

Subject: Fwd: CCB Telecon Announcement for Tuesday, 26 Nov 2013 8:30am PST
Date: Tuesday, November 26, 2013 8:33:29 AM PT
From: Lynn Neakrase
To: Stein, Tom (6900-Affiliate), Joy, Steven P (4600-Affiliate), Law, Emily S (3980), Carol Neese, Trent M Hare, Todd King, Showalter, Mark R (4500-Affiliate)

From Dave this morning.

Lynn D. V. Neakrase, Ph.D.
Senior Research Scientist
Science Infusion Manager
PDS4 CCB Chair
NASA Planetary Data System
Department of Astronomy
New Mexico State University
P.O. Box 30001, MSC 4500
Las Cruces, NM 88003

Office: (575)646-1862
Cell: (602)502-2462

Begin forwarded message:

From: Dave Heather <dheather@rssd.esa.int>
Subject: Re: CCB Telecon Announcement for Tuesday, 26 Nov 2013 8:30am PST
Date: November 26, 2013 6:15:31 AM MST
To: Lynn Neakrase <ineakras@nmsu.edu>
Reply-To: <dheather@rssd.esa.int>

Hi Lynn,

I will be traveling to the airport at the time of the telecon today, so will probably not be able to join. I have taken a quick look at the issues and I agree with Carol's comments for CCB-42.

CCB-33 looks ok to me now we have V1.0 of the spectral dictionary. I would be interested to hear the discussion today so will try to join if I can, but in case I am unable, with the information I've seen, IPDA will vote YES for CCB-33.

All the best,

Dave

Dr. David Heather,
ESAC, SRE-OO,
PO Box 78,
E-28691, VILLANUEVA DE LA CAÑADA,
MADRID,
SPAIN.

Phone: +34 91 81 31 183
Fax: +34 91 81 31 250
E-mail: dheather@rssd.esa.int

of 3

On 11/21/13 7:54 PM, Lynn Neakrase wrote:

Hi CCB,

For next Tuesday we have two items on the agenda. One has the added documents (Spectral Dictionary V1.1.0.0) from Elizabeth for CCB-33. The

other is a fix for the implementation for CCB-31 (now CCB-42).

I think I would like to have a short telecon in case we need to air out anything on these issues. If you have questions or concerns PLEASE post to JIRA in the next couple days so Elizabeth or others could respond before Tuesday.

Thanks,
-Lynn

---- AGENDA ----

1) Intro (Lynn) 5 min

2) VOTES (25 min)

CCB-33, Deprecate Band_Bin_Set class
<https://pds-jira.jpl.nasa.gov/browse/CCB-33?jql=>

CCB-42, CCB-31 incorrectly implemented.
<https://pds-jira.jpl.nasa.gov/browse/CCB-42?jql=>

3) Walk-ons (if necessary)

For Tuesday, November 26, 2013, 8:30am PST

Call-in Info:

Please use the following telecon (dial in) line for all future (weekly)

CCB telecons:

Meeting ID:

1005

MeetingPlace Phone Number

818-354-3434

Toll Free Number

1-866-328-8761

Lynn D. V. Neakrase, Ph.D.
Senior Research Scientist
Science Infusion Manager
PDS4 CCB Chair
NASA Planetary Data System
Department of Astronomy
New Mexico State University
P.O. Box 30001, MSC 4500
Las Cruces, NM 88003

Office: (575)646-1862

Cell: (602)502-2462

of 3

This message and any attachments are intended for the use of the addressee or addressees only. The unauthorised disclosure, use, dissemination or copying (either in whole or in part) of its content is not permitted. If you received this message in error, please notify the sender and delete it from your system. Emails can be altered and their integrity cannot be guaranteed by the sender.

Please consider the environment before printing this email.

