

ACT



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Activity Co-ordination Tool

HAY David

regeneration to be initiated by Monday Jan 28 (Updated : 25/01/2013 10:11)



Work Package Overview

WP ID	01959	
Title	Remove CASTOR to RP zone SX5	
Nature	Other	
Priority	Imperative	
WP description	Remove CASTOR to RP zone SX5	
Foreseen impact	Open of the forward zone. Stop cooling circuits. Injection of Neon gas. Reduce the beam pipe to atmospheric pressure.	
Schedule preference	Any time	
Work time	Normal working hours (Mon-Fri, 08:30-17:30)	
Preferred start date	15/02/2013 - LS1	
Foreseen duration	5 days	
Simultaneous access required	13 people	
Personnel	DRUZHKIN Dmitry	(Supervisor)
	HAY David	(Creator) 163317
	KUZNETSOVA Ekaterina	(Field Crew)
	BEAUMONT Wim	(Field Crew) 165887
	STEFANOVITCH Roman	(Field Crew) 160397
	BAUD Alexandre	(Field Crew) 162220
	FRANK Norbert	(Supporting Expert) 163618
	DI VINCENZO Sandro	(Supporting Expert) 164055
	RODRIGUES ANTUNES Joao.Antunes	(Supporting Expert) 165802
	ALIDRA Maf	(Supporting Expert) 160040
	BALLY Stephane	(Supporting Expert) 162854
	LEPEULE Patrick	(Supporting Expert) 160765
Magnet State	Off	
Location	HF-CASTOR(-)	
System	Castor	
Equipment	UXC55 Crane SX5 Crane Toolkit Specialized lifting Number of cherry pickers: 2 Number of scissor lifts: 1 Support frame/structure for the Castor detector. Castor lifting beam.	
Inventory items	Detector	Out
Radioactive waste?	Not sure	
Waste	Possibility of water spillage.	0.5 litres
Risk	Radiation	Castor to be removed from a controlled area Lvl2.
	Work at Height	Must wear harness to remove protection barriers

	Other	Risk of falling objects from the HF platform.
Alarm	Not specified	
Comment	Obligation, follow procedure for an estimated DIMR level 2. A member of TS-VSC must be present or available for consultation whilst working in the vicinity of the beam pipe.	

Please ensure that you follow the necessary safety guidelines for working in the CMS cavern.

For full details, please visit the link below:

[CMS Experiment Safety](#)

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