

Programm der Sitzung

26.-27. Mai 2025

Super-FRS Commissioning Workshop Phase 1 & 2: Planning and dependencies

KBW , KBW: lecture hall + Side room lecture hall

Mo., 26. Mai

12:50

Phase 1 & 2: Planning and dependencies: Beam vacuum, diagnostic chambers, racks

Sitzung | **Ort:** KBW , KBW: lecture hall + Side room lecture hall

12:50–12:51 Uhr **Scope**

Sprecher

Stephane Pietri

12:51–12:56 Uhr **Status diagnostic chamber at installation**

Sprecher

Christian Schlör, Christos Karagiannis

12:56–13:01 Uhr **Status Beam vacuum at Mechanical Completion (MC)**

Sprecher

Neeraj Kurichiyanil

13:01–13:06 Uhr **Status Racks at MC**

Sprecher

Mark-Michael Schmidt

13:06–13:40 Uhr **LCM Schemes & Work Estimates**

Sprecher

Stephane Pietri, Vsevolod Kamerdzhev

13:40

13:40

Phase 1 & 2: Planning and dependencies: Target area including NCM and power supplies

Sitzung | **Ort:** KBW , KBW: lecture hall + Side room lecture hall

13:40–13:41 Uhr **Scope**

Sprecher

Stephane Pietri

13:41–13:46 Uhr **Status Power Converters at Mechanical Completion (MC)**

Sprecher

Alexander Wiest, Tripti Mohite

13:46–13:51 Uhr **Normal conducting magnets (NCM) Pre-Assembly**

Sprecher

Hanno Leibrock, Peter Rottländer

13:51–13:56 Uhr **Status NCM at MC**

Sprecher

Hanno Leibrock, Peter Rottländer

13:56–14:01 Uhr **Special Installation**

14:40

15:00

15:55

Sprecher

Helmut Weick, Christos Karagiannis

14:01-14:06 Uhr **Pillow seals/Vacuum****Sprecher**

Christos Karagiannis

14:06-14:40 Uhr **LCM Schemes & Work Estimates****Sprecher**

Stephane Pietri, Vsevolod Kamerdzhev

Phase 1 & 2: Planning and dependencies: Super-conducting magnets, power supplies and local cryogenics**Sitzung** | **Ort:** KBW , KBW: lecture hall + Side room lecture hall15:00-15:01 Uhr **Scope****Sprecher**

Stephane Pietri

15:01-15:06 Uhr **Status Power Converters at Mechanical Completion (MC)****Sprecher**

Alexander Wiest, Tripti Mohite

15:06-15:11 Uhr **Super-conducting magnets (SCM) Pre-Assembly****Sprecher**

Vasileios Velonas

15:11-15:16 Uhr **Status SCM at MC****Sprecher**

Eun Jung Cho, Hans Müller

15:16-15:21 Uhr **Local cryogenics at MC****Sprecher**

Felix Wamers

15:21-15:55 Uhr **LCM Schemes & Work Estimates****Sprecher**

Stephane Pietri, Vsevolod Kamerdzhev