

Note:

Entry into Accelerator housing:

- a) All entry by Controlled Access
- b) Valid Job Hazard and Mitigation Analysis (JHAM) required
- c) Tunnel Hazards Training required
- d) Review of SPEAR Tunnel Area Hazard Analysis (AHA)
- e) Review of SPEAR Lock Down and Verification
- f) Review of planned work to identify if Lock and Tag required

Work Authorization:

- a) Prior authorization and completed Job JHAM and AHA processes are required to work on accelerator systems.
- b) For Non-SSRL Workers at SSRL - implement Interim Work Authorization Process

Planning for Safety on the Job:

- a) Apply Integrated Safety and Environmental Management System

Accelerator Maintenance Day Tasks

11/12/2007

				Proj. Mngr	Shop	Task Person	Forms	(hr)
Beamlines	BL14	1.	Review BL-14 M0 chamber installation	Ernst, Ringwall				1
Beamlines	BL2	2.	BL2-1 mirror motion check	Johnson, et al				
Beamlines	Stoppers	3.	Troubleshoot BL-8, BL-5 injection stoppers - slow closing Note: (RSWCF ready incase pneumatic solenoid replacement is required).	Horton, Ernst	MSG		RWSCF	2
Beamlines	Vacuum	4.	Beamlines Walkthru	Neal	Vacuum	Bach/Spect		.5
				Proj. Mngr	Shop	Task Person	Forms	(hr)

Accelerator Maintenance Day Tasks

11/12/2007

			Proj. Mngr	Shop	Task Person	Forms	(hr)
		5.			or Fitz, Grunow		8
Injector	Booster	6.			Jacobson		2
Injector	Mechanical	7.					2
		8.	Ernst	MSG	1 MSG tech		1
		9.			1-MSG tech		1
Injector	RF	10.	Rafael	ESG	Taylor		4
Injector	Vacuum	11.	Neal	Vacuum	Jacobson		.5
		12.			Nalls		.5
SPEAR	I & C	13.	Martin	ESG			
SPEAR	Mechanical	14.					
		15.	Sekon	ESG	2		3
SPEAR	Vacuum	16.			Pak, Ortiz		2
			Proj. Mngr	Shop	Task Person	Forms	(hr)

Accelerator Maintenance Day Tasks

11/12/2007

				Proj. Mngr	Shop	Task Person	Forms	(hr)
SPEAR	Vacuum	17.	06S-IG1, 17G-IG-BL14 troubleshoot			Pak, Ortiz		2
		18.	SPEAR Walkthru	Neal	Vacuum	Pak		.5

Proj. Mngr Shop Task Person Forms (hr)