



# IFMIF Technical Coordination Meeting #01

## martes, 19 de noviembre de 2024

### IFMIF Sub-systems commissioning (13:15 - 17:20)

-Moderadores: Kai Masuda

time	[id] title	presenter
13:15	[10] LIPAc Injector validation status	AKAGI, Tomoya
13:45	[11] LIPAc Injector enhancement	CISMONDI, Fabio
14:00	[12] DONES Injector design status	BOLZON, Benoît
14:20	[13] LIPAc RFQ Status	SCANTAMBURLO, Francesco INFN
14:50	[14] LIPAc RFQ couplers and High-Power Test bench	DE FRANCO, Andrea
15:20	[54] DONES RFQ (including couplers)	PISENT, Andrea
15:40	Coffe break	
16:00	[15] LIPAc Bunchers feedback and validation status	SCANTAMBURLO, Francesco
16:20	[16] LIPAc Beam Transport	HYUN, J.
16:50	[17] DONES Beam Transport design status (MEBT & HEBT)	MACIÀ, Llorenç

# miércoles, 20 de noviembre de 2024

## IFMIF Sub-systems commissioning (9:00 - 13:25)

-Moderadores: David Regidor

time	[id] title	presenter
9:00	[20] LIPAc RFPS Maintenance and Operation Feedback	MOYA, Ivan
9:30	[21] LIPAc SSPA RFPS LIPAc enhancement design status	CISMONDI, Fabio
9:45	[22] DONES RF and RFPS	REGIDOR, David
10:15	Coffee break	
10:35	[18] LIPAc Beam Instrumentation validation	KWON, Saerom BENEDETTI, Florian JÍMENEZ-REY, David
11:05	[19] DONES Beam Instrumentation	JIMÉNEZ REY, David Dr. PODADERA, Ivan
11:35	[23] LIPAc Ancillaries: WCS, Alignment and Vacuum system	KLEINER, Davide
12:05	[24] DONES Ancillaries	CABALLERO, César
12:35	[25] LIPAc Control System	KANEKO, N.
13:05	[26] DONES Control System design status	CARVAJAL, Celia