

NCSX Milestone Table

		<u>Baseline</u>	<u>Forecast</u>	<u>Actual</u>
Level I	CD-1	May-2003		<i>May-2003</i>
	CD-2	Feb-2004		<i>Feb-2004</i>
	CD-3	Sep-2004		<i>Sep-2004</i>
	CD-4	Jul-2009	<i>Feb-2009</i>	
Level II	Vacuum Vessel & Modular Coil Prel Dsn Rvw	Oct-2003		<i>Oct-2003</i>
	Performance Baseline Review	Nov-2003		<i>Nov-2003</i>
	Conduct VVSA FDR	Jul-2004		<i>May-2004</i>
	Mod Coil Winding Form Final Design Review	Jul-2004		<i>May-2004</i>
	Award MC Conductor Contract	Dec-2004		<i>Oct-2004</i>
	Award VV Production Vendor	Oct-2004		<i>Sep-2004</i>
	Award MCWF Mfg Contract	Oct-2004		<i>Sep-2004</i>
	First MCWF Delivered	Jul-2005		<i>Sep-2005</i>
	Begin TF Coil fabrication activities	Sep-2005		<i>Jun-2005</i>
	Complete First Mod Coil Fabrication	Mar-2006	<i>Feb-2006</i>	
	Vacuum Vessel Sectors Delivered	Sep-2006	<i>Mar-2006</i>	
	Last MCWF Delivered	Jun-2007	<i>Feb-2007</i>	
	PF Coils Awarded	Mar-2008	<i>Oct-2007</i>	
	Begin Assembly of First Field Period	Jul-2007	<i>Jan-2007</i>	
	All TF Coils Delivered	Aug-2008	<i>Nov-2007</i>	
	Last Field Period Assembled	Nov-2008	<i>Jun-2008</i>	
	Begin Vac Vsl Pumpdown	Feb-2009	<i>Sep-2008</i>	
	Begin Cryostat Installation	Apr-2009	<i>Nov-2008</i>	
Operational Readiness	Jun-2009	<i>Dec-2008</i>		
Begin Start-up Testing	Jun-2009	<i>Jan-2009</i>		
Joule	FY04 JOULE #1-Authorize Prototype Fab	Dec-2003		<i>Oct-2003</i>
	FY04 JOULE #2-Begin winding on 3D surface	Mar-2004		<i>Jan-2004</i>
	FY04 JOULE #3-Prototype Casting Ready for Machining	Jun-2004		<i>May-2004</i>
	FY04 JOULE #4 - CD-3 Readiness	Sep-2004		<i>Sep-2004</i>
	FY05 JOULE #1- VVSA, MCWF and MC Copper Conductor Awarded	Dec-2004		<i>Oct-2004</i>
	FY05 JOULE #2- Cmplt Assy of twisted racetrack	Mar-2005		<i>Mar-2005</i>
	FY05 JOULE #3- Mod Coil Winding Type C FDR	Jun-2005		<i>Jun-2005</i>
	FY05 JOULE #4- Complete Winding First MC	Sep-2005	<i>Dec-2005</i>	
	FY06 JOULE Receive all VVSA and 1/3 of MCWF's	Sep-2006	<i>Mar-2006</i>	
FY07 JOULE Complete Winding of 1/2 of Modular Coils	Sep-2007	<i>Nov-2006</i>		