

ID	Duration	Start	Finish	Resource Names	Location	Sep '17 T F 02 Oct '17 M T 09 Oct '17 S W S 16 Oct '17 T F 23 Oct '17 M T S 30 Oct '17 W S 06 Nov '17 T F 13 Nov '17 M T S 20 Nov '17 W S 27 Nov '17 T F																											
1	14 days	Wed 04.10.17	Mon 23.10.17			SPB																											
2	14 days	Wed 04.10.17	Mon 23.10.17	EET;AE	SPB	Loop 8																											
3	14 days	Wed 04.10.17	Mon 23.10.17	CAS	SPB	Karabo update 2.1.18																											
12	28 days	Mon 02.10.17	Wed 08.11.17			Detector																											
13	5 days	Mon 23.10.17	Fri 27.10.17	DET;CAS	SPB	Update the AGIPD automatic power procedure																											
14	5 days	Mon 23.10.17	Fri 27.10.17	DET;CAS	SPB	Update AGIPD to Karabo 2.18																											
15	5 days	Mon 23.10.17	Fri 27.10.17	DET;CAS	SPB	Update the AGIPD automatic cooling procedure																											
16	10 days	Mon 23.10.17	Fri 03.11.17	DET;CAS	SPB	Improve AGIPD middlelayer devices: common scenario selection, comm																											
17	10 days	Mon 23.10.17	Fri 03.11.17	DET;CAS	SPB	Improve AGIPD control devices: no restart required to set destination Ip																											
18	10 days	Mon 23.10.17	Fri 03.11.17	DET;CAS	SPB	Improve AGIPD control devices: provide feedback of detector connectio																											
24	8 days	Mon 30.10.17	Wed 08.11.17	FXE	FXE; SPB	Take improved flat fields at different beam intensities																											
67	14 days	Wed 04.10.17	Mon 23.10.17			AE																											
68	14 days	Wed 04.10.17	Mon 23.10.17	AE;SPB	SPB	SPB 24V to 48V Modification in some crates due to lack of power in motors.																											
69	14 days	Wed 04.10.17	Mon 23.10.17	AE	SPB	BKF00128 (Z-Motion AGIPD) (involves also f/w project changes in loop5)																											
70	3 days	Wed 04.10.17	Fri 06.10.17	AE	SPB	BKF00128 - Needs to be modified the hardware in order to include the second DI terminal.																											
71	14 days	Wed 04.10.17	Mon 23.10.17	AE	SPB	Wiring of fastValve signal(s) through level converter to MPS module (to be clarified how to be don																											
72	14 days	Wed 04.10.17	Mon 23.10.17	AE	SPB	Firmware developments • (Temperature DX5100 controller integration required for end of this year																											
74	14 days	Wed 04.10.17	Mon 23.10.17	AE;SPB	SPB	Turbo pumps in SPB loops.																											
75	14 days	Wed 04.10.17	Mon 23.10.17	AE;SPB	SPB	Integration of MKB motors (Elmo: loop1: MKB_MHP/E, MKB_MVE/P; loop4: NKB_NHE/NVE) Need f																											
76	14 days	Wed 04.10.17	Mon 23.10.17	AE;SPB	SPB	Finalize loop 11 (incl. laser condition), loop running last framework version. Just need to receive in																											
77	14 days	Wed 04.10.17	Mon 23.10.17	AE;SPB	SPB	Integration of gauge-reading from MKS controllers																											
78	14 days	Wed 04.10.17	Mon 23.10.17	AE;SPB	SPB	Commissioning of pulse picker MPS solution (implementation of final solution over winter shutdov																											
79	14 days	Wed 04.10.17	Mon 23.10.17	AE;SPB	SPB	Vacuum interlock OK in SPB master. Needs to be updated all the related loops in order to change a																											
80	14 days	Wed 04.10.17	Mon 23.10.17	AE;SPB	SPB	Add two more screens to SPB Master Primary to the interlock for beam modes S, M and F																											
81	14 days	Wed 04.10.17	Mon 23.10.17		SPB	Hardware error state in Chiller Device, reported by Jola.																											
82	3 days	Fri 06.10.17	Tue 10.10.17	AE	SPB	Hardware Modifications of CPU Crates in Balcony Room: Cross-loop communication, Timing injection in master loop, Redundancy																											
Project: Shutdown October Date: Thu 05.10.17		Task		Project Summary		Manual Task		Start-only		Deadline																							
		Split		Inactive Task		Duration-only		Finish-only		Progress																							
		Milestone		Inactive Milestone		Manual Summary Rollup		External Tasks		Manual Progress																							
		Summary		Inactive Summary		Manual Summary		External Milestone																									
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