## NCSX June 2007 ETC TABLE I - DESIGN LABOR

			. ,										
	lumber: 55												
<b>WBS T</b>	itle: Real Time Plasma and	Power S	upply (	Contro	I Syste	ems							
Job Number: 5501													
Job Title: Real Time Plasma and Power Supply Control Systems													
300 III	ile. Real Tillle Plasilla allu P	ower Su	ppiy C	OHUOI	Sysiei	112							
Job Manager: Paul Sichta													
					l		1					1	
Descripti	ion:												
Title I and													
							EV07614						
	<u>FY07\$K</u>										T		
			Ö										
		Ø	43MS/CC	S	¥	STRVL	Σ	m	ф	m	Σ	m	
A adduction ID	Antivity Depositution	11MS	3M:	SM8	37STK	ET.	ECEM	CTB	EMTB	EASB	EEEM	<u> </u>	Basis of Estimate
Activity ID	Activity Description	4	4	4	m,	Ř	Ш	Ш	Ш	Ш	Ш	Ш	Basis of Estimate
													Originally manhours estimate based on NSTX experience. However, this estimate has been updated to reflect experience of experieince on other similar networking installation projects.
	FCPC - Preliminary Design						40						
	FCPC -Final Design						80						
	FCPC - Procurement	\$6.0K	\$7.0K		\$1.0K		20						
55-40	LabVIEW Programming						120						
55-50	FCPC PLC Integration - EPICS Prog.						40						•
55-50	FCPC - Installation						40	40					
55-60	FCPC -Test						40	20					
	GISRTC - Preliminary Design						40 20						
	GISRTC -Final Design GISRTC - Procurement	\$5.0K	\$5.5K		\$1.0K		20			<b> </b>			
	LabVIEW Programming	\$5.UK	дс.с¢		\$1.0K		120			-			
	GISRTC - Installation						20	20		24			
	GISRTC - Installation GISRTC -Test						20	20		24			
JJ-12U	0101(10-163(						20						
	Subtotal Job 5501	\$11K	\$13K	\$0K	\$2K	\$0.0K	620	80	0	24	0	0	