

TDAQ Review February 25, 2014

Review Charge

Agenda (Venue at SLAC: Madrone blg.48 R224)

Time (Pacific)	Title	Speaker	Post your talk here
8:30 am	DAQ (pdf) (ppt)	Sergey Boiarinov	
9:00 am	Trigger (pdf)	Ben Raydo	
9:30 am	TDAQ Configuration (pdf) (ppt)	Sergey Boiarinov	
9:50 am	TDAQ-SVT Integration (pdf) (ppt)	Ryan Herbst	
10:20 am	Break		
11:00 am	Closeout Session		Final Report

Material for the Review

[HPS Proposal May'13](#)

[DOE Review July 11, 2011](#)

Review Panel

Marco Oriunno	SLAC	Chair
John Jaros	SLAC	Co-Chair
Stepan Stepanian	JLAB	Co-Chair
Sergey Boiarinov	JLAB	Link person to the TDAQ project
David Abbott	JLAB	External reviewer
Reiner Bartoldus	SLAC	External reviewer

WEBEX Connection Details

Host Key: 695190 (use this to reclaim host privileges)

To invite others to join, copy and paste everything below into your invitation.

Meeting information

Topic: HPS TDAQ review
Date: Tuesday, February 25, 2014
Time: 8:00 am, Pacific Standard Time (San Francisco, GMT-08:00)
Meeting Number: 925 140 055
Meeting Password: tdaq

To start or join the online meeting

Go to <https://stanford.webex.com/stanford/j.php?MTID=m3e05148043b15d1fc2e7c6e36d0de6d6>

Audio conference information

To receive a call back, provide your phone number when you join the meeting, or call the number below and enter the access code.
US TOLL FREE: +1-855-749-4750+1-855-749-4750
US TOLL: +1-415-655-0001+1-415-655-0001
Global call-in numbers: <https://stanford.webex.com/stanford/globalcallin.php?serviceType=MC&ED=273143442&tollFree=1>
Toll-free dialing restrictions: http://www.webex.com/pdf/tollfree_restrictions.pdf

Access [code:925 140 055](#)

For assistance

1. Go to <https://stanford.webex.com/stanford/mc>
 2. On the left navigation bar, click "Support".
- To add this meeting to your calendar program (for example Microsoft Outlook), click this link:
<https://stanford.webex.com/stanford/j.php?MTID=maa555a22741b6c3dfc9c60115fb66de7>

To check whether you have the appropriate players installed for UCF (Universal Communications Format) rich media files, go to <https://stanford.webex.com/stanford/systemdiagnosis.php>.

<http://www.webex.com>

CCM:+14156550001+14156550001 x925140055#

IMPORTANT NOTICE: This WebEx service includes a feature that allows audio and any documents and other materials exchanged or viewed during the session to be recorded. You should inform all meeting attendees prior to recording if you intend to record the meeting. Please note that any such recordings may be subject to discovery in the event of litigation.