

This overview indicates estimated timeframes only. Exact dates will be confirmed later and may still change significantly.

Version 18.08.2026

LS3 activities in ISOLDE hall														Version 18.08.2026			
Week	Month	Date	RILIS			Machine and infrastructure			ISOLTRAP platform		Experiments						
2	Jan	5	Phase 1: Dismantling	Scaffolding GLM + dust protection over beamlines			EPC Platform construction										
3		12															
4		19															
5		26															
6	Feb	2															
7		9															
8		16															
9		23					Installation of racks					Puma installation					
10	Mar	2					Racks population, cabling etc.										
11		9			EN-CV eq. from roof									ISS Fill			
12		16															
13		23															
14		30															
15	Apr	6			EN-ACE - ISCOOL cage												
16		13				CM1 dismantling & transport to SM18 (23/4)	24/4 Rem. PUMA										
17		20			Scaff. suspension cables								SSP impl. chamber				
18		27			Laser tables +Pb handling					Emergency exit drilling	Scaff.	CRIS meas. campaign	TAS tapestation rem.		VITO Magn. trans.		
19	May	4					EN-ACE - light structure removal										
20		11															
21		18															
22		25															
23	June	1					SCE - metal platform removal										
24		8															
25		15															
26		22															
27		29															
28	July	6						EN-EL EPC platform cabling				Platform (de)construction (upper floor) until 21/7 [on 22/7 LHe-fill]	Scaffolding from 18/6	COLLAPS ion source cage - construction	WISArD prep.	IDS measurements	VITO RF beamline construction and commissioning
29		13								SAND neutron det. rem. TAS preparation	WISArD meas.						
30		20															
31		27															
32	Aug	3										TAS meas. (TBC)					
33		10									Transport IDS det.						
34		17	SCE construction works for RILIS platform (floor)	PUMA cabling - TBC													
35		24									PUMA transport test (TBC)						
36		31															
37	Sep	7			Concrete pouring			Cut chilled water, no AC for few weeks	BI - Diagnostic box meas. - block ~20 m2 in HIE-ISOLDE area (not cont.)								
38		14										COLLAPS ion source construction					
39		21															
40		28			Construction second floor												
41	Oct	5															
42		12															
43		19							21/10 LHe		COLLAPS ion source commissioning						
44		26															
45	Nov	2															
46		9															
47		16							18/11 LHe								
48		23															
49		30															
50	Dec	7															
51		14								16/12 LHe							
52		21	End of the year closure														
53		28															