AR 59240: Cable installation for CSC at GIF++

Saved

Priority: Urgent

Type: Installation

Responsible: JESSE ALAN HEILMAN (694557/PH-UCM)

Description: Cable installation for CSC at GIF++

When

Proposed Date: 08-Dec-2014 Duration: 7 Days
Earliest Start: 11-Dec-2014 Latest End: 19-Dec-2014
Working Time: Anytime: Mon - Sun, 00:00 - 24:00

Scheduled: Access:

Intervention Period:

Granted Working Time: Anytime: Mon - Sun, 00:00 - 24:00

Comments:

Who

Contact Phone: 16 4257 Max Participants: 6

Participants:

Supervisor: JESSE ALAN HEILMAN (694557/PH-UCM)
Executant: ELIZABETH KENNEDY (700368/PH-UCM)
Executant: ARMANDO LANARO (407448/PH-UCM)
Executant: PETR LEVCHENKO (409385/PH-UCM)
Executant: LEONID SHCHIPUNOV (382490/PH-UCM)
Executant: PASCAL BULTEAU (550423/PH-UCM)

Comments:

Impacts & Tests

Impacted Facilities/Systems:

Alarms:

Questions:

- Could your activity have an impact on the restart of the facility? No
- Are powering tests needed after your activity? No
- Could your activity have an impact on data? No

DIMR

DIMR:

Work Date:

Estimated Total Working Time [h]: 56.0

Effective Average Dose Rate [uSv/h]:

Estimated Collective Dose [uSv]:

Individual dose alarm per intervention [uSv]:

Max Estimated Individual Dose [uSv]:

Max Estimated Dose Rate [uSv/h]:

Max Estimated Surface Contamination [CS]:

Max Estimated Airborne:

Oper Dosimetry Mandatory: No

Where

Locations Access Points

Service Area Level 1 - Racks

System: Low Voltage

Facility: GIF

D 3 meter

How

Modus Operandi:

Material Resource: Cables

Waste: none Constraint:

Linked Documents:

Linked Document

Hazards

Safety Procedures

Lockouts

Approvals

Radiological Conditions: RP Presence: Not required RP RSO Recommendation:	
General Job Code: Equipment Job Code:	
Participants:	
Dosimetry Feedback: Closure Feedback:	

Comments

Generated by ARMANDO LANARO on 08-Dec-2014 18:55:54