

Subject: PDS CCB 2016-0223 Results

Date: Tuesday, February 23, 2016 at 10:31:28 AM Pacific Standard Time

From: Thomas C. Stein

To: Crichton, Daniel J (3902), Joyner, Ronald (398G), Hughes, John S (398B), amacfarl@sciops.esa.int, dheather@cosmos.esa.int, Gopala Krishna, Mafi, Joseph N (4600-Affiliate), Mike Martin, Morgan, Thomas H. (GSFC-6901), Richard Simpson, sbesse@sciops.esa.int, Susan Slavney, tanya.lim@sciops.esa.int, Yukio Yamamoto, Ed Shaya, Law, Emily S (3980), Lynn Neakrase, Tiscareno, Matthew S (4500-Affiliate), Showalter, Mark R (4500-Affiliate), Martinez Sanmartin, Santa (3266-Affiliate), Joy, Steven P (4600-Affiliate), Todd King, Stein, Tom (6900-Affiliate), Trent M Hare

Dear all –

The results of the 2016-0223 telecon are as follows:

- [CCB-129](#) Implement PDS4 Query Models
Vote PASSED: 6 Yes (ATM, GEO, IMG, IPDA, PPI, RMS), 1 Abstained (SBN)
NOTE: Required attributes are highlighted with green cells in spreadsheet column I. The Jira-attached document has errors that do not reflect the correct attributes.
- [CCB-146](#) URN Prefix for the Russian Space Agency
Vote PASSED: 6 Yes (ATM, GEO, IMG, IPDA, PPI, RMS), 1 Abstained (SBN)
- [CCB-148](#) Add "Weather Station" to the enumerated list of permissible values for attribute <Instrument.type>.
Vote PASSED: 5 Yes (ATM, GEO, IMG, IPDA, PPI), 2 No (RMS, SBN)
NOTE: This change is seen as a stop-gap measure to provide a value needed for the ExoMars16 archive. The CCB requests that the Engineering Node provide requirements to the DDWG for better formulation of context product attributes such as <Instrument.type>.

In addition, the CCB asks Emily Law whether Jira can be modified to show the DDWG stance on SCRs (reviewed, endorsed, etc.).

Tom

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