

NCSX June 2007 ETC

TABLE IV - Uncertainty of Estimate and Residual Risk Assessment

WBS Number: 19  
 WBS Title: Stellarator Core Manafgement and Integration  
 Job Number: 1901  
 Job Title:  
 Job Manager: Mike Cole

**Uncertainty of the Estimate**

	<u>High</u>	<u>Medium</u>	<u>Low</u>	<u>Uncertainty of Estimate (%)</u>	<u>Comments/Other Considerations</u>
Design Maturity			X		LOE - estimates based on recent experiences on NCSX
Design Complexity			X	-10%/+20%	LOE - estimates based on recent experiences on NCSX
Other Comments:					Work highly dependent of MC winding and FPA activities - as they are delayed/improved, this job follows.

**Residual Risks**

<u>Risk</u>	<u>Likelihood of Occurring (%)</u>	<u>Mitigation Stgrategies</u>	<u>Consequence if Occurs</u>	
			<u>Cost</u>	<u>Schedule</u>
NONE				