

A	Q	M	W	Start	End	Beam A		Beam B		
						Beam A - Activity unique identifier	Beam A - Activity type	Beam B - Activity type	Beam B - Activity unique identifier	
2024	Q1	January	1	1 Jan	7 Jan		Vacation	Vacation		
			2	8 Jan	14 Jan		Laser in stand-by	Laser in stand-by		
			3	15 Jan	21 Jan		Laser in stand-by	Laser in stand-by		
			4	22 Jan	28 Jan		Laser in stand-by	Laser in stand-by		
		February	5	29 Jan	4 Feb			Maintenance	Maintenance	
			6	5 Feb	11 Feb			Machine Beam Time	Machine Beam Time	
			7	12 Feb	18 Feb	2nd User call: ELIUPM-56	1 PW - Preparation E5	10 PW -Preparation E6	SBT-02 (ELI-NP, Thales, Marvel)	
			8	19 Feb	25 Feb	2nd User call: ELIUPM-56	1 PW - Preparation E5	10 PW -Preparation E6	SBT-02 (ELI-NP, Thales, Marvel)	
		March	9	26 Feb	3 Mar	2nd User call: ELIUPM-56	1 PW - Beam time E5	10 PW Beam time E6	SBT-02 (ELI-NP, Thales, Marvel)	
			10	4 Mar	10 Mar	2nd User call: ELIUPM-56	1 PW - Beam time E5	10 PW Beam time E6	SBT-02 (ELI-NP, Thales, Marvel)	
			11	11 Mar	17 Mar	2nd User call: ELIUPM-56	1 PW - Beam time E5	10 PW Beam time E6	SBT-02 (ELI-NP, Thales, Marvel)	
			12	18 Mar	24 Mar	2nd User call: ELIUPM-56	1 PW - Beam time E5	10 PW Beam time E6	SBT-02 (ELI-NP, Thales, Marvel)	
	Q2	April	13	25 Mar	31 Mar	2nd User call: UPM-65 extention	1 PW - Preparation/Beam time E5	10 PW Beam time E6	SBT-02 (ELI-NP, Thales, Marvel)	
			14	1 Apr	7 Apr		Maintenance	Maintenance		
			15	8 Apr	14 Apr		Machine Beam Time	Machine Beam Time		
			16	15 Apr	21 Apr	3rd User call	1 PW - Preparation/Beam time E5	Continuation of E7 Comissioning	Internal beamtime	
		May	17	22 Apr	28 Apr	3rd User call	1 PW - Beam time E5	Continuation of E7 Comissioning	Internal beamtime	
			18	29 Apr	5 May	3rd User call	1 PW - Beam time E5	Continuation of E7 Comissioning	Internal beamtime	
			19	6 May	12 May	3rd User call	1 PW - Beam time E5	Continuation of E7 Comissioning	Internal beamtime	
			20	13 May	19 May	3rd User call	1 PW - Beam time E5	Machine Beam Time		
		June	21	20 May	26 May		Maintenance	Maintenance		
			22	27 May	2 Jun	2nd User call	100 TW - Preparation E4	10 PW Beam time E1	IMPULSE Flagship continuation	
			23	3 Jun	9 Jun	2nd User call	100 TW - Beam time E4	10 PW Beam time E1	IMPULSE Flagship continuation	
			24	10 Jun	16 Jun	2nd User call	100 TW - Beam time E4	10 PW Beam time E1	IMPULSE Flagship continuation	
	25		17 Jun	23 Jun	2nd User call	100 TW - Beam time E4	10 PW Beam time E1	IMPULSE Flagship continuation		
	Q3	July	26	24 Jun	30 Jun		Machine Beam Time	Machine Beam Time		
			27	1 Jul	7 Jul		Maintenance	Maintenance		
			28	8 Jul	14 Jul	Internal beam time	1 PW - Beam time E5	10 PW -Preparation E6	SBT-03 (ELI-NP, Thales, Marvel)	
			29	15 Jul	21 Jul	Internal beam time	1 PW - Beam time E5	10 PW -Preparation E6	SBT-03 (ELI-NP, Thales, Marvel)	
		August	30	22 Jul	28 Jul	Internal beam time	1 PW - Beam time E5	10 PW beamtime E6 Marvel	SBT-03 (ELI-NP, Thales, Marvel)	
			31	29 Jul	4 Aug		Maintenance	10 PW beamtime E6 Marvel	SBT-03 (ELI-NP, Thales, Marvel)	
			32	5 Aug	11 Aug	3rd User call	100 TW - Preparation/Beam time E4	10 PW beamtime E6 Marvel	SBT-03 (ELI-NP, Thales, Marvel)	
			33	12 Aug	18 Aug	3rd User call	100 TW - Beam time E4	10 PW beamtime E6 Marvel	SBT-03 (ELI-NP, Thales, Marvel)	
			34	19 Aug	25 Aug	3rd User call	100 TW - Beam time E4	Maintenance/ Machine Beam Time		
			35	26 Aug	1 Sep		Machine Beam Time	10 PW beamtime E1/HPLS	Optimization of HPLS	
			36	2 Sep	8 Sep		Maintenance	10 PW beamtime E1/HPLS	Optimization of HPLS	
			37	9 Sep	15 Sep	3rd User call	1 PW - Preparation E5	10 PW beamtime E1/HPLS	Training	
	September	38	16 Sep	22 Sep	3rd User call	1 PW - Beam time E5	10 PW beamtime E1/HPLS	Training		
		39	23 Sep	29 Sep	3rd User call	1 PW - Beam time E5	Machine Beam Time			
		40	30 Sep	6 Oct	3rd User call	1 PW - Beam time E5	Maintenance			
		41	7 Oct	13 Oct		Machine Beam Time	Continuation of E6 Comissioning	Internal beamtime		
		42	14 Oct	20 Oct		Maintenance	Continuation of E6 Comissioning	Internal beamtime		
		43	21 Oct	27 Oct	3rd User call	1 PW - Preparation E5	Continuation of E6 Comissioning	Internal beamtime		
		44	28 Oct	3 Nov	3rd User call	1 PW - Beam time E5	Continuation of E6 Comissioning	Internal beamtime		
		45	4 Nov	10 Nov	3rd User call	1 PW - Beam time E5	Maintenance/ Machine Beam Time			
	Q4	November	46	11 Nov	17 Nov	3rd User call	1 PW - Beam time E5	10 PW - Preparation/Beam time	Internal beamtime	
			47	18 Nov	24 Nov	Internal beam time	1 PW - Preparation/Beamtime E5	10 PW - Beam time	Internal beamtime	
			48	25 Nov	1 Dec		Maintenance	Maintenance/ Machine Beam Time		
			49	2 Dec	8 Dec	Beam overlap testing	2- beam 1 PW - Beam time E5	2- beam 1 PW - Beam time E5	Beam overlap testing	
		December	50	9 Dec	15 Dec	Beam overlap testing	2- beam 1 PW - Beam time E5	2- beam 1 PW - Beam time E5	Beam overlap testing	
			51	16 Dec	22 Dec		Maintenance	Maintenance		
			52	23 Dec	29 Dec		Vacation	Vacation		