

MICE Collaboration Meeting CM25 (4-7 November 2009)

Report of Contributions

Contribution ID: 0

Type: **not specified**

Spokesmouse Welcome - aims of the meeting

Wednesday, 4 November 2009 11:00 (20 minutes)

Presenter: BLONDEL, Alain

Session Classification: Recent News & Plans

Contribution ID: 2

Type: **not specified**

MOM report

Wednesday, 4 November 2009 11:20 (30 minutes)

Presenter: APOLLONIO, Marco

Session Classification: Recent News & Plans

Contribution ID: 3

Type: **not specified**

Target Status

Wednesday, 4 November 2009 12:00 (30 minutes)

Presenter: SMITH, Paul

Session Classification: Recent News & Plans

Contribution ID: 4

Type: **not specified**

Run Plans for coming months

Wednesday, 4 November 2009 11:50 (10 minutes)

Presenter: APOLLONIO, Marco

Session Classification: Recent News & Plans

Contribution ID: 6

Type: **not specified**

Welcome Address

Wednesday, 4 November 2009 14:00 (20 minutes)

Presenter: WOMERSLEY, John

Session Classification: Welcome and Planning

Contribution ID: 7

Type: **not specified**

US Items to be decided for Step VI

Wednesday, 4 November 2009 14:20 (10 minutes)

Presenter: ZISMAN, Mike

Session Classification: Welcome and Planning

Contribution ID: 8

Type: **not specified**

Tracker (Convener Ken Long)

Thursday, 5 November 2009 09:00 (1 hour)

Session Classification: Parallel session: Detectors (Coveners Ken Long & Maurizio Bonesini)

Contribution ID: **10**

Type: **not specified**

Online & Controls (Convener Jean-Sebastien Graulich)

Thursday, 5 November 2009 16:15 (1h 45m)

Session Classification: Parallel session: Online & Offline

Contribution ID: **11**

Type: **not specified**

Offline (Convener Malcolm Ellis)

Thursday, 5 November 2009 14:00 (1h 45m)

Session Classification: Parallel session: Online & Offline

Contribution ID: **12**

Type: **not specified**

Spectrometer Solenoids

Friday, 6 November 2009 09:00 (20 minutes)

Presenter: VIROSTEK, Steve

Session Classification: Steps II to IV

Contribution ID: **13**

Type: **not specified**

Step III Absorbers

Friday, 6 November 2009 09:20 (20 minutes)

Presenter: BROSS, Alan

Session Classification: Steps II to IV

Contribution ID: **14**

Type: **not specified**

Step IV: AFC

Friday, 6 November 2009 09:40 (20 minutes)

Presenter: LAU, Wing

Session Classification: Steps II to IV

Contribution ID: 15

Type: **not specified**

Step IV: Absorber

Friday, 6 November 2009 10:00 (20 minutes)

Presenter: ISHIMOTO, Shigeru

Session Classification: Steps II to IV

Contribution ID: **16**

Type: **not specified**

Step IV: Liquid hydrogen infrastructure

Friday, 6 November 2009 10:20 (20 minutes)

Presenter: HILLS, Matt

Session Classification: Steps II to IV

Contribution ID: 17

Type: **not specified**

R&D on RF cavities in magnetic field

Friday, 6 November 2009 11:00 (20 minutes)

Presenter: Prof. TORUN, Yagmur

Session Classification: Step V R&D and Construction

Contribution ID: **18**

Type: **not specified**

Step V: RF cavities

Friday, 6 November 2009 11:20 (20 minutes)

Presenter: DEMELLO, Allan

Session Classification: Step V R&D and Construction

Contribution ID: **19**

Type: **not specified**

Step V: Coupling coils

Friday, 6 November 2009 11:40 (20 minutes)

Presenter: WANG, Li

Session Classification: Step V R&D and Construction

Contribution ID: **20**

Type: **not specified**

Step V: RF cavities & infrastructure

Friday, 6 November 2009 12:00 (20 minutes)

Presenter: MOSS, Andy

Session Classification: Step V R&D and Construction

Contribution ID: 22

Type: **not specified**

Software: Data distribution

Friday, 6 November 2009 14:00 (30 minutes)

Presenter: NEBRENSKY, Henry

Session Classification: Summaries & Status (1)

Contribution ID: 23

Type: **not specified**

Online & Offline

Friday, 6 November 2009 14:30 (50 minutes)

Session Classification: Summaries & Status (1)

Contribution ID: **24**

Type: **not specified**

Detectors - Tracker & PID

Friday, 6 November 2009 15:20 (40 minutes)

Presenters: LONG, Ken; BONESINI, Maurizio

Session Classification: Summaries & Status (1)

Contribution ID: 25

Type: **not specified**

Engineering Sessions

Saturday, 7 November 2009 09:00 (20 minutes)

Presenter: NICHOLS, Andy

Session Classification: Summaries & Status (2)

Contribution ID: 26

Type: **not specified**

Summary of Collaboration Board

Saturday, 7 November 2009 09:20 (15 minutes)

Presenter: BROSS, Alan

Session Classification: Summaries & Status (2)

Contribution ID: 27

Type: **not specified**

Concluding address

Saturday, 7 November 2009 09:55 (30 minutes)

Presenter: BLONDEL, Alain

Session Classification: Summaries & Status (2)

Contribution ID: **28**

Type: **not specified**

Status report on EMR

Thursday, 5 November 2009 10:00 (30 minutes)

Presenter: LIETTI, Daniela

Session Classification: Parallel session: Detectors (Coveners Ken Long & Maurizio Bonesini)

Contribution ID: 29

Type: **not specified**

Status report on TOF2 construction

Thursday, 5 November 2009 10:40 (20 minutes)

Presenter: BONESINI, Maurizio

Session Classification: Parallel session: Detectors (Coveners Ken Long & Maurizio Bonesini)

Contribution ID: **30**

Type: **not specified**

Calibration of TOF0/TOF1

Thursday, 5 November 2009 11:00 (20 minutes)

Presenter: KARADZHOF, Yordan

Session Classification: Parallel session: Detectors (Covenanters Ken Long & Maurizio Bonesini)

Contribution ID: 31

Type: **not specified**

Status of DAQ for TOF/KL

Thursday, 5 November 2009 11:20 (10 minutes)

Presenter: GRAULICH, Jean-Sebastien (University of Geneva)

Session Classification: Parallel session: Detectors (Co-chairs Ken Long & Maurizio Bonesini)

Contribution ID: **32**

Type: **not specified**

Status report on KL

Thursday, 5 November 2009 11:30 (20 minutes)

Presenter: TORTORA, Ludovico

Session Classification: Parallel session: Detectors (Coveners Ken Long & Maurizio Bonesini)

Contribution ID: 33

Type: **not specified**

Use of TOF for emission measurement

Thursday, 5 November 2009 11:50 (20 minutes)

Presenter: RAYNER, Mark

Session Classification: Parallel session: Detectors (Coveners Ken Long & Maurizio Bonesini)

Contribution ID: 34

Type: **not specified**

TOF upstream NIM paper

Thursday, 5 November 2009 12:10 (10 minutes)

Presenter: BONESINI, Maurizio

Session Classification: Parallel session: Detectors (Coveners Ken Long & Maurizio Bonesini)

Contribution ID: 35

Type: **not specified**

Luminosity Monitor status

Thursday, 5 November 2009 12:20 (20 minutes)

Presenter: SOLER, Paul

Session Classification: Parallel session: Detectors (Coveners Ken Long & Maurizio Bonesini)

Contribution ID: 36

Type: **not specified**

Infrastructure closeout

Thursday, 5 November 2009 09:00 (30 minutes)

Presenters: NICHOLS, Andy; HAYLER, Tim

Session Classification: Parallel session: Engineering - 1 (Andy Nichols)

Contribution ID: 37

Type: **not specified**

Diffuser

Thursday, 5 November 2009 09:30 (30 minutes)

Presenter: COBB, John

Session Classification: Parallel session: Engineering - 1 (Andy Nichols)

Contribution ID: **38**

Type: **not specified**

Radiation Shield

Thursday, 5 November 2009 10:00 (30 minutes)

Presenters: LAU, Peter; HAYLER, Tim

Session Classification: Parallel session: Engineering - 1 (Andy Nichols)

Contribution ID: **39**

Type: **not specified**

AFC

Thursday, 5 November 2009 11:00 (30 minutes)

Presenter: LAU, Wing

Session Classification: Parallel session: Engineering - 1 (Andy Nichols)

Contribution ID: **40**

Type: **not specified**

Coupling Coil

Thursday, 5 November 2009 11:30 (30 minutes)

Presenter: VIROSTEK, Steve

Session Classification: Parallel session: Engineering - 1 (Andy Nichols)

Contribution ID: 41

Type: **not specified**

Installation & integration of the EMR

Thursday, 5 November 2009 12:00 (30 minutes)

Presenter: CADOUX, Franck

Session Classification: Parallel session: Engineering - 1 (Andy Nichols)

Contribution ID: 42

Type: **not specified**

(Reserved for engineering discussions)

Thursday, 5 November 2009 13:30 (1h 30m)

Session Classification: Parallel session: Engineering - 2d part (Andy Nichols)

Contribution ID: 43

Type: **not specified**

Muon beam (Q123 scan)

Wednesday, 4 November 2009 20:00 (15 minutes)

Presenter: APOLLONIO, Marco

Session Classification: Beam Line Commissioning & Step I Analysis (John Cobb)

Contribution ID: 44

Type: **not specified**

Decay solenoid scan (TBC)

Wednesday, 4 November 2009 20:15 (15 minutes)

Presenter: RAYNER, Mark

Session Classification: Beam Line Commissioning & Step I Analysis (John Cobb)

Contribution ID: 45

Type: **not specified**

Rate versus losses

Wednesday, 4 November 2009 20:30 (15 minutes)

Presenter: DOBBS, Adam

Session Classification: Beam Line Commissioning & Step I Analysis (John Cobb)

Contribution ID: 46

Type: **not specified**

TOF Calibration

Wednesday, 4 November 2009 20:45 (15 minutes)

Presenter: KARADZHOF, Yordan

Session Classification: Beam Line Commissioning & Step I Analysis (John Cobb)

Contribution ID: 47

Type: **not specified**

Cerenkov studies

Wednesday, 4 November 2009 21:00 (15 minutes)

Presenter: VERGUILLOV, Vassil

Session Classification: Beam Line Commissioning & Step I Analysis (John Cobb)

Contribution ID: 48

Type: **not specified**

KL studies

Wednesday, 4 November 2009 21:15 (15 minutes)

Presenter: TORTORA, Ludovico

Session Classification: Beam Line Commissioning & Step I Analysis (John Cobb)

Contribution ID: 49

Type: **not specified**

Beam characterisation

Wednesday, 4 November 2009 21:30 (15 minutes)

Presenter: RAYNER, Mark

Session Classification: Beam Line Commissioning & Step I Analysis (John Cobb)

Contribution ID: 50

Type: **not specified**

UK items to be decided for Step VI

Wednesday, 4 November 2009 14:30 (10 minutes)

Presenter: LONG, Ken

Session Classification: Welcome and Planning

Contribution ID: 51

Type: **not specified**

STEPIII and STEPIV

Saturday, 7 November 2009 09:35 (20 minutes)

Presenter: JOHN COBB

Session Classification: Summaries & Status (2)