WBS Number: 162 WBS Title: Coil Electrical Leads Job Number: 1601-162 Job Title: Coil Electrical Leads Job Manager: Paul Goranson

Fabrication and Assembly

No local fab or assembly is anticipated for the Coil leads. Installation is part of WBS 7.

WBS Number: 162 WBS Title: Coil Electrical Leads Job Number: 1601-162 Job Title: Coil Electrical Leads Job Manager: Paul Goranson

Uncertainty of the Es	<u>timate</u>				
	<u>High</u>	Medium	Low	Uncertainty Range (%)	
Design Maturity	X	meanum	<u></u>		Design well established based on previous devices
Design Complexity			x	-5%/+10%	Standard Components
Other Comments:					

Note: High/Medium/Low uncertainty assessment from Job Manager. Uncertainty range based on AACEI recommended practice 18R-97 as amended for NCSX.

Residual Impacts					Cost I	Cost Impact Schedule Impact			
Job	Risk Description	Likelihood of Occurring	Mitigation Plan	Basis of estimate	Low	High	Low	High	
IONE									

Notes:

^[1] Low cost and schedule impacts are considered the minimum (0-percentile) impacts should the event occur. High cost and schedule impacts are considered the maximum (100-percentile) impacts should the event occur

^[2] Cost impacts should be entered as man-hours (by demographic) and M&S direct cost under basis of estimate. Cost impacts should NOT include standing army costs which are separately calculated from the schedule impact Project control is reponsible for quantifying the low and high cost impacts based on the labor hours and M&S identified

^[3] The schedule impacts should be entered as the min and max impacts on the critical path. If there is no critical path impact then the schedule entries should be zero.

^[4] Likelihood of occurrence should be entered consistent with our risk classification methodology, i.e. VL= Very Likely (P>80%), L=Likely (80%>P>40%), U=Unlikley (40%>P>10%), VU=Very Unlikely (P<10%), NC=Non-credible (P<1%)</p>