Collaboration Board Summary

Yağmur Torun



Illinois Institute of Technology/Fermilab

MICE cm32 Feb 11, 2012 - RAL





Agenda

- Approval of minutes Chris Booth (5 min)
- Spokesperson's remarks and Executive Board report -Alain Blondel (15 min)
- Project Manager's report Andy Nichols (15 min)
- Technical coordinator list update Andy Nichols (5 min)
- UK approval/funding update Ken Long (15 min)
- Common fund Ken Long (5 min)
- Other funding updates (15 min)
 - INFN Maurizio Bonesini
 - Switzerland Alain Blondel
 - US DOE (MAP) Mark Palmer
 - US NSF Gail Hanson/Dan Kaplan/Don Summers
- Summer collaboration meeting and future cm dates -Vittorio Palladino (5 min)
- Other business All



Agenda

- How many physicists does it take to set up a remote audio connection? - All (45 min)
- Approval of minutes Chris Booth (5 min)
- Spokesperson's remarks and Executive Board report -Alain Blondel (15 min)
- Project Manager's report Andy Nichols (15 min)
- Technical coordinator list update Andy Nichols (5 min)
- UK approval/funding update Ken Long (15 min)
- Common fund Ken Long (5 min)
- Other funding updates (15 min)
 - INFN Maurizio Bonesini
 - Switzerland Alain Blondel
 - US DOE (MAP) Mark Palmer
 - US NSF Gail Hanson/Dan Kaplan/Don Summers
- Summer collaboration meeting and future cm dates -Vittorio Palladino (5 min)
- Other business All

Spokesmouse remarks & EB report - Blondel

- Collaborator presence at RAL: common fund to be used only in emergencies with approval by CB; other options being explored
- MOU: making the rounds for signatures
- Progress: on many fronts (spectrometer solenoids, AFC, LH2 system, hall infrastructure); Step IV beam commissioning Q1-2013; installation/commissioning will be intense
- Coupling coils: upcoming review (Feb 29-Mar 1); scenario being explored (cold mass from China and tested at Fermilab, cryostat fabrication overseen by Fermilab, magnet assembly at CERN?); contact with ATLAS magnet group



Project Manager's report - Nichols

- Detail planning for Step IV As well as equipment, we also need to plan people....
- Several major pieces of equipment need to be jig-sawed together this year
- The schedule only works if each subsystem is supported by its own experts, both during installation and running
- This might include:
 - Mechanical and electrical integration
 - Cryogenic support
 - Vacuum technology
 - All diagnostic work
 - Safety compliance
 - Software and computing
- For some deliverables, this is understood, some not
- Time is getting tight, we must have firm commitments and a list of ٠ names – AN would be happy to try and coordinate this





Techical coordinator list update - Nichols

- Constitution says CB membership to include "coordinators for the main subprojects"
- Interpreted as WBS level-2 managers
- Request from CB chair to update the list
- Will be taken up at the next EB meeting

- No changes in status of approval/funding
- Common fund census initiated; poor response rate outside UK



Other funding updates

 INFN (Bonesini): this year's budget on track, no room for increase



→ < Ξ →</p>

Other funding updates

- INFN (Bonesini): this year's budget on track, no room for increase
- Switzerland (Blondel): no problems, helping others with travel, applied for funding to cover magnetic measurements



Other funding updates

- INFN (Bonesini): this year's budget on track, no room for increase
- Switzerland (Blondel): no problems, helping others with travel, applied for funding to cover magnetic measurements
- US DOE (M. Palmer): this year's MAP budget somewhat lower than expected, working on a supplemental proposal



- INFN (Bonesini): this year's budget on track, no room for increase
- Switzerland (Blondel): no problems, helping others with travel, applied for funding to cover magnetic measurements
- US DOE (M. Palmer): this year's MAP budget somewhat lower than expected, working on a supplemental proposal
- US NSF (Hanson/Kaplan/Summers):
 - grant (supporting IIT, U. Miss/Iowa, UC Riverside/New Hampshire, U. Chicago) funds arrived late; Riverside making up for funding gap and out of money – no travel without further help

- INFN (Bonesini): this year's budget on track, no room for increase
- Switzerland (Blondel): no problems, helping others with travel, applied for funding to cover magnetic measurements
- US DOE (M. Palmer): this year's MAP budget somewhat lower than expected, working on a supplemental proposal
- US NSF (Hanson/Kaplan/Summers):
 - grant (supporting IIT, U. Miss/Iowa, UC Riverside/New Hampshire, U. Chicago) funds arrived late; Riverside making up for funding gap and out of money – no travel without further HELP!

- INFN (Bonesini): this year's budget on track, no room for increase
- Switzerland (Blondel): no problems, helping others with travel, applied for funding to cover magnetic measurements
- US DOE (M. Palmer): this year's MAP budget somewhat lower than expected, working on a supplemental proposal
- US NSF (Hanson/Kaplan/Summers):
 - grant (supporting IIT, U. Miss/Iowa, UC Riverside/New Hampshire, U. Chicago) funds arrived late; Riverside making up for funding gap and out of money – no travel without further help
 - U. Miss MRI grant (for RF hardware) expires May 2013 and cannot be extended beyond Sep 2013; exploring options, must decide by extension request deadline (Mar 2012)



ヘロト ヘアト ヘヨト ヘ

Future collaboration meetings - Palladino

 Next collaboration meeting (cm33) to be hosted by Paul Soler at Glasgow
Mon June 25 PM through Fri June 29 AM



Future collaboration meetings - Palladino

- Next collaboration meeting (cm33) to be hosted by Paul Soler at Glasgow
 Mon June 25 PM through Fri June 29 AM
- cm34 October RAL



- Next collaboration meeting (cm33) to be hosted by Paul Soler at Glasgow
 Mon June 25 PM through Fri June 29 AM
- cm34 October RAL
- Roma III interested in hosting a cm (2013, Feb?)

