

SRF Monday Morning Meeting

Nov. 08, 2010

Mark Champion

Reminder & Upcoming Meetings

- Reminder
 - photo opportunity at NML for everyone involved in the realization of CM-1
 - Wed, Nov 10, 1:30 PM (arrive at north entrance of test cave at 1:20 PM)
- Upcoming Meetings
 - Project-X Application: Nuclear Energy Interaction Meeting
 - Fermilab, Nov 9, 2010, 9:00 - 12:30, WH-1E
 - Tesla Technology Collaboration meeting
 - INFN Milano, Feb 28 – Mar 3, 2011
 - Indian Particle Accelerator Conference – InPAC2011
 - IUAC, New Delhi, Feb 15-18, 2011
 - <http://www.iuac.res.in/InPAC2011/>
 - US Particle Accelerator Conference
 - New York City, Mar 28 – Apr 1, 2011
 - <http://www.bnl.gov/pac11/>
 - Project X collaboration meeting
 - Oak Ridge National Laboratory, Apr 11-13, 2011
 - SRF2011
 - Chicago, Jul 25-29, 2011
 - <http://conferences.fnal.gov/srf2011/index.html>

Effort reporting guidance

(from Steve Holmes, Nov 1st, in light of closed HINS task codes)

- 120.1.13.x If you are working on design/development of the CW front end for Project X
- 120.1.14.x If you are working on the beam facility at MDB
- 18.1.x If you are working on ILC
 - same as last year
- 18.2.x If you are working on infrastructure/test facilities at MDB that are either 1.3 GHz related or design work required to modify previously designed elements to accommodate 325/650 MHz
 - Plus all the usual activities that have traditionally been covered under 18.2.x
- 18.11.x If you are working on design/development of 325 MHz CCM, or any additional SRF infrastructure or modifications to existing SRF infrastructure at MDB to accommodate 325 MHz
- 18.12.x If you are working on design/development of 650 MHz CCM, or any additional SRF infrastructure or modifications to existing SRF infrastructure at MDB to accommodate 650 MHz
- Note, that in general no one should be charging against the Project X code 120.1.04.x (Cavities & Cryomodules) except for management activities as authorized by Mark Champion.

Summary of India trip

- Oct 25-30, 2010
- Twelve participants:
 - Harry Carter, Mark Champion, Camille Ginsburg, Stuart Henderson, Steve Holmes, Bob Kephart, Jim Kerby, Arkadiy Klebaner, Shekhar Mishra, Tom Peterson, Rich Stanek, Manfred Wendt
- Places visited
 - IUAC, New Delhi
 - RRCAT, Indore
 - BARC, Mumbai
 - VECC, Calcutta
- Meeting website, agenda, and presentations
 - <http://indico.fnal.gov/conferenceDisplay.py?confId=3659>
- IIFC Management plan
 - <http://projectx-docdb.fnal.gov:8080/cgi-bin/ShowDocument?docId=765>

Sub-project managers and points of contact

<i>Task</i>	<i>Fermilab Sub-Project Manager</i>	<i>Fermilab POC</i>	<i>II POC</i>
<i>Accelerator Physics</i>	<i>N. Solyak</i>	<i>N. Solyak</i>	<i>P. Singh</i>
<i>SSR1 Cavity</i>	<i>T. Nicol</i>	<i>R. Patel</i>	<i>P. Prakash</i>
<i>SSR1 Cryomodule</i>	<i>T. Nicol</i>	<i>T. Nicol</i>	<i>TBD</i>
<i>650MHz Cavity(beta=0.9)</i>	<i>C. Ginsburg</i>	<i>C. Grimm</i>	<i>A. Puntambekar*</i>
<i>650MHz Cavity(beta=0.6)</i>			<i>TBD by VECC</i>
<i>650 MHz Cryomodule</i>	<i>T. Peterson</i>	<i>Y. Orlov</i>	<i>P. Khare*</i>
<i>650MHz Helium Vessel</i>			<i>J. Dwivedi</i>
<i>VTS</i>	<i>J. Ozelis</i>	<i>J. Ozelis</i>	<i>S.C. Joshi</i>
<i>HTS</i>	<i>A. Hocker</i>	<i>A. Hocker</i>	<i>P. Kush</i>
<i>CMTF & Cryogenics</i>	<i>A. Klebaner</i>	<i>A. Klebaner</i>	<i>A. K. Sinha</i>
<i>RF Power (325 MHz)</i>	<i>R. Pasquinelli</i>	<i>R. Pasquinelli</i>	<i>V. K. Handu</i>
<i>RF Power (650 MHz)</i>	<i>R. Pasquinelli</i>	<i>R. Pasquinelli</i>	<i>P.R. Hannurkar</i>
<i>RF for test stands</i>			<i>P. Shrivastava</i>
<i>Instrumentation & Controls</i>	<i>M. Wendt</i>	<i>M. Wendt</i>	<i>C. K. Pithawa</i>