Stephen Langish

From:	Timothy Stevenson
Sent:	Friday, September 20, 2013 9:07 AM
То:	Mike Williams
Cc:	Ronald Strykowsky; Alfred von Halle; Lawrence Dudek; Erik Perry; Mark Cropper; John
	Edwards; Thomas Egebo; Masayuki Ono; Kelsey Tresemer; Edmond McBride; Neway
	Atnafu; William Blanchard; S. Ramakrishnan; Guy Rossi; Kristopher Gilton; Edward Bush;
	John Winkelman; Stephen Langish; Victor Garzotto; Michael Yavor
Subject:	NBI Upgrade Weekly Status 9/20/13

Mike

NBI Upgrade: Decon of the TTC wall for cable tray installation continues. Work on cryo valves on the south wall and BL continues. The DI water system subcontract continues with hydrostatic testing. The Ion Source and Ion Dump DI H2O Pump procurement continues. Vacuum system installation detailed drawings are in progress and a package is being developed for installation. BL2 alignment of 90 inch flange and source platform rails has started. The power system cable and tray subcontract received notice to proceed for field work. Mobilization is in progress. Cable tray supports have been delivered. A template fabrication is in progress in the Tech Shop. The rectangular spool piece duct shields were completed. Thermocouple installation on armor tiles continues. Final welding of t-bar studs is imminent. Management preparations and dry run reviews continue for the upcoming Office of Science review scheduled for early October 2013.

Regards, Tim

Timothy N. Stevenson, PMP Head of Office of Project Management NSTXU NBI Upgrade Project Manager Head of Experimental Heating Systems & Neutral Beam Operations LSB 316 C Site Princeton Plasma Physics Laboratory Princeton University P.O. Box 451 Princeton, NJ 08543 Office (609) 243-2657 FAX (609) 243-3248 email: tstevenson@pppl.gov

You can visit the home page of the DOE Princeton Plasma Physics Laboratory at <u>http://www.pppl.gov</u>