

Warm SSW and Survey AP2					
CN	1	Installation of both SSW Stages (If Needed, using Crane)	1:00	1:00	OP
SW	11	SSW Installation for Aperture1	1:00	2:00	OP
SW	12	Roll Angle Measurement for Aperture 1 Quadrupole	1:00	3:00	OP
SW	13	XY Position Measurement for Aperture 1 Quadrupole	1:30	4:30	OP
SW	14	Survey at Warm for Aperture 1 (Two Stations)	1:30	6:00	Team 2
SW	15	Rotwire Measurement for Aperture 1 Octupole /MQT	1:00	7:00	OP
SW	16	Rotwire Measurement for Aperture 1 Sextupole	1:00	8:00	OP
Warm SSW and Survey AP2					
SW	21	SSW Installation for Aperture2	1:00	9:00	OP
SW	22	Roll Angle Measurement for Aperture 2 Quadrupole	1:00	10:00	OP
SW	23	XY Position Measurement for Aperture 2 Quadrupole	1:30	11:30	OP
SW	24	Survey at Warm for Aperture 2 (Two Stations)	1:30	13:00	Team 2

Cold SSW and Survey AP2					
CN	2	Installation of both SSW Stages (If Needed, using Crane)	1:00	1:00	OP
SC	21	SSW Installation for Aperture 2	1:00	2:00	OP
FS	21	Measurement of Field Strength for Aperture 2 @ 760 A	1:00	3:00	OP
FS	22	Measurement of Field Strength for Aperture 2 @ 5000 A	1:00	4:00	OP
FS	23	Measurement of Field Strength for Aperture 2 @ 11850 A	1:00	5:00	OP
SC	22	Roll Angle Measurement for Aperture 2 Quadrupole	1:00	6:00	OP
SC	23	XY Position Measurement for Aperture 2 Quadrupole	1:00	7:00	OP
SC	24	Survey at Cold for Aperture 2 (Two Stations)	1:30	8:30	Team 2
SC	25	Rotwire Measurements for Aperture 2 Octupole /MQT	1:00	9:30	OP
SC	26	Rotwire Measurements for Aperture 2 Sextupole	1:00	10:30	OP
Cold SSW and Survey AP1					
SC	11	SSW Installation for Aperture 1	1:00	11:30	OP

FS	11	Measurement of Field Strength for Aperture 1 @ 760 A	1:00	12:30	OP
FS	12	Measurement of Field Strength for Aperture 1 @ 5000 A	1:00	13:30	OP
FS	13	Measurement of Field Strength for Aperture 1 @ 11850 A	1:00	14:30	OP
SC	12	Roll Angle Measurement for Aperture 1 Quadrupole	1:00	15:30	OP
SC	13	XY Position Measurement for Aperture 1 Quadrupole	1:00	16:30	OP
SC	14	Survey at Cold for Aperture 1 (Two Stations)	1:30	18:00	Team 2

<i>Magnetic Measurements with Long Shafts</i>					
PT	7.1	Provoked Quench, 1/2 HF at 6000 A	5:00	5:00	OP
MM	1	Positioning of the Long Shafts	1:00	6:00	OP
MM	2	LHC Cycle in both Apertures	3:00	9:00	OP
MM	3	Load Line of main quadrupoles in both Apertures	1:30	10:30	OP
MM	4	Load Line of all correctors in both Apertures	1:30	12:00	Team 3