

APPLICATION FOR LICENSE TO EXPORT NUCLEAR
MATERIAL AND EQUIPMENT (See Instructions on Reverse)

DCS/DFO2

1. APPLICANT'S USE		2. DATE OF APPLICATION		3. APPLICANT'S REFERENCE		4. NRC USE		5. DOCKET NO.		6. LICENSE NO.	
		12/17/90						11004385		XCOM1052	
7. APPLICANT'S NAME AND ADDRESS						8. SUPPLIER'S NAME AND ADDRESS					
a. NAME Rosemount Inc.						b. LICENSE NO. RIS					
c. STREET ADDRESS 12001 Technology Drive						d. NAME					
e. CITY Eden Prairie				f. STATE MN		g. ZIP CODE 55344		h. STREET ADDRESS			
i. TELEPHONE NUMBER (Area Code - Number - Extension) 612-949-7079						j. CITY			k. STATE		l. ZIP CODE
9. FIRST SHIPMENT SCHEDULED		10. FINAL SHIPMENT SCHEDULED		11. APPLICANT'S CONTRACTUAL DELIVERY DATE		12. PROPOSED LICENSE EXPIRATION DATE		13. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known)			
2/01/91		2/01/91		2/01/91		2/01/92					
14. ULTIMATE CONSIGNEE						15. ULTIMATE END USE					
a. NAME Guanghun Instrument Factory						b. (Include plant or facility name) QINSHAN. Transmitters to be attached to the containment spray system to measure the level of 2 recycle sumps in containment.					
c. STREET ADDRESS						11a. EST. DATE OF FIRST USE					
d. CITY - STATE - COUNTRY Shanghai Peoples Republic of China						12. INTERMEDIATE CONSIGNEE					
12. INTERMEDIATE CONSIGNEE						13. INTERMEDIATE END USE					
a. NAME China Nuclear Energy Corp.						13a. EST. DATE OF FIRST USE					
b. STREET ADDRESS P.O. Box 2139						14. INTERMEDIATE CONSIGNEE					
c. CITY - STATE - COUNTRY Beijing Peoples Republic of China						15. INTERMEDIATE END USE					
14. INTERMEDIATE CONSIGNEE						15a. EST. DATE OF FIRST USE					
a. NAME						16. NRC USE					
b. STREET ADDRESS						17. DESCRIPTION					
c. CITY - STATE - COUNTRY						18. MAX. ELEMENT WEIGHT					
16. NRC USE						19. MAX. WT. %					
17. DESCRIPTION (Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components) Qty 2 1153DD5PB Pressure Transmitter Qty 3 1153DD4PG Pressure transmitter with Qty 6 1159B30A Remote Seals Qty 3 1153DD5PF Pressure transmitter with Qty 3 1159B30A Remote Seals No Charge-Replacement transmitters for loss of fill fluid.						20. MAX. ISOTOPE WEIGHT					
						21. UNIT					
22. COUNTRY OF ORIGIN - SOURCE MATERIAL						23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED					
U.S.A.						24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)					
25. ADDITIONAL INFORMATION (Use separate sheet if necessary) Replacement transmitters for Rosemount's 10CFR Part 21 notification on fill fluid loss. Transmitters originally shipped on DOC license A746474 and B124104.											
26. The applicant certifies that this application is prepared in conformity with Title 10, Code of Federal Regulations, and that all information in this application is correct to the best of his/her knowledge.											
27. AUTHORIZED OFFICIAL						28. TITLE					
a. SIGNATURE Melanie Martin						b. Contract Administrator					

NRC FORM 7 (1-89)

ESTIMATED BURDEN PER RESPONSE TO COMPLY WITH THIS INFORMATION COLLECTION REQUEST: 1.5 HRS.
FORWARD COMMENTS REGARDING BURDEN ESTIMATE TO THE RECORDS AND REPORTS MANAGEMENT BRANCH (R-23C),
U.S. NUCLEAR REGULATORY COMMISSION, WASHINGTON, DC 20545, AND TO THE OFFICE OF MANAGEMENT AND
BUDGET, PAPERWORK REDUCTION PROJECT (1135-0002), WASHINGTON, DC 20503.

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PDR XPORT
XCOM-1052 PDR

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Rec'd 2/18/91
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