PS Booster				
Machine Coordinator last week M. Albert (EN-ACE) - F. Chapuis / A. Akroh (BE-OP)				
Machine Coordinator this week F. Chapuis / A. Akroh (BE-OP)				
Beam Scheduled				
ISOLDE	No		PS	No
	I	Beam Availability	by Destination (AFT)	
ISOLDE	-%		PS	-%
Facility Status				
 The HWC for the PSB started on February 12th, 2025. The process began with a tour of the machine to ensure a smooth handover from EN-ACE to BE-OP coordination. All the relevant prerequisite checks were completed, including verifying the completion of ISTs, ensuring the functionality of controls, and confirming the availability of general services at the end of YETS. > Thursday, February 13th: We planned WIC tests and Acc-Testing introduction: TE-MPE "py-wic-commissioning" Application Test: The first part involved testing the new application developed by TE-MPE. Some minor bugs were identified during the test. This application will later be integrated into Acc-Testing. Follow-up actions will be handled by TE-MPE. WIC Interlock Validation: The second part focused on validating the WIC interlock system for all user permits, including Injection/Ring and Extraction lines, as per the PSB checklist. This task was successfully completed. Acc-Testing validation: In the afternoon, a brief test was carried out for the Acc-Testing project on the FGC_62 and FGC_63 power converters. The test involved acquiring the "REG_OK" status while the FGCs were powered on and pulsing. This was enough for A. Calia to validate the functionality of the Acc-Testing system. Friday, February 14th: The checklist was further completed, and we addressed a few issues related to POPS-B lisue Resolution: Missing B-Train recalibration, which had not been performed since the restart of POPS-B due to the absence of a ZERO cycle. Problem with the sequence of POPS-B Start/Stop. When the BR23 converter tripped, the remaining converters continued pulsing, while they should have all tripped. These issues were successfully resolved. Ther checklist pogression: ~35% reached so far. <				
Issues Plans	Continue the PSB HWC			
Intervention Request				
Yes/No	Duration		Preferred date/time	
Reason				
Impact				
inipuot				