

INTERAGENCY AGREEMENT		1. IAA NO. NRC-HQ-20-14-D-0031			PAGE OF 1 3	
2. ORDER NO.		3. REQUISITION NO. NRR-14-0249		4. SOLICITATION NO.		
5. EFFECTIVE DATE 07/28/2014		6. AWARD DATE 07/28/2014		7. PERIOD OF PERFORMANCE 08/01/2014 TO 12/01/2014		
8. SERVICING AGENCY PACIFIC NORTHWEST NAT LAB ALC: DUNS: +4: US DEPARTMENT OF ENERGY PACIFIC NORTHWEST SITE OFFICE PO BOX 350 MS K9-42 RICHLAND WA 99352 POC Genice Madera TELEPHONE NO. 509-372-4010				9. DELIVER TO ANDREW PROFFITT US NUCLEAR REGULATORY COMMISSION OFFICE OF NUCLEAR REACTOR REGULATION 11555 ROCKVILLE PIKE ROCKVILLE MD. 20852		
10. REQUESTING AGENCY ACQUISITION MANAGEMENT DIVISION ALC: 31000001 DUNS: 040535809 +4: US NUCLEAR REGULATORY COMMISSION ONE WHITE FLINT NORTH 11555 ROCKVILLE PIKE ROCKVILLE MD 20852-2738 POC Sandra Nesmith TELEPHONE NO. 301-287-0847				11. INVOICE OFFICE US NUCLEAR REGULATORY COMMISSION ONE WHITE FLINT NORTH 11555 ROCKVILLE PIKE MAILSTOP O3-E17A ROCKVILLE MD 20852-2738		
12. ISSUING OFFICE US NRC - HQ ACQUISITION MANAGEMENT DIVISION MAIL STOP 3WFN-05-C64MP WASHINGTON DC 20555-0001				13. LEGISLATIVE AUTHORITY Energy Reorganization Act of 1974		
				14. PROJECT ID		
				15. PROJECT TITLE REVIEW OF WESTINGHOUSE TOPICAL REPORT WCAP-15942		
16. ACCOUNTING DATA 2014-X0200-FEEBASED-20-20D008-11-4-151-1065-251D						
17. ITEM NO.	18. SUPPLIES/SERVICES			19. QUANTITY	20. UNIT	21. UNIT PRICE
	Title: Review pf Westinghouse Topical Report CWAP-15942-P-A, Supplement 1, Rev.0 Material Changes for SVEA-96 Optima 2 Fuel Assemblies Period of Performance: August 1, 2014 through December 1, 2014 ****This new DOE Agreement replaces the Project ID code from J4433, Task Order 7 to NRC-HQ-20-14-D-0031.***** Continued ...					
23. PAYMENT PROVISIONS				24. TOTAL AMOUNT \$20,000.00		
25a. SIGNATURE OF GOVERNMENT REPRESENTATIVE (SERVICING)				25b. SIGNATURE OF GOVERNMENT REPRESENTATIVE (REQUESTING) <i>Monique B. Williams</i>		
25b. NAME AND TITLE		25c. DATE		26b. CONTRACTING OFFICER MONIQUE B. WILLIAMS		26c. DATE 7/28/2014

SUNSI REVIEW COMPLETE

TEMPLATE - ADM001

AUG 21 2014 ADM002

The proposal from PNNL, dated July 17, 2014 for NRC-HQ-20-14-D-0031 is accepted,

The outstanding tasks/effort remaining on Project ID code J4433 Task Order 7 shall be performed on this new DOE Agreement No. NRC-HQ-20-14-D-0031.

The remaining funds under Project ID code J4433 Task Order 7 shall be used first. Once the funds under J4433 Task Order 7 are exhausted, the DOE Laboratory shall transition the billing efforts to this new Agreement NRC-HQ-20-14-D-0031.

Consideration and Obligations:

(a) Authorized Cost Ceiling: \$89,151.00
(Note: The authorized cost ceiling is the difference from the authorized cost ceiling on project ID code J4433, Task Order 7 minus the total obligations allotted for project ID code J4433, Task Order 7. In this case, J4433, Task Order 7 has been fully funded so the authorize cost ceiling for NRC-HQ-20-14-D-0031 is the cost estimate indicated in PNNL's July 17, 2014 proposal.)

(b) The amount presently obligated with respect to this DOE Agreement is \$20,000.00. When and if the amount(s) paid and payable to the DOE Laboratory hereunder shall equal the obligated amount, the DOE Laboratory shall not be obligated to continue performance of the work unless and until the NRC Contracting Officer shall increase the amount obligated with respect to this DOE Agreement. Any work undertaken by the DOE Laboratory in excess of the obligated amount specified above is done so at the DOE Laboratory's sole risk.

Fee Recoverable work Non - Fee Recoverable Work

Attachment (1): Statement of Work
Attachment (2): DOE Standard Terms and Conditions

This agreement is entered into pursuant to the authority of the Energy Reorganization Act of 1974, as amended (42 U.S.C 5801 et seq.). This Continued ...

work will be performed in accordance with the NRC/DOE Memorandum of Understanding dated November 24, 1998. To the best of our knowledge, the work requested will not place the DOE and its contractor in direct competition with the domestic private sector.

Master IAA: N/A