

Visit Cosylab December 2022

Report of Contributions

Contribution ID: 1

Type: **not specified**

Discussion Workpackage "PAS Software Development"

Monday, 5 December 2022 14:30 (1h 30m)

GSI: Christine Betz, Matias Salinas, Jutta Fitzek, Raphael Müller, Frederic Ameil, Ralph Bär
CSL: Gregor Cuk, Andrej Debenjak, Robert Modic

Contribution ID: 2

Type: **not specified**

Discussion Workpackage "Electrical Design PAS"

Monday, 5 December 2022 16:15 (1h 30m)

GSI: Christine Betz, Matias Salinas, Waldemar Bach, Md. Shajahan, Ralph Bär, Frederic Ameil.

CSL: Gregor Cuk, Andrej Benenjak, Aljaz Vrh, Robert Modic

Contribution ID: 3

Type: **not specified**

Common Meeting (ACO/CSL)

Tuesday, 6 December 2022 09:00 (1 hour)

GSI: Ralph Bär, Frederic Ameil, Klaus Höppner, Jutta Fitzek, Vitaliy Rapp

CSL: Gregor Cuk, Andrej Debenjak, Robert Modic

Contribution ID: 4

Type: **not specified**

Discussion on Archiving System

Tuesday, 6 December 2022 10:00 (1 hour)

GSI: Vitaliy Rapp et al (Ralph Bär absent)

CSL: Gregor Cuk, Andrej Debenjak, ...

Contribution ID: 5

Type: **not specified**

Discussion Workpackage "Interlock System Upgrade"

Tuesday, 6 December 2022 11:00 (1 hour)

GSI: Christine Betz, Waldemar Bach, Klaus Höppner, Tobias Habermann, Ralph Bär, Frederic Ameil.

CSL: Gregor Cuk, Andrej Debenjak, Robert Modic, Aljaz Vrh

Contribution ID: 6

Type: **not specified**

Discussion Front-End/FESA Developments

Tuesday, 6 December 2022 13:15 (1h 35m)

GSI: Klaus Höppner, Tobias Habermann, Matthias Wiebel, Peter Kainberger, Frederic Ameil, Ralph Bär

CSL: Gregor Cuk, Andrej Debenjak

Contribution ID: **8**

Type: **not specified**

Discussion FAIR Vacuum Controls

Wednesday, 7 December 2022 15:00 (2 hours)

GSI: Christine Betz, Andreas Krämer, Ralph Bär, Frederic Ameil

CSL: Gregor Cuk, Aljaz Vrh, Robert Modic

Contribution ID: 9

Type: **not specified**

Future SI in-kind Contribution

Tuesday, 6 December 2022 15:00 (1 hour)

Discussion „Future SI In-kind contribution - valuable scope for FAIR and procurement format”.

GSI: Frederic Ameil, Ralph Bär

CSL: Gregor Cuk, Andrej Debenjak

Attention: This is not the discussion of David Urner & Robert Modic

Contribution ID: **11**

Type: **not specified**

Quench Detection - Status and Next Steps

Thursday, 8 December 2022 09:00 (1 hour)

GSI: Michal Dziewiecki, Klaus Höppner, Ralph Bär

CSL: Gregor Cuk, Andrej Debeniak, ...

Contribution ID: **12**

Type: **not specified**

PAS Lab Visit

Monday, 5 December 2022 18:00 (30 minutes)

Contribution ID: 13

Type: **not specified**

Discussion with BEA (TBD)

Thursday, 8 December 2022 10:00 (1h 30m)

Contribution ID: 14

Type: **not specified**

Discussion: Potential scope for additional in-kind in CB9

Thursday, 8 December 2022 14:00 (1h 30m)

GSI: Ralph Bär, Frederic Ameil

CSL: Gregor Cuk, Robert Modic, Andrej Debeniak

Contribution ID: **16**

Type: **not specified**

Parallel Meeting: Dosimeter Readout

Thursday, 8 December 2022 15:00 (1 hour)

Participants: Andrej Debenjak, Matthias Wiebel, Matias Salinas, Jutta Fitzek

Contribution ID: 17

Type: **not specified**

Future scope discussion with PMO

Thursday, 8 December 2022 17:00 (2 hours)

Contribution ID: **18**

Type: **not specified**

Visit String Test and QD

Thursday, 8 December 2022 11:45 (30 minutes)