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LHCb Projects

Site activities

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LHCb Site activities

Project Number	Task	Contact	Doc
LHCb_SA10_001	Demolition 2889	Bernard Corajod	LHCb_SA10_001
LHCb_SA10_002	Preparation of new area (2889)	Bernard, daniel	LHCb_SA10_02a LHCb_SA10_02b-ske LHCb_SA10_02d LHCb_SA10_02e LH LHCb_SA11_02h
LHCb_SA10_003	Preparation of new area in front of SG8	Bernard, daniel	LHCb_SA10_003 LHCb_SA10_03a LH LHCb_SA10_003d
LHCb_SA10_004	Define sub-detector areas in 156	Gerard Decreuse	LHCb_SA10_004a
LHCb_SA10_005	Rearrange area in 156	Gerard Decreuse	LHCb_SA10_005a
LHCb_SA10_006	Drawing and order of new workshop in SX8	Cédric Fournier	LHCb_SA10_006a LHCb_SA10_006b
LHCb_SA10_007	Noise protection offices 1st floor	Daniel Lacarrere	LHCb_SA10_007a LHCb_SA10_007b
LHCb_SA10_008	Improve safety control corner in XCR	Laurent Roy, Gerard Decreuse	LHCb_SA10_008a
LHCb_SA10_009	Replace pneumatic lines UX85 A/B Gas to be done as well	Laurent Roy, Cedric Fournier, Daniel Lacarrere	LHCb_SA10_009a
LHCb_SA10_010	Improve LHCb exhibition, SX	Daniel Lacarrere, Bernard Chadaj	LHCb_SA11_010
LHCb_SA10_011	Rearrange area around DELPHI zone	Bernard Corajod	
LHCb_SA10_012	Calo moving control units, cabling	Daniel Lacarrere, Robert Kristic	
LHCb_SA10_013	Prepare container for storage; light etc.	Berni, Cédric, Laurent (electricity)	LHCb_SA10_013
LHCb_SA10_014	Electricity buffer UXA	Bernard Corajod	
LHCb_SA10_015	Flexible cooling pipes labo SX	Bernard Corajod, Gerard Decreuse	
LHCb_SA10_016	Modification tour Rich2	Cédric Fournier	LHCb_SA10_016
LHCb_SA10_017	Plaquettes pour points de mesures RP	Cédric Fournier	
LHCb_SA10_018	Fabrication des gardes corps bunker du extensions	Cédric Fournier	LHCb_SA10_018
LHCb_SA10_019	Improvements of the SY8 building	Daniel Lacarrère	100% done
LHCb_SA10_020	Traffic sign - access P8	Cédric Fournier	
LHCb_SA10_021	Fire extinguisher fixation - top gantry	Bernard Corajod	
LHCb_SA10_022	Venting of PZ ups alcove	Gerard Decreuse - Laurent Roy	

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LHCb_SA10_023	Dismantling of displays at PZ access	Gerard + Berni	
LHCb_SA10_024	catalogue equipement	Cédric	LHCb_SA10_024
LHCb_SA10_025	'Outside building' BDG 2869 - roofing	daniel	LHCb_SA10_025 LHCb_SA10_025a L
LHCb_SA10_026	Rad Lab PZ85 - windows - floor	daniel	LHCb_SA10_026
LHCb_SA10_026	Tooling for Shielding wall dismantling	daniel - Patrick -Yann	LHCb_SA10_026a
LHCb_SA10_027	Entrance door to SZ to be fixed	daniel, Berni	
LHCb_SA10_028	DSS: Connection HV Muon Interlock, Test prochain technical Stop	Laurent	
LHCb_SA10_029	Mise en place maintenance 3 UPS 'Online'	Laurent	
LHCb_SA10_030	Gestion Tell1 Spare / Modif Base de donnees	Laurent	
LHCb_SA10_031	Finaliser Doc. 'Panneau Urgence', materiel spare, modif bouton acquit	Laurent	
LHCb_SA10_032	PC Niko inside PUS rack UXB	Gerard	
LHCb_SA10_033	RP classification plates: improve fixation	Cédric	
LHCb_SA10_034	SX8 - Fencing switchboard area (behind labs)	Daniel	LHCb_SA10_034
LHCb_SA10_035	Pneumatic back-up by N2. One way valve + flow meter	Berni	
LHCb_SA10_036	TNT par satellite	Cédric	
LHCb_SA10_037	SX8 - Replacement of ladder	Daniel	LHCb_SA10_037
LHCb_SA10_038	POINT 8 - Entrance - Repair of rail	Daniel	LHCb_SA10_038
LHCb_SA10_039	SG8 - Painting doors & Updating Safety stickers	Daniel	LHCb_SA10_039
LHCb_SA10_040	SZ8 - Improvements (door & painting)	Daniel	LHCb_SA10_040
LHCb_SA10_041	SX8 - Modif. to a ventil. duct	Daniel	LHCb_SA10_041 LHCb_SA10_041a
LHCb_SA10_042	SZ8 - Lighting of LHCb Logo	daniel	LHCb_SA10_042

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LHCb_SA10_043	SX8 - Panel LHCb Control Room	Daniel	LHCb_SA10_043
LHCb_SA10_044	UX85B - Removing of the 100t LASTRA platform	Sylvain, Patrick, Cédric, daniel	LHCb_SA10_044
LHCb_SA10_045	SX8 - Dismantling of 5 storage racks	Cédric, Patrick, daniel	
LHCb_SA10_046	Workshop dismantling: sorting of first floor	Berni, Gerard, Cédric	
LHCb_SA10_048	Pneumatic Chilled Water D3	Berni	
LHCb_SA10_049	Stairs Velo	Cédric, Gérard	
LHCb_SA10_050	Outside tent: sorting	Cedric, Patrick, Berni	
LHCb_SA10_051	DSS Sub detector Documentation/Matrix	Laurent	LHCb_SA10_043
LHCb_SA10_052	Wiener AC/DC converter Monitoring project	Laurent	
LHCb_SA10_053	Screen for XCR and Bat 2	Cedric,Gérard	
LHCb_SA10_054	platines ancrage levage LASTRA	Cédric	LHCb_SA10_054
LHCb_SA10_055	Plan escalier acces velo	Gérard	LHCb_SA10_055
LHCb_SA10_056	VELO - Cooling pipelines - Ice	Rafael, Cedric, Gerard, Daniel	LHCb_SA10_56a
LHCb_SA10_057	Collab. Week diner	Gerard, Cedric, Patrick	
LHCb_SA10_058	Rad workshops - Equipment	Daniel, Gloria, Cédric	LHCb_SA10_58a
LHCb_SA10_060	Identification Locaux fermes UX85	Daniel	LHCb_SA10_060a
LHCb_SA10_061	SG8: fill the holes in the wall	Cédric	
LHCb_SA10_062	Extincteurs a deplacer	Cédric, Daniel	2 done
LHCb_SA10_063	Fixation Ecran DSU1+tablette clavier (SX8)	Gerard	
LHCb_SA11_064	Banc de mesures magnétiques	Cédric, Pierre-Ange	LHCb_SA11_064
LHCb_SA11_065	Installation of multi-tubes for pneumatic applications	Laurent, Eric, daniel + Momo & Youssouf	LHCb_SA11_065 LHCb_SA11_065a LHCb_SA11_065b
LHCb_SA11_066	re-installation of H-Cal beam plug after 'incident'	Cédric, Gérard, Robert	
LHCb_SA11_067	Modification Rich2 tower A side	Cédric, Gérard, Berni, Altead	
LHCb_SA11_068	fixation of Survey support under TT alu platform	Cédric	
LHCb_SA11_070	Barraques ALGECO - Zone LHCb détente	Bernard, daniel, Eliseo	LHCb_SA11_070 LHCb_SA11_070a LHCb_SA11_070b LHCb_SA11_070c
LHCb_SA11_071	Installation 15 Cables BLS+connectors	Laurent	
LHCb_SA11_072	Installation cables RAMSES	Laurent	
LHCb_SA11_073		Laurent	

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	Reparation 2 sensors ARMS Muon1, Installation ARMS RICH1		
LHCb_SA11_074	Installation of 3 BLS braquets	Cédric	
LHCb_SA11_075	installation of the bunker exstension safety bars	Cédric	
LHCb_SA11_076	holes for survey target on magnet	Cédric	
LHCb_SA11_077	grounding of calorimeter tower	Cédric	
LHCb_SA11_078	rich compressor vibrations insulation	Cédric, Gérard	
LHCb_SA11_079	Construction of the New Mechanical Worshop SX8	Cédric	LHCb_SA11_079
LHCb_SA11_080	LHCb Upgrade - New CPU farm at Pit8	daniel, Niko et al.	LHCb_SA11_80a LHCb_SA11_80b LH LHCb_SA11_80e
LHCb_SA11_081	Workshop Electrical installation	Cédric-Alexandre Habert	LHCb_SA11_081
LHCb_SA11_082	workshop pneumatiques lignes installation	Cédric-Gilles Morard	
LHCb_SA11_083	Hole or groove for the evacuation of the workshop sink	Cédric, Daniel-Scrasa	
LHCb_SA11_084	painting of the workshop floor	Cédric-Presiozo	LHCb_SA11_084
LHCb_SA11_085	Labo to empty- Building 13-1-034	Cédric, Gérard	
LHCb_SA11_086	RIA to move	Cédric-Gilles Morard	LHCb_SA11_086
LHCb_SA11_087	poster a remettre	Cédric, Gérard	
LHCb_SA11_088	modifs atelier(cloisons)	Cédric-Bejean	LHCb_SA11_088
LHCb_SA11_089	boite defibrilateur	Cédric-Bernard	
LHCb_SA11_090	STORAGE TURBINES IN UX85A	Laurent - danielLHCb_SA11_090	LHCb_SA11_090
LHCb_SA11_091	rails to weld on pillar for the new workshop's switch board	Cédric-Berni	
LHCb_SA11_092	evolynx systeme for the workshop	Cédric-GS	
LHCb_SA11_093	floor of the first level(aluminium plates)	Cédric-Gérard	LHCb_SA11_093
LHCb_SA11_094	fire extinguisher to fix on the GANTRY	Gérard-Cédric	
LHCb_SA11_095	Filter(of Muons cooling) on C side to turn down	Cédric-Gilles Morard	
LHCb_SA11_096	measuring deformation of	Daniel-Cédric-JC	

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	prestressed beams on top of shielding wall		
LHCb_SA11_097	leaking roof SX8	Cédric-Joel Cappiot(GTM)	
LHCb_SA11_098	Tasks during Technical Stop MAY	Laurent	LHCb_SA11_098 . Photo_Input_Temp I
LHCb_SA11_099	Installation of machinery	Cédric, Gérard-Altead	LHCb_SA11_099
LHCb_SA11_100	Connection machines	Cédric-James Dilwyn Devine	
LHCb_SA11_101	support flower pots to weld	Cédric	
LHCb_SA11_102	Aluminium piece for Daniel	Gerard-Cédric-Tengyz	
LHCb_SA11_103	door button of the hall(2885)to replace	Cédric	
LHCb_SA11_104	AUG to replace on the workshop wall	Daniel-Cédric	
LHCb_SA11_105	Door of the workshop to adjust and grooms to fix	Cédric-Bejean	
LHCb_SA11_106	Aluminium plates for the cooling plant(UXAC2)	Cédric-Gérard	LHCb_SA11_106
LHCb_SA11_107	PVC pieces for led	Gérard- Cédric-Yuri	
LHCb_SA11_108	Transfo. Spare in UX85A	daniel, Eric, Yann, Patrick	LHCb_SA11_108a LHCb_SA11_108b
LHCb_SA11_109	Power SZ8: outreach 07/06/2011	Laurent	
LHCb_SA11_110	End course spacers for E-Cal & H-Cal when beam pipe protection in place	Cédric-Tengiz	LHCb_SA11_110a LHCb_SA11_110bL
LHCb_SA11_111	painting of the beam pipe protections	Cédric-Tengiz-Gérard	
LHCb_SA11_112	re-installation of the cupboard	Cédric-Altead	
LHCb_SA11_113	drawing for manufacturing of inox led braket	Cédric-Daniel	LHCb_SA11_113
LHCb_SA11_114	3 stainless steel braket for gift	Daniel-Cédric Tengiz	LHCb_SA11_114
LHCb_SA11_115	SX8 Electrical distribution Consolidation	Laurent	LHCb_SA11_115_Aout LHCb_SA11_1
LHCb_SA11_116	beam on top of the workshop opened area	Cédric-Gérard-Altead	LHCb_SA11_116
LHCb_SA11_117	Ventilation of the workshop	Cédric-Gilles Morard	
LHCb_SA11_118	Water(hot/cold) and sink in the workshop	Cédric-Gilles Morard	
LHCb_SA11_119	LHCb LASTRA PLATFORM (100t)	daniel, Yann, Patrick	LHCb_SA11_119

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LHCB_SA11_120	Etude amelioration disponibilite EOD SX8	Laurent	LHCb_SA11_120
LHCB_SA11_121	CANALISATIONS - CANIVEAU TECH. SX8-SG8	Gilles, daniel, Iniziative	LHCb_SA11_121
LHCB_SA11_122	SUX8 - INSTALLATION ELECTRICAL EQUIPMENT	Laurent, daniel, Fred, Patrick, Yann	LHCb_SA11_122a LHCb_SA11_122b LHCb_SA11_122e LHCb_SA11_122f
LHCB_SA11_123	SUX8 - ELAGAGE ARBRES - TRANSFOS	daniel - Genève Espaces Verts	LHCb_SA11_123a
LHCB_SA11_124	UX85B - Additional Shield behind M5	Burkhardt, daniel, Sylvain	LHCb_SA11_124a
LHCB_SA11_125	POINT 8 - Small - WORKS	Tengiz, daniel, Eric, et al.	LHCb_SA11_125a LHCb_SA11_125b LHCb_SA11_125e LHCb_SA12_125f
LHCB_SA12_126	Pit8 - NEW VISITOR GALLERY IN UX85B	Daniel, Eric, Olivier	LHCb_SA12_126a LHCb_SA12_126b
LHCB_SA12_127	SX8 - ROOF OF NEW WORKSHOP	Cedric, daniel	LHCb_SA12_127a
LHCB_SA12_128	3893 - REFECTORY - END	Bernard, daniel	LHCb_SA12_128a
LHCB_SA12_129	Projet Scifi	DECREUSE Gerard	LHCb_SA12_129
LHCB_SA12_130	installation systeme d'extraction atelier	Cédric-Matec Soudure	LHCb_SA12_130
LHCB_SA12_131	connection electrique extraction atelier	Cédric-EN-EL(Thierry Charvet)	LHCb_SA12_131
LHCB_SA12_132	Tables BBQ+BBQ	Cédric-Tengiz	LHCb_SA12_132A,LHCb_SA12_132B LHCb_SA12_132E, LHCb_SA12_132F
LHCB_SA12_133	Extincteurs atelier+plan de securité+pharmacies	Cédric-HSE Russo	LHCb_SA12_133A,LHCb_SA12_133B
LHCB_SA12_134	rangement atelier etage	Cédric-Gerard-Tengiz	LHCb_SA12_134
LHCB_SA12_135	stokage matières	Cédric-Tengiz	LHCb_SA12_135
LHCB_SA12_136	Produits chimiques atelier	Cédric-HSE Gulley	LHCb_SA12_136A, LHCb_SA12_136B
LHCB_SA12_137	SMALL WORKS (cont'd)-2012	Tengiz, daniel et al.	LHCb_SA12_137
LHCB_SA12_138	WORKS AT SURFACE (PIT8)-2012	Antonio, daniel et al.	LHCb_SA12_138
LHCB_SA12_139	REARRANGEMENT LHCB STORAGE AREA	Franck, daniel et al.	LHCb_SA12_139

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LHCB_SA12_140	LHCb DISPLAY-SX8-CINEMA BOX	daniel et al.	LHCB_SA12_140
LHCB_SA12_141	Rearrangement and cleaning around PX	Cédric-Gérard-Franck-Daniel	LHCB_SA12_141
LHCB_SA12_142	Heating of the workshop	Cédric-Gilles Morard	
LHCB_SA12_143	Online office	Daniel-Tengiz-Cedric	LHCB_SA12_143
LHCB_SA12_144	Magnet consolidation	Cédric-Olivier-Pierro	
LHCB_SA12_145	Platelage lisse Rich1	Cédric-olivier-Gerard	LHCB_SA12_145
LHCB_SA12_146	Zonage au 940(stockage echaffaudages)	Cédric	LHCB_SA12_146A, LHCB_SA12_146B
LHCB_SA12_147	extension toit coffret cuisine	Daniel-Tengiz	LHCB_SA12_147A;LHCB_SA12_147B
LHCB_SA12_148	renovation Rancho	Daniel-Cédric-Altead	LHCB_SA12_148A;LHCB_SA12_148B
LHCB_SA12_149	coin impression/café	Cédric	LHCB_SA12_149A;LHCB_SA12_149B
LHCB_SA12_150	Pergolas coin BBQ	Daniel-Cédric-Tengiz	LHCB_SA12_150A;LHCB_SA12_150B
LHCB_SA12_151	DEPLACEMENT FIREBRIGADE HUT 6880	Eliseo, daniel	LHCB_SA12_151a
LHCB_SA12_152	Tests de friction aimant	Cédric, Pierro, Olivier	LHCB_SA12_152
LHCB_SA13_153	INSTALLATION UPS (2x200kVA) SUX8	Laurent, daniel, Thierry, Tengiz	LHCB_SA13_153a
LHCB_SA13_154	INSTALLATION UPS (2x100kVA) UX85A	Laurent, daniel, Thierry, Tengiz	LHCB_SA13_154a
LHCB_SA13_155	INSTALLATION RACKS (DELL) SX8 (2885 R-007)	Laurent, daniel, Tengiz, Loïc	LHCB_SA13_155a
LHCB_SA13_156	NEW VISITOR PLATFORM IN UX85B	Olivier, Cédric, daniel	LHCB_SA13_156a
LHCB_SA13_157	NEW LHCb BUILDING	Eliseo, Rolf, Eric, Niko, daniel	LHCB_SA13_157a
LHCB_SA13_158	PREPARATION OPEN DAY SEPT.2013	Bolek, Gloria, Eric, Rolf, daniel	LHCB_SA13_158a
LHCB_SA13_159	PREPARATION ROUTES FOR OPTICAL FIBERS	Niko, Laurent, Ken, daniel	LHCB_SA13_159a
LHCB_SA13_160	ADDITIONAL SHIELD BEHIND MUON 5	Robert, Rolf, Burkardt, Olivier, daniel	
LHCB_SA13_161	MOEDAL INTERVENTIONS - VELO AREA	Richard, daniel	
LHCB_SA13_162	REFURBISHMENT OF DELPHI BARREL AREA	Tengiz, daniel	

-- RolfLindner - 05-Jan-2010

- Bat_156-_17.02.2010.dwg: Bat 156 avant restructuration
 - INSULATION_UPS.ppt: INSULATION_UPS.ppt
 - INSULATION_UPS.ppt: INSULATION_UPS.ppt
 - PZALCOVES.ppt: PZ ALCOVES
 - BARRACK2889.ppt: Hut 2889
 - SZ8LIGHTINGLOGO.ppt: Lighting Logo
 - SX8SCREENSControl_Room.ppt: Monitors & Panel Control Room
 - Interventions_Technical_Stop_Mai_2011_B.pdf: Interventions_Technical_Stop_Mai_2011_B.pdf
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