Solar Probe Plus

A NASA Mission to Touch the Sun

Integrated Science Investigation of the Sun
Energetic Particles
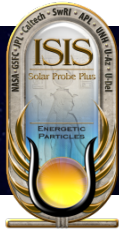
EPI-Lo Autonomy Review

24 June 2015
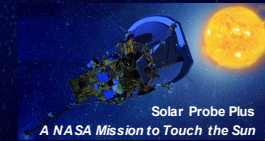
Agenda & WebEx Info

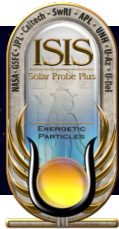*Ronnie Killough*
ISIS Mission Software Engineer (SwRI)

Agenda

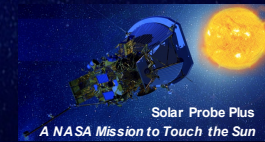|		
8:45	Setup/Initiate WebEx	Dupont/APL
9:00	Introduction	Killough/SwRI

    Attendee introductions/roles

    Objectives for review

9:15	System Overview	Hill/APL

    SPP overview, ISIS overview, EPI-Lo overview

9:45	S/C-to-EPI-Lo Interface and Autonomy	Fretz/APL

    S/C to EPI-Lo interfaces, messages and timing

    S/C autonomy and operations

10:30	EPI-Lo Autonomy and Operations	Hayes/APL

    FSW startup

    FSW modes/submodes and operation

    Function of macros and how/when initiated

    Instrument safety

12:00	Wrap-Up/Actions	All

The review is expected to conclude by 12:30; however the meeting is available until 5:00 in case the discussions run longer than expected.

Meeting Location and WebEx Info

- Meeting Date: June 24, 2015, from 9:00am to 12:30pm
- Location: JHU-APL, SES 200-W413
- Meeting Organizer: Ronnie Killough/SwRI (210) 683-1940
- APL POC: Helmut Seifert (443) 514-4797

- WebEx Info:

    EPI-Lo Autonomy Review
    Host: Alexandra Dupont

    When it's time, start or join the WebEx meeting from here:
    https://apl-webex.jhuapl.edu/orion/joinmeeting.do?MK=997807990

    Access Information
    Meeting Number: 997 807 990
    Meeting Password: This meeting does not require a password.

    Audio Connection

    8-1000 (Internal)
    (240)228-1000 (Washington, DC)
    (443)778-1000 (Baltimore, MD)
    (844)275-9323 (Toll Free)

    Access Code:
    997 807 990