NRC ISSUING OFFICE (NAME AND ADDRESS) 17.

U.S. Nuclear Regulatory Commission Division of Contracts and Property Management Office of Administration Washington, DC 20555

18.	GRANTEE	SEP 1 2 1990	10 NRC GRANT	81 Aprel 9/18	
		D. Rychilk, Executive Vice President XXX A&M Research Foundation	1 1	NAME (TYPED) Mary H. Mace	
		409/845-8600		NO.301-492-4297	

20. GRANT PAYMENT INFORMATION

Payment will be made within thirty (30) days after receipt of the billing unless the bill is improper or the grantee has failed to comply with the program objectives, grant award conditions, Federal reporting requirements or other conditions specified in OMB Circular A-110.

Payment will be made by:

U.S. Nuclear Regulatory Commission Office of Administration Division of Accounting and Finance, ATTN: GOV/COM Accounts Washington, DC 20555

Vouchers should be submitted in an original and three (3) copies to:

U.S. Nuclear Regulatory Commission

Division of Contracts and Property Management, Contract Administration Branch, P-902

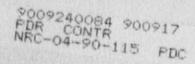
Washington, DC 20555

Attached is a copy of the "NRC Project Grant Provisions for Institutions of Higher 21. Education and Other Nonprofit Organizations." Acceptance of these terms and conditions is acknowledged when Federal funds are used on this grant project.

22. ORDER OF PRECEDENCE

In the event of a conflict between the grantee's proposal and this Notice of Grant Award, the terms of the Notice of Grant Award shall prevail.

By this Grant Award, the Grantee certifies that payment of any audit-related debt will 23. not reduce the level of performance of any Federal Program.



U.S. NUCLEAR REGULATORY COMMISSION NOTICE OF GRANT AWARD

GRANT NUMBER	2. MODIFI	CATION NUMBER	3. GRANT PERIOD FROM:9-1-90 TO: 8-31-92	
AUTHORITY Pursuant to Sections 31a and 141b of the Atomic Energy	5. TYPE O Grant	F AWARD	6. GRANTEE TYPE Educational Institution	
GRANTEE NAME AND ADDRESS Texas A&M Research Foundation Box 3578 College Station, TX 77843		8. PROJECT TITLE "Shrouded Probes for Sampling Radioactive Aerosol Particles"		
PROJECT WILL BE CONDUCTED PER GRANTEE'S PROPOSAL(S) No. RF-90-392 DATED December 1989 AND APPENDIX A - PROJECT GRANT PROVISIONS		10. TECHNICAL REPORTS ARE REQUIRED PROGRESS AND FINAL FINAL ONLY OTHER		
PRINCIPAL INVESTIGATOR(S) NAME AND ADDRESS Dr. Andrew McFarland		12. NRC PROGRAM OFFICE (NAME AND ADDRESS) Office of Nuclear Regulatory Research Attn: Stave McGuire, NLS-139 Washington DC 20555		
ACCOUNTING AND APPROPRIATION B&R: 060-19-25-040 FIN: G16030 Appn No.: 31X0200.600	DATA	14. METHOD ×	OF PAYMENT ADVANCE BY TREASURY CHECK REIMBURSEMENT BY TREASURY CHECK LETTER OF CREDIT OTHER (SPECIFY)	
FUNDING SOURCES				
SOURCE NRC: THIS GRANT PREVIOUSLY OBLIGATED GRANTEE SHARE: THIS GRANT PRIOR GRANT S TOTAL FUNDING SMARK AMO AMO AMO AMO S AMO AMO S AMO AMO	58,137.00		*Funds in the amount of \$60,280 will be obligated in FY91 pending availability of funds. The total cost of this two-year effort is \$118,417.	
	AUTHORITY Pursuant to Sections 31a and 141b of the Atomic Energy Act of 1954, as amended. GRANTEE NAME AND ADDRESS Texas A&M Research Foundation Box 3578 College Station, TX 77843 PROJECT WILL BE CONDUCTED PER GRANTEE'S PROPOSAL(S) No. RF-DATED December 1989 AN APPENDIX A - PROJECT GRANT PER PRINCIPAL INVESTIGATOR(S) NAM ADDRESS Dr. Andrew McFarland ACCOUNTING AND APPROPRIATION B&R: 060-19-25-040 FIN: G16030 Appn No.: 31X0200.600 FUNDING SOURCES SOURCE AME NRC: THIS GRANT S PREVIOUSLY OBLIGATED S GRANTEE SHARE: THIS GRANT S PRIOR GRANT S PRIOR GRANT S	NRC-04-90-115 AUTHORITY Pursuant to Sections 31a and 141b of the Atomic Energy Act of 1954, as amended. GRANTEE NAME AND ADDRESS Texas A&M Research Foundation Box 3578 College Station, TX 77843 PROJECT WILL BE CONDUCTED PER GRANTEE'S PROPOSAL(S) No. RF-90-392 DATED December 1989 AND APPENDIX A - PROJECT GRANT PROVISIONS PRINCIPAL INVESTIGATOR(S) NAME AND ADDRESS Dr. Andrew McFarland ACCOUNTING AND APPROPRIATION DATA B&R: 060-19-25-040 FIN: G16030 Appn No.: 31X0200.600 FUNDING SOURCES SOURCE AMOUNT NRC: THIS GRANT \$ 58,137.00 PREVIOUSLY OBLIGATED \$ GRANTEE SHARE: THIS GRANT \$ 58,137.00 FUNDING GRANT \$ 58,137.00	NRC-04-90-115 AUTHORITY Pursuant to Sections 31a and 141b of the Atomic Energy Act of 1954, as amended. GRANTEE NAME AND ADDRESS Texas A&M Research Foundation Box 3578 College Station, TX 77843 PROJECT WILL BE CONDUCTED PER GRANTEE'S PROPOSAL(S) No. RF-90-392 DATED December 1989 AND APPENDIX A - PROJECT GRANT PROVISIONS PRINCIPAL INVESTIGATOR(S) NAME AND ADDRESS Dr. Andrew McFarland ACCOUNTING AND APPROPRIATION DATA BAR: 060-19-25-040 FIN: G16030 Appn No.: 31X0200.600 FUNDING SOURCES SOURCE AMOUNT SERVICES GRANTEE SHARE: THIS GRANT S 58,137.00* GRANTEE SHARE: THIS GRANT S GRANT S GRANTES SHARE: THIS GRANT S GRANT S GRANT S GRANT S GRANTES SHARE: THIS GRANT S GRANT S GRANT S GRANTES SHARE: THIS GRANT S GRANTES SHARE: THIS GRANT S GRANTES S GRANTES SHARE: THIS GRANT S GRANTES SHARE:	

Property Management	MODIFICATION NUMBER		
U.S. Nuclear Regulatory Commission			
NOTIFICATION OF GRANT EXECUTION	// NEW AX MODIFICATION		
TO: Raymond Gustave, Section Leader (Title) Fiscal Section, PMPDAS Office of Regulatory Research	AUTHORIZATION NUMBER RFAA-RES-90-115		
(Organization)	(Date) 9-14-90		
FROM: Mary Vittle (Date)	GRANT CHANGES FOR THIS ACTION		
Contract Negotiator Division of Contracts and Property Management	Provide incremental funding in the amount of \$13,000.00.		
GRANTEE (Name & Address)	EXECUTION DATE 990		
Texas A&M Research Foundation P.O. Box 3578 College Station, TX 77843	TYPE OF GRANTEE Educational Institution		
PROJECT TITLE	PERIOD OF PERFORMANCE		
Shoulded Duphes for Samiling	9/1/90 - 8/31/92		
Shrouded Probes for Sampling Radioactive Aerosal Particles	PRINCIPAL INVESTIGATOR Andrew McFarland		
	NRC AUTHORIZED REPRESENTATIVE Steve McGuire		
B&R NUMBER FIN NUMBER 060-19-25-040 G16030	AMOUNT		
PRIOR NRC FUNDS 31X0200.600	\$ 58,137.00		
FUNDING NEW FY 90 FUNDING	\$ 13,000.00		
TOTAL NRC OBLIGATIONS	\$ 71,137.00		
EQUIPMENT	ATTACHMENT(S):		
None.	GRANT DOCUMENT		

MODIFICATION NO. 1 TO GRANT NO. NRC-04-90-115

BETWEEN

TEXAS A&M RESEARCH FOUNDATION

AND

THE US NUCLEAR REGULATORY COMMISSION

This modification is being unilaterally issued to provide incremental funding in the amount of \$13,000. The Grant is therefore modified as follows:

Block 15, Funding Sources, is modified to read: 1.

Source

Amount

NRC:

This Grant

- \$13,000.00

Previously Obligated - \$58,137.00*

TOTAL FUNDING:

- \$71,137.00*

*Funds in the amount of \$47,280.00 will be obligated in FY91 pending availability of funds. The total cost of this two-year effort is \$118,417.00.

Block 16 is modified to read: 2.

"Amount obligated by this Grant action: \$13,000.00"

The amount obligated under this Grant is increased by \$13,000.00, from 3. \$58,137.00 to \$71,137.00.

All other terms and conditions of the Grant remain the same.

EXECUTED:

UNITED STATES OF AMERICA

US NUCLEAR REGULATORY COMMISSION

Mary H. Mace, Grants Officer Contract Negotiation Branch No. 2 Division of Contracts and Property

Management

Office of Administration