

<http://go.usa.gov/gEfB>

Common Instrument Interface Team

Opening Remarks

Paul W. Speth
NASA CII Team



Day's Objective



- The Common Instrument Interface (CII) Team will be stepping through their latest draft of the Hosted Payload Guidelines document. <http://go.usa.gov/gEfB>

- CII will provide an overview of the Hosted Payload Opportunity Database.

- We seek your input/feedback on these guidelines.
 - Paper forms are available at the front table
 - On-line form available at <http://go.usa.gov/gEfY>
 - E-mail: craig.d.hutchinson@nasa.gov,
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Feedback Form



Common Instrument Interface Workshop 1 Feedback Form



Initiator Name:

Organization:

Phone:

Email:

Concern:

Recommendation:

The CII Team will post all concerns and responses on our public website. CII will not attribute the concern to the initiator unless initialed below.

____ Initial here if you want the public CII website to indicate your name and organization.



CII Working Group Meeting

13 December 2012



Focus: CII Deliverables as they apply to NASA Earth Science payloads hosted in LEO and GEO

<http://go.usa.gov/gEfB>

Event	Speaker
7:30 – 8:00 Check In	
8:00 – 12:15 Morning Session	
Opening Remarks	Mr. Paul Speth
Earth Science Division Update	Dr. Stephen Volz
Earth System Science Pathfinder Update	Mr. Frank Peri
Guideline Background & Process	Mr. Paul Speth
Guideline Structural Update	Mr. Craig Hutchinson
<i>9:45 – 10:00 BREAK</i>	
Data Guidelines	Mr. Ben Bornstein
Electrical Power System Guidelines	Mr. John Carey
Contamination Control Best Practices	Mr. Brian Blakkolb
1:15 – 5:30 Afternoon Session	
HPO Database	Mr. Craig Hutchinson
Mechanical Guidelines	Mr. Randy Hein
Thermal Guidelines	Dr. Gaj Birur
<i>3:15 – 3:30 BREAK</i>	
Environmental Guidelines	Mr. John Carey
Operational Concept Document	Mr. George Andrew
Closing Remarks	Mr. Paul Speth