BUSINESS SENSITIVE

Performance Risk Registry – Long Shutdown (July 2013)

Nr.	Risk* Statement (A risk event statement states what might happen in the future)	Plan/Steps for Mitigation (Include implementation dates for high impact actions)	Mitigated Risk High / Mod / Low
1	LSD budget will be significantly constrained and the Accelerator will not restart per the current schedule PRIMARY RISK TO: - Machine Start Up	 6 month Continuing Resolution in place Prioritized ACC EOY OPS funding Plan implemented for optimized electrical costs Lab staff shifted to address resource needs (vs. external spending) Sequential integrated scheduling, including items not normally associated with Downs but having an impact Identification and tracking of critical items in each milestone Resource alignment plan Regular status meetings with key personnel CASA / Ops Operational restart plan Conduct Directors review of Restart Plan Re-baseline in June with updated information Identified scope that can be deferred to FY14 and beyond Further lengthen the Long Shutdown depending on budget variables 	High

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Nr	. Risk* Statement (A risk event statement states what might happen in the future)	Plan/Steps for Mitigation (Include implementation dates for high impact actions)	Mitigated Risk High / Mod / Low
2	Recommissioning problems with 2K Coldbox #1, specifically cold compressors and associated controls, will cause unrecoverable schedule delays. <i>PRIMARY RISK TO:</i> - <i>Machine Start Up</i>	 EES & FEL support assigned to help with card repair and testing for quicker turn around. SNS test stand used to repair and test cold compressor cards until JLab test stand is operational Existing cards are under repair; schedule formulated and in progress Spare cold compressor control cards from SNS on site as backup or way to advance recommissioning date for Coldbox #1 2K Coldbox commissioning scheduled for end of August; estimate 6 weeks to complete 	High