NATIONAL SPHERICAL TORUS EXPERIMENT UPGRADE PROJECT Engineering Change Proposal (ECP)

Part I To be Completed by Originator

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COVER PAGE

Required

Reviewers

Control Board)

(Change

Originator (CAM) Chrzanowski

Date Submitted 7/21/2014

Тор

ECP No. 118

U Williams

Stevenson

Dudek

Change Level 2 Federal Project Director

Strykowsky Other...

ECP Title Add new activity in Control Account 1300 to provide Engineering Support through Sept 30, 2014 to support the CS fabrication activities

Approvals

Change Level	Approving Official	Approval	Signature
3	NSTXU Project Manager	□Yes □No	
3a Expedited ECP	NSTXU Engineering Lead	□Yes □No	
2	NSTXU Federal Project Dir.	□Yes □No	
1	Associated Director OFES	□Yes □No	
0	Deputy Secretary of Energy	□Yes □No	

Approval Date July 29, 2014

🛛 Langish

Primavera Updated

Cobra Updated WAD Updated

RAM Updated

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PART I		
Originator (CAM)	Chrzanowski	Date Submitted 7/21/2014
Type of ECP	Standard Expedited	
Type of Change (Check all that apply)	Technical Cost Schedule Editoria	al Other
Reason for Change	Add new activity in Control Account 1300 to provid 30, 2014 to support the CS fabrication activities	de Engineering Support through Sept
Impacted WBS Elements	 ☐ 1.1 ☐ Milestone ☐ 1.2 ☐ Other ☐ 1.3 ☐ 1.4 ☐ 1.5 ☐ 1.6 ☐ 1.7 ☐ 1.8 ☐ PEP 	
Control Accounts	1000 1306 2470 4501 7900 1001 1307 2475 5000 8200 1002 1310 2480 5200 8210 1200 2300 2485 5501 8250 1300 2420 2490 6100 Other 1301 2425 3200 7200 1302 2430 3300 7300 1303 2440 3400 7400 1304 2450 4100 7710 1305 2460 4500 7710	
Impacts of Change (Briefly Describe) Impact - BL Sched Dur Change 0 Impact on Materials Parts Already Manuf. If yes, what is recommended disposition	⊖Yes ●No	

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Detailed Description of Change

Description Add activity 1300-12B Engineering Support as a new LOE activity with a Start Date of 1Aug14 of Change and a Finish Date of 30Sept14 using 493 hours of EA//EM resource.

Breakdown= 221 hours in August 14 and 272 hours in September 14

Contingency draw= 493*223.04=\$109,958.72

Submitted by:

Jim Chrzanowski

Reviewed by:

Larry Dudek

SUBMIT ECP

Do not fill in information below this point