

Stephen Langish

From: Timothy Stevenson
Sent: Friday, April 26, 2013 9:30 AM
To: Mike Williams
Cc: Ronald Strykowski; 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 4/26/13

Mike

NBI Upgrade: The BL2 pressure plate fixture was mounted behind the source platform. Water manifold installation underneath the source platform continued. The second HVE relocation is in progress. The third HVE was moved into position for disassembly. Fabrication and leakchecking of LHe cryo line continues in the NB shop. LHe cryogenics line installation, welding, and leakchecking on the TFTR Test Cell South and East wall continues. Fabrication continues on the NB/TVPS duct components in the Tech Shop. Procurement activity for the water system piping subcontract continues. Work continued on the SOW and drawings for the power supply cable and tray subcontract requisition package. Tray support brackets were analyzed. The NBI Armor leakchecking was performed in the NBI Shop and one quadrant will require rework on a section of manifold tubing. VV reinforcement fabrication was evaluated for a make versus buy decision.

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](tel:609-243-2657)
FAX [\(609\) 243-3248](tel: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>