

































10_Project Milestones

WP Number	WP Name	Task Name	End Date	Confidence level	Status	% Complete	Changed since last report	
1	3TG3	TG3	Tollgate 3	07/09/23	high	In Progress	15%	
2	4TG4	TG4	Tollgate 4	19/12/25	high	Not Started	0%	
3	DTG5	DTG5	Documentation for TG5 submitted	06/05/26	high	Not Started	0%	
4	TG5	TG5	Tollgate 5	30/06/26		Not Started	0%	
5	WP01.5	NBOA	FAT	13/05/22	medium	In Progress	70%	
6	WP01.6	NBOA	Delivered (ESS)	14/11/22	high	Not Started	0%	
7	WP01.7	NBOA	Installed	30/11/22	medium	Not Started	0%	
8	WP02.3	In Bunker Components	Design Accepted/Sub-TG3.2	16/06/22	high	In Progress	10%	
9	WP02.4	In Bunker Components	Manufactured	04/05/23		Not Started	0%	
10	WP02.5	In Bunker Components	FAT	06/06/23		Not Started	0%	
11	WP02.6	In Bunker Components	Delivered (ESS)	21/06/23		Not Started	0%	
12	WP02.7	In Bunker Components	Installation	20/07/23		Not Started	0%	
13	WP02.8	In Bunker Components	Installed	20/07/23		Not Started	0%	
14	WP03.10	Neutron Guide Outside Bunker	Delivered (ESS) - Package 2	15/01/25		Not Started	0%	
15	WP03.11	Neutron Guide Outside Bunker	Installation - Package 2	28/03/25		Not Started	0%	
16	WP03.12	Neutron Guide Outside Bunker	Installed	30/09/25		Not Started	0%	
17	WP03.2	Neutron Guide Outside Bunker	Procured	18/03/22		Complete	100%	
18	WP03.3	Neutron Guide Outside Bunker	Design Accepted/Sub-TG3.3	29/09/22	high	In Progress	0%	
19	WP03.4	Neutron Guide Outside Bunker	Manufactured - Package 1	31/01/24		Not Started	0%	
20	WP03.5	Neutron Guide Outside Bunker	FAT - Package 1	04/03/24		Not Started	0%	
21	WP03.6	Neutron Guide Outside Bunker	Delivered (ESS) - Package 1	27/03/24		Not Started	0%	
22	WP03.7	Neutron Guide Outside Bunker	Installation - Package 1	05/04/24		Not Started	0%	
23	WP03.8	Neutron Guide Outside Bunker	Manufactured - Package 2	06/11/24		Not Started	0%	
24	WP03.9	Neutron Guide Outside Bunker	FAT - Package 2	21/11/24		Not Started	0%	
25	WP04.2	Beamline Shielding	Design Reviewed (IDR)	21/11/22		In Progress	50%	
26	WP05.1	Polarization Equipment	Design Reviewed (IDR)	04/07/22	low	In Progress	10%	
27	WP05.2	Polarization Equipment	Design Accepted/Sub-TG3.4	04/05/23	medium	Not Started	0%	
28	WP05.3	Polarization Equipment	Procured	06/11/23		Not Started	0%	
29	WP05.4	Polarization Equipment	Manufactured	28/02/25		Not Started	0%	
30	WP05.5	Polarization Equipment	FAT	02/04/25		Not Started	0%	
31	WP05.6	Polarization Equipment	Delivered (ESS)	01/05/25		Not Started	0%	
32	WP05.7	Polarization Equipment	Installation	04/08/25		Not Started	0%	
33	WP05.8	Polarization Equipment	Installed	04/08/25		Not Started	0%	
34	WP06.3	Fast Choppers	Design Accepted/Sub-TG3.2	27/02/23	high	Not Started	0%	
35	WP06.4	Fast Choppers	Manufactured	30/06/25		Not Started	0%	
36	WP06.5	Fast Choppers	FAT	15/07/25		Not Started	0%	
37	WP06.6	Fast Choppers	Delivered (ESS)	30/07/25		Not Started	0%	
38	WP06.7	Fast Choppers	Installation	30/09/25		Not Started	0%	
39	WP06.8	Fast Choppers	Installed	30/09/25		Not Started	0%	
40	WP07.1	Fan Chopper	Design Reviewed (IDR)	04/11/22	medium	In Progress	5%	
41	WP07.2	Fan Chopper	Design Accepted/Sub-TG3.4	31/08/23		Not Started	0%	
42	WP07.3	Fan Chopper	Procured	01/02/24		Not Started	0%	
43	WP07.4	Fan Chopper	Manufactured	23/09/25		Not Started	0%	
44	WP07.5	Fan Chopper	FAT	24/10/25		Not Started	0%	
45	WP07.6	Fan Chopper	Delivered (ESS)	24/11/25		Not Started	0%	
46	WP07.7	Fan Chopper	Installation	25/12/25		Not Started	0%	
47	WP07.8	Fan Chopper	Installed	25/12/25		Not Started	0%	
48	WP08.3	Detector Vessel	Procured	31/10/22	high	In Progress	90%	
49	WP08.4	Detector Vessel	Manufactured	08/12/23		Not Started	0%	
50	WP08.5	Detector Vessel	FAT	10/01/24		Not Started	0%	
51	WP08.6	Detector Vessel	Delivered (ESS)	15/04/25		Not Started	0%	
52	WP08.7	Detector Vessel	Installation	16/05/25		Not Started	0%	
53	WP08.8	Detector Vessel	Installed	16/05/25		Not Started	0%	
54	WP09.10	Neutron Detector*	Delivered (ESS) - Package 1	31/07/25		Not Started	0%	
55	WP09.11	Neutron Detector*	Installation - Package 1	12/11/25		Not Started	0%	
56	WP09.12	Neutron Detector*	Manufactured - Package 2	15/04/26		Not Started	0%	
57	WP09.13	Neutron Detector*	FAT - Package 2	18/05/26		Not Started	0%	
58	WP09.14	Neutron Detector*	Delivered (ESS) - Package 2	16/04/26		Not Started	0%	
59	WP09.15	Neutron Detector*	Installation - Package 2	24/06/26		Not Started	0%	
60	WP09.16	Neutron Detector*	Installed	24/06/26		Not Started	0%	

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61	WP09.3	Neutron Detector*	Prototype Detector Manufactured	21/11/22	high	Not Started	0%	
62	WP09.4	Neutron Detector*	Prototype Detector Tested	03/02/23		Not Started	0%	
63	WP09.5	Neutron Detector*	Design Reviewed (IDR)	04/11/22		Not Started	0%	
64	WP09.6	Neutron Detector*	Design Accepted/Sub-TG3.4	30/06/23		Not Started	0%	
65	WP09.7	Neutron Detector*	Procured	06/11/23		In Progress	50%	
66	WP09.8	Neutron Detector*	Manufactured - Package 1	30/06/25		Not Started	0%	
67	WP09.9	Neutron Detector*	FAT - Package 1	31/07/25		Not Started	0%	
68	WP10.1	Experimental Cave	Design Reviewed (IDR)	04/11/22	high	In Progress	50%	
69	WP10.2	Experimental Cave	Design Accepted/Sub-TG3.4	04/05/23		Not Started	0%	
70	WP10.3	Experimental Cave	Procured	06/11/23		Not Started	0%	
71	WP10.4	Experimental Cave	Manufactured	06/05/24		Not Started	0%	
72	WP10.5	Experimental Cave	FAT	06/06/24		Not Started	0%	
73	WP10.6	Experimental Cave	Delivered (ESS)	20/06/24		Not Started	0%	
74	WP10.7	Experimental Cave	Installation	06/08/24		Not Started	0%	
75	WP10.8	Experimental Cave	Installed	06/08/24		Not Started	0%	
76	WP11.1	Control Hutch & Sample Preparation Area	Design Reviewed (CTV)	04/11/22	medium	Not Started	0%	
77	WP11.2	Control Hutch & Sample Preparation Area	Design Accepted/Sub-TG3.4	04/05/23		Not Started	0%	
78	WP11.3	Control Hutch & Sample Preparation Area	Procured	05/09/23		Not Started	0%	
79	WP11.4	Control Hutch & Sample Preparation Area	Manufactured	30/04/24		Not Started	0%	
80	WP11.5	Control Hutch & Sample Preparation Area	FAT	21/02/24		Not Started	0%	
81	WP11.6	Control Hutch & Sample Preparation Area	Delivered (ESS)	07/03/24		Not Started	0%	
82	WP11.7	Control Hutch & Sample Preparation Area	Installation	07/05/24		Not Started	0%	
83	WP11.8	Control Hutch & Sample Preparation Area	Installed	07/05/24		Not Started	0%	
84	WP12.1	Sample Environment	Design Reviewed (CTV)	30/12/22	medium	Not Started	0%	
85	WP12.2	Sample Environment	Procured	02/06/23		Not Started	0%	
86	WP12.3	Sample Environment	Design Accepted/Sub-TG3.4	31/08/23		Not Started	0%	
87	WP12.4	Sample Environment	Manufactured	31/03/25		Not Started	0%	
88	WP12.5	Sample Environment	FAT	02/05/25		Not Started	0%	
89	WP12.6	Sample Environment	Delivered (ESS)	02/05/25		Not Started	0%	
90	WP12.7	Sample Environment	Installation	03/07/25		Not Started	0%	
91	WP12.8	Sample Environment	Installed	03/07/25		Not Started	0%	
92	WP13.1	MCA	Design Accepted	04/05/23		Not Started	0%	
93	WP13.2	MCA	Installed	19/12/25		Not Started	0%	
94	WP14.1	Utilities distribution	Design Accepted	04/05/23		Not Started	0%	
95	WP14.2	Utilities distribution	Installed	19/12/25		Not Started	0%	
96	WP15.1	PSS	Design Accepted	04/05/23		Not Started	0%	
97	WP15.2	PSS	Installed	19/12/25		Not Started	0%	