

## **Notes for the October 30, 2013, CERES Processing Oversight Board Meeting**

Meeting began at 1:00 p.m. in the Business Development conference room at SSAI.

### **Meeting Notes**

There were no comments or questions on the notes from the last meeting.

### **Announcements**

CERES STM October 29 – 31, 2013, at the Scripps Institute in San Diego, CA

### **SCCR Discussion (SCCRs that have been submitted or updated since the last meeting)**

Instrument 979 – Changed from Delta to PGE delivery to deliver corrections to PGE CER1.4P3.

Will be delivered after the initial Aqua Edition4 gain delivery.

Perl\_Lib 985 – Adding an option to the AJSS to perform clean-only operation. The delivery needs to be promoted before the next CATALYST delivery.

There were no issues identified, so these SCCRs will be approved.

### **Upcoming Delivery Milestones**

Walt presented two charts showing the planned milestones for Edition3, Edition4, and NPP Edition1. The charts are attached.

### **CATALYST Testing Status**

CATALYST Build 1.0.4 is expected to be delivered November 12. CM testing should take about a week and the planned released date is November 19.

### **Production Processing Status**

Walt asked that Inversion be run for October so the results can be validated before running the remaining months.

The Edition4 table has been added.

### **System Status**

Nelson asked if the OS on ab01 had been upgraded yet. Angel said she would check on this.

### **Status of Open SCCRs**

962 – Will be promoted with CATALYST 937. The PR Web Interface delivery was released yesterday.

937 – Working on Build 1.0.4.

919 – Rita is generating updated expected output.

940 – Working on delivery package. New delivery date is November 9.

960 – Algorithm issues will not be resolved until mid-November. New target delivery date is December 20.

959 – New target delivery date is January 31.

973 – New target delivery date is December 13.

979 – New target delivery date is November 15.

974 – This delivery may not be needed so the delivery date is TBD.

975 – Can run PGE CER5.1P2 on *AMI*. Need appropriate SSF inputs. Delivery date TBD.  
985 – Delivery date is November 1.

**Hot Box**

Item 1: Definition and implementation of Configuration Codes

A meeting will be held with representatives from each subsystem to discuss any outstanding items on this topic. Waiting for final documentation to be sent for review.

Meeting ended at 1:23 p. m.

# Edition 3 & 4 Planned Milestones

Product	Science Delivery to DMT	Target Public Release
Ed3 Flux-By-Cloud-Type	Oct 25, 2013	Dec 20, 2013
Ed4 Spec. Response func	Nov 1, 2013	N/A
Ed4 Inversion	Nov 22, 2013 (ADM & SOFA groups)	Feb 7, 2014
Ed4 SSF1deg-Hour	Feb 28, 2014	May 23, 2014
Ed4 SSF1deg-Month	Mar 31, 2014	Jun 27, 2014
Ed4 TSI	Feb 28, 2014	Aug 20, 2014
Ed4 SYNI	Apr 11, 2014	
Ed4 SYN1deg	Apr 25, 2014	
Ed4 ISCCP-D2like (all 3)	May 30, 2014	Aug 22, 2014
Ed4 CRS	Jul 31, 2014	Dec 22, 2014
Ed4 Flux-By-Cloud-Type	Sep 30, 2014	Nov 28, 2014

# NPP Planned Milestones

Product	Science Delivery to DMT	Target Public Release
Ed1 Clouds (SSF)	Nov 22, 2013	May 16, 2014
Ed1 SOFA Code (SSF)	Feb 10, 2014	
Ed1 Gains (BDS)	Nov 29, 2013	Dec 18, 2013
Ed1 SSF1deg-Hour	Mar 14, 2014	May 27, 2014
Ed1 CRS	Mar 24, 2014	May 30, 2014
Ed1 SSF1deg-Month	Apr 11, 2014	Jun 13, 2014
Ed1 SYNI	Apr 30, 2014	Jul 7, 2014
Ed1 TSI & SYN1deg	May 9, 2014	