

Miscellaneous GDE Meetings - Vancouver

Report of Contributions

Contribution ID: 0

Type: **not specified**

EC Meeting

Miscellaneous G ... / Report of Contributions

RDB

Contribution ID: 1

Type: **not specified**

RDB

R&D Board Meeting

Contribution ID: 2

Type: **not specified**

Damping Rings (with RF, Cryo, LBL Vacuum)

Wednesday 19 July 2006 08:30 (50 minutes)

This meeting is by invitation only.

Session Classification: Cost Review Group

Contribution ID: 3

Type: **not specified**

Main Linac (with RD, Cavities, Cryomodules, LLRF)

Wednesday 19 July 2006 11:10 (1h 20m)

This meeting is by invitation only.

Session Classification: Cost Review Group

Contribution ID: 4

Type: **not specified**

CF&S

Wednesday 19 July 2006 14:00 (2 hours)

This meeting is by invitation only.

Session Classification: Cost Review Group

Contribution ID: 5

Type: **not specified**

e+ Source (with commissioning, operations, reliability)

Wednesday 19 July 2006 16:30 (1 hour)

This meeting is by invitation only.

Session Classification: Cost Review Group

Contribution ID: 6

Type: **not specified**

Executive Committee

Thursday 20 July 2006 08:30 (1 hour)

Session Classification: Cost Review Group

Contribution ID: 7

Type: **not specified**

e- Source

Thursday 20 July 2006 09:30 (15 minutes)

Session Classification: Cost Review Group

Contribution ID: 8

Type: **not specified**

RTML

Thursday 20 July 2006 09:45 (15 minutes)

Session Classification: Cost Review Group

Contribution ID: 9

Type: **not specified**

BDS (with magnets, dumps)

Thursday 20 July 2006 10:30 (1 hour)

Session Classification: Cost Review Group

Contribution ID: **10**

Type: **not specified**

Commisioning, Operations, Reliability

Thursday 20 July 2006 11:45 (15 minutes)

Session Classification: Cost Review Group

Contribution ID: **11**

Type: **not specified**

Installation

Thursday 20 July 2006 12:00 (15 minutes)

Session Classification: Cost Review Group

Contribution ID: 12

Type: **not specified**

Instrumentation

Thursday 20 July 2006 12:15 (15 minutes)

Session Classification: Cost Review Group

Contribution ID: **13**

Type: **not specified**

Magnets

Thursday 20 July 2006 11:30 (15 minutes)

Session Classification: Cost Review Group

Contribution ID: 14

Type: **not specified**

Controls

Thursday 20 July 2006 13:45 (15 minutes)

Session Classification: Cost Review Group

Contribution ID: 15

Type: **not specified**

Vacuum

Thursday 20 July 2006 14:00 (15 minutes)

Session Classification: Cost Review Group

Contribution ID: **16**

Type: **not specified**

Accelerator Physics

Thursday 20 July 2006 14:15 (15 minutes)

Session Classification: Cost Review Group

Contribution ID: 17

Type: **not specified**

Cryogenics

Thursday 20 July 2006 13:30 (15 minutes)

Session Classification: Cost Review Group

Contribution ID: **18**

Type: **not specified**

Kubo: length needed for beam test

Friday 21 July 2006 10:30 (15 minutes)

Session Classification: S2 task Force

Contribution ID: **19**

Type: **not specified**

Nagaitsev: Fermilab ideas for ILC test linac

Friday 21 July 2006 10:45 (15 minutes)

Session Classification: S2 task Force

Contribution ID: 20

Type: **not specified**

Toge: Reliability evaluation and comments

Friday 21 July 2006 11:00 (10 minutes)

Session Classification: S2 task Force

Contribution ID: 21

Type: **not specified**

Himel: previous industrialization efforts

Friday 21 July 2006 11:10 (15 minutes)

Session Classification: S2 task Force

Contribution ID: 22

Type: **not specified**

Kephart: An ILC industrialization plan

Friday 21 July 2006 11:25 (20 minutes)

Session Classification: S2 task Force

Contribution ID: 23

Type: **not specified**

Padamsee: Update on timelines fom TTF, STF and SMTF

Friday 21 July 2006 11:45 (10 minutes)

Ran out of time, so talk not given. Slides here anyway

Session Classification: S2 task Force

Contribution ID: 24

Type: **not specified**

General discussion

Friday 21 July 2006 11:55 (35 minutes)

General discussion of our task force plans and informal progress reports. A piece of this discussion will be a brain storming session to list reasons we might want a string test facility. That is, what things do we need to test that require such a facility.

Session Classification: S2 task Force