## **Stephen Langish**

From:	Timothy Stevenson
Sent:	Friday, June 14, 2013 7:39 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 6/14/13

Mike

NBI Upgrade: Installation of the water manifolds on the source platform continues. Fabrication and leakchecking of LHe cryo line continues in the NB shop. LHe cryogenics line installation, welding, and leakchecking on the TFTR Test Cell East wall continues. Piping has been built and set through the penetrations into NSTX Test Cell. Fabrication continues on the NB/TVPS duct components in the Tech Shop. The DI water system subcontract continues with pipe welding and installations. Drafting work on NTC power cable and tray drawings continues. The Armor Bay H port cover has been cleaned in the VPL. JK VV reinforcements are on order. SFLIP design and analysis has been completed in preparation for an FDR and materials are on order. LCC Controls work has resumed.

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 Skypager # : 2047351 You can visit the home page of the DOE Princeton Plasma Physics Laboratory at http://www.pppl.gov