WP10 schedule

Alexej Grudiev

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Current version of the schedule for WP10

	Task Mode	Task Name	Duration	Start	Finish	Pr	Resource Nar
91							
92							
93		**WP10**	**521 days**	**Fri 01/01/21**	**Sun 01/01/23**		
94		High field limit for non-irradiated and irradiated materials in terms of E-field and beam loss	0 days	Sat 01/01/22	Sat 01/01/22		
95		Vane design #1 of RFQ3 based on annealed OFE-Cu	0 days	Sat 01/01/22	Sat 01/01/22		BE-ABP
96		Vane design #2 of RFQ3 based on new material	0 days	Fri 01/07/22	Fri 01/07/22		BE-ABP
97		Fabrication concept for RFQ3 from new material	0 days	Fri 01/07/22	Fri 01/07/22		
98		Final RFQ3 technical design (drawings)	0 days	Sun 01/01/23	Sun 01/01/23		
99		Fabrication of electrodes and samples	261 days	Fri 01/01/21	Fri 31/12/21		EN-MME
100		fabrication tests for new materials	261 days	Thu 01/07/21	Thu 30/06/22		EN-MME
101		Electrodes and samples analysis: SEM, FIB, ...	522 days	Fri 01/01/21	Sat 31/12/22		EN-MME
102		High E-field testing	522 days	Fri 01/01/21	Sat 31/12/22		TE-VSC
103		Irradiation of electrodes in H- source test stand	261 days	Fri 01/01/21	Fri 31/12/21		BE-ABP
104		Irradiation of samples in Helsinki	261 days	Fri 01/01/21	Fri 31/12/21		
105		Mech. Design of RFQ3	262 days	Sat 01/01/22	Sat 31/12/22		EN-MME
106							

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