NCSX Work Approval Form (WAF)			
Job Numb Job Title: (	Cryogenic Systems		
Description:	This WBS element consists of the three sub which will be used to receive, store, and del 622) and to the GN2 Cryostat Cooling Syste which provides a closed loop LN2 system conventional coils (WBS 13); and (3) the GN used to circulate nitrogen gas of a controconsequently, around the exposed surfaces from room temperature and also during operations.	iver cryogens to the LN2 Coil Coolem (WBS 623); (2) the LN2 Coil Cofor the cooling of the modular coil N2 Cryostat Cooling System (WBS colled temperature through the NC of the structures within the cryosta	ing System (WBS cooling (WBS 622) s (WBS 14), and 623) which will be SX cryostat and,
Schedule:			
Job 6201:			
Approvals:			
	Job Manager	Date	-
	Responsible Line Manager	Date	-
	Project Manager	Date	
	Engineering Department Head	Date	-