


INTERAGENCY AGREEMENT		1. IAA NO. NRC-HQ-84-12-D-002/M0018			PAGE OF 1 2	
2. ORDER NO.		3. REQUISITION NO.		4. SOLICITATION NO.		
5. EFFECTIVE DATE See Block 26c		6. AWARD DATE 8/2/2017		7. PERIOD OF PERFORMANCE 01/01/2011 TO 09/30/2015		
8. SERVICING AGENCY IDAHO NATIONAL LABORATORY INL ALC: Idaho National Laboratory Site Office DUNS: +4: PO BOX 1625 IDAHO FALLS ID 83415-3850 POC M. Kevin Jenson TELEPHONE NO. 208-526-9234				9. DELIVER TO US NRC TECHNICAL TRAINING CENTER OSBORNE OFFICE CENTER 5746 MARLIN ROAD SUITE 200 CHATTANOOGA TN 37411-5677 USA		
10. REQUESTING AGENCY ACQUISITION MANAGEMENT DIVISION ALC: 31000001 DUNS: +4: US NUCLEAR REGULATORY COMMISSION ONE WHITE FLINT NORTH 11555 ROCKVILLE PIKE ROCKVILLE MD 20852-2738 POC Jennifer Ford TELEPHONE NO. 301-415-0232				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 TWFN-8E06M WASHINGTON DC 20555-0001				13. LEGISLATIVE AUTHORITY Energy Reorganization Act of 1974		
				14. PROJECT ID R8435/X8435		
				15. PROJECT TITLE SEE BLOCK 18		
16. ACCOUNTING DATA ZEROREQ-OCHCO-16-0076						
17. ITEM NO.	18. SUPPLIES/SERVICES		19. QUANTITY	20. UNIT	21. UNIT PRICE	22. AMOUNT
	Risk Assessment Training-Program- Reactor Program Master IAA: N/A The purpose of this modification is to de-obligate excess funds and close out the agreement. Therefore, the obligated amount is decreased by \$155,320.14 from \$3,914,000.00 to \$3,758,679.86. Total Obligated Amount: \$3,758,679.86 (Changed) Total Ceiling Amount: \$5,582,000.00 (Unchanged) Period of Performance: January 1, 2011 - Continued ...					
23. PAYMENT PROVISIONS				24. TOTAL AMOUNT -\$155,320.14		
25a. SIGNATURE OF GOVERNMENT REPRESENTATIVE (SERVICING)				26a. SIGNATURE OF GOVERNMENT REPRESENTATIVE (REQUESTING) 		
25b. NAME AND TITLE		25c. DATE	26b. CONTRACTING OFFICER SHARON LIM		26c. DATE 8/2/2017	

September 30, 2015 (Unchanged)

All other terms and conditions remain unchanged.