternoon Break

2:30 – 3:30 p.m.  
FCC Developments  
Paul Feldman, CORF Consultant

3:30 – 4:30 p.m.  
SMAP radiometer presentation  
Jeff Piepmeier, NASA-Goddard

4:30 – 5:30 p.m.  
General discussion with speakers

5:30 – 6:00 p.m.  
Evening Break

6:00 – 8:00 p.m.  
‘Working’ Dinner  
With invited guests

8:00 p.m.  
Adjourn for the day

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Board on Physics and Astronomy  
Tel. (202) 334 3520  Fax. (202) 334 3575  Email: bpa@nas.edu
Friday, May 17, 2013

CLOSED SESSION

8:30 – 9:00 a.m.  Closed Committee Discussions

OPEN SESSION

9:00 – 9:30 a.m.  FCC Update  Karen Rackley, FCC  Ron Repasi, FCC

9:30 – 9:50 a.m.  Open Discussion on communication between CORF and FCC

9:50 – 10:20 a.m.  Update on NRC Active Spectrum Study  David Lang

10:20 – 10:30 a.m.  Morning Break

CLOSED SESSION

10:30 – 12:00pm  Closed Committee Discussions

2:00 p.m.  Adjourn