

## UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, D.C. 20555-0001 OCT 2 0 2010

University of Massachusetts Lowell Attn: Dr. Mark Tries Radiological Sciences Program One University Avenue Lowell, MA 01854

SUBJECT: CLOSEOUT OF GRANT NO. NRC-38-07-492

Dear Dr. Mark Tries,

We have reviewed the subject Grant file document and have determined that all actions have been completed.

Total payments in the amount of  $\frac{195,293.11}{1000}$  has been accomplished. All obligations have been met and the final invoice has been paid. This grant expired on  $\frac{9}{7}$ /2007.

Based on the information stated above, the grant is officially closed out. Should you have any questions, please contact Daniel App, Contract Specialist on (301) 492-3606.

Sincerely

Sharlene McCubbin, Contracting Officer

Contract Management Branch

Division of Contracts
Office of Administration



U.S. NUCLEAR REGULATORY COMMISSION
NOTICE OF GRANT/ASSISTANCE AWARD

2		<u>GRANT/ASSIS</u>				
1. GRANT/AGREEMENT NO. NRC-38-07-492	2. MODIFICATION NO. M002	3. PERIOD OI FROM: 09/0	F PERFORMAN 1/2007 TO		AUTHORITY Pursuant to Section 31b and 141b of the Atomic Energy Act of 1954, as amended	
5. TYPE OF AWARD	UNIVER			NT NAME, ADDR	ESS, and EMAIL ADDRESS	
X GRANT	956072490	LOWELL RES	LOWELL RESEARCH FOUNDATION			
COOPERATIVE AGREEMENT		883 BROADWAY ST RM 117 LOWELL MA 018543983				
8. PROJECT TITLE:  NUCLEAR EXPERIMENTAL EDUCA	ATION AND TRAINING PROGR	AM AT THE UNI	VERSITY OF N	ASSACHUSETTS	LOWELL	
9. PROJECT WILL: BE CONDUCTED 10. TECHNICAL REPORTS ARE REQUIRED 11. PRINCIPAL INVESTIGATOR(S) NAME, ADDRESS and EMAIL AD						
PER GOVERNMENT'S/RECIPIENT'S PROPOSAL(S) DATED    X   PROGRESS AND F		Padi Radi		Mark Tries, Asst Prof of Physics iological Sciences Program		
AND APPENDIX A-PROJECT	FINAL ONLY OTHER (Conference F	L ONLY ER (Conference Proceedings)		University of Massachusetts Lowell One University Avenue Lowell, MA 01854		
GRANT PROVISIONS  12. NRC PROGRAM OFFICE (NAME and	ADDRESS) 13 ACCOUNTIN	G and APPROPR	IATION DATA	14. METHOD O	F PAYMENT	
APPN. NO: 31x		31x0200	ATIONDATA	ADVANCE BY TREASURY CHECK		
Randi Neff Office of Human Resources	B&R NO:	7-8415-5C	1116	REIMBURSEMENT BY TREASURY CHECK		
Mail Stop:W5-A6 Washington DC 20555	JOB CODE: BOC NO:	T8453 4110		LETTER OF	CREDIT	
301-492-2301	OFFICE ID NO: 38 (F			▼ OTHER (SPECIFY) Electronic ASAP gov (See Remarks in Item #20 "Payment Information")		
15. NRC OBLIGATION FUNDS	16. TOTAL FUNDING AG			NT This action provides funds for Fiscal Year NA		
THIS ACTION	-\$3,624.89 NRC	\$195,29	•			
PREVIOUS OBLIGATION	\$198,918.00 RECIPIENT			_		
TOTAL	\$195,293.11 TOT	FAL \$195,25	93.11	_		
U.S. Nuclear Regulatory Contribution of Contracts Attn:Daniel App Mail Stop TWB-01B10M Washington, DC 20555	mmission					
18.  Acceptance of or objections to the Terms and Conditions of Award must be Emailed to the NRC Issuing Office (Block #17) within three (3) business days following the Award issue date. NRC considers lack of response as acceptance by the grantee of the terms and conditions of award.			19. NRC CONTRACTING OFFICER  (Signature)  NAME (TYPED)  Sharlene McCubbin  TITLE  Contracting Officer  301-492-3616			
		·	LEPHONE NO			
20. PAYMENT INFORMATION  Payment will be made through the Automated Standard Application for Payment (ASAP.gov) unless the recipient has failed to comply with the program objectives, award conditions, Federal reporting requirements or other conditions specified in 2 CFR 215 (OMB Circular A110).						
21. Attached is a copy of the "NRC General Provisions for Grants and Cooperative Agreements Awarded to Non-Government Recipients.						
Acceptance of these terms and conditions	is acknowledged when Federa	I funds are used o	n this project.			
22. ORDER OF PRECEDENCE In the event of a conflict between the recip	pient's proposal and this award	the terms of the A	ward shall prev	ail.		
23. By this award, the Recipient certifies that payment of any audit-related debt will not reduce the level of performance of any Federal Program.						

TEMPLATE - ADMOOT

SUNSI REVIEW COMPLETE

ADMOD?