

Assume All Talks are 20 minutes + 10 minutes discussion

Day 1

			Introduction, demonstrator design status	Possible Responsible Person
09:30:00	10:00:00	00:30:00	Registration	Sergo
10:00:00	10:15:00	00:15:00	Lab Welcome	Sergo
10:15:00	10:30:00	00:15:00	Organisation/orientation	Sergo
10:30:00	11:00:00	00:30:00	R&D programme, timelines, international landscape	Chris/Roberto
11:00:00	11:30:00	00:30:00	Rectilinear cooling	Diktys/Chris
11:30:00	12:00:00	00:30:00	Final cooling	Diktys/Chris
12:00:00	12:30:00	00:30:00	Status of software	Diktys/Chris
12:30:00	13:30:00	01:00:00	Lunch	
13:30:00	14:00:00	00:30:00	Instrumentation	Chris
14:00:00	14:30:00	00:30:00	Engineering & Absorber	Chris
14:30:00	15:00:00	00:30:00	Cooling Cell Integration Issues	Lucio?
15:00:00	15:30:00	00:30:00	Break	
			Magnet Technology	
15:30:00	16:00:00	00:30:00	Japanese magnet R&D	Akira
16:00:00	16:30:00	00:30:00	US High Field Magnet programme	Sergo
16:30:00	17:00:00	00:30:00	European High Field Magnet programme	Roberto
17:00:00	17:30:00	00:30:00	RFMF Test facility	Roberto
17:30:00	18:00:00	00:30:00	Cooling Cell Magnet	Lucio?

Day 2

			RF Technology	
09:00:00	09:30:00	00:30:00	SLAC R&D	Emilio
09:30:00	10:00:00	00:30:00	Fermilab R&D	Diktys
10:00:00	10:30:00	00:30:00	LBNL R&D	Emilio
10:30:00	11:00:00	00:30:00	Break	
11:00:00	11:30:00	00:30:00	Power supplies (Europe)	Roberto
11:30:00	12:00:00	00:30:00	Cavity design (Europe)	Roberto
12:00:00	12:30:00	00:30:00	Discussion	Roberto
12:30:00	13:30:00	01:00:00	Lunch	
			Synergies and alternative ideas	
13:30:00	14:00:00	00:30:00	JPARC g-2 cooling	Ryuichiro
14:00:00	14:30:00	00:30:00	PSI	Chris
14:30:00	15:00:00	00:30:00	mu2e	Diktys
15:00:00	15:30:00	00:30:00	COMET	Ryuichiro/Akira
15:30:00	16:00:00	00:30:00	Break	
			Beam Tests & Siting Discussions	
16:00:00	16:30:00	00:30:00	CERN (including e.g. transfer line design)	Roberto
16:30:00	17:00:00	00:30:00	JPARC	Ryuichiro/Akira
17:00:00	17:30:00	00:30:00	Brookhaven	Kathleen

Day 3

			Beam Tests & Siting Discussions (cont)	
09:00:00	09:30:00	00:30:00	ESS	Mamad
09:30:00	10:00:00	00:30:00	RAL	Chris
10:00:00	10:30:00	00:30:00	PSI	Chris

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10:30:00	11:00:00	00:30:00		
11:00:00	11:30:00	00:30:00	LANL	Emilio
11:30:00	12:00:00	00:30:00	Fermilab	Diktys
12:00:00	12:30:00	00:30:00	Wrap-up	Chris