Erik D. Perry

From: Phil Heitzenroeder

Sent: Tuesday, November 27, 2007 10:27 AM

To: Erik D. Perry; Peter Titus; George Biallas (biallas@jlab.org); Lawrence E. Dudek; George W. Labik;

Bob Parsells (rparsells@pppl.gov)

Cc: Judith A. Malsbury; Jerry D. Levine; Mike Williams; James L. Anderson; Hutch Neilson; Mike Cole;

Bradley E. Nelson; Wayne Reiersen (wreiersen@pppl.gov); Kevin Freudenberg; Irving J. Zatz; Michael E. Viola; Art Brooks (abrooks@pppl.gov); Bob Simmons; Richard J. Hawryluk; Carl J.

Scimeca; Gary McGinnis; Jeffrey Makiel; mzarnstorff@pppl.gov

Subject: REMINDER: FDR for the NCSX Welded Inner Leg Interfaces will be presented today, 11/27 at 1:30

pm. Slides are posted.

The slides for the review are posted at ftp://ftp.pppl.gov/pub/Simmons.

Dear colleagues,

The Final Design Review for the welded inner leg interfaces will be held TODAY 11/27 at 1:30 PM in the Engineering Conference Room at the Princeton Plasma Physics Laboratory. This meeting will also be webcast for those wishing to participate remotely - connection instructions were sent separately. Please call if you need help connecting (Phil – 609-243-3043).

Best regards,

Phil

Charge for the FDR of the Welded Inner Leg Interfaces for Modular Coils A-A, A-B, B-C

- 1. Assure that detailed analysis, calculations, and tests to validate the design are complete and documented.
- 2. Verify that the final product can be manufactured and inspected.
- 3. Verify that documentation is available to do the work (approved drawings and procedures exist).
- 4. Resolution of PDR chits (chits closed out).
- 5. Requirement changes since the PDR.
- 6. Documented and checked calculations upon which design is based.
- 7. Revised cost and schedule estimates.

Date of Review: Tuesday, November 27 at 1:30 PM in the Engineering Conference Room. A Web meeting will also be set up for those who will be attending from offsite.

Review Committee: Erik Perry (Chair), Peter Titus, George Biallas, Larry Dudek, George Labik, Bob Parsells