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# APPLICATION FOR LICENSE TO EXPORT NUCLEAR MATERIAL AND EQUIPMENT

(See Instructions on Reverse)

1. APPLICANT'S USE		a. DATE OF APPLICATION 11/15/2004		b. APPLICANT'S REFERENCE		2. NRC USE		a. DOCKET NUMBER 11005525		b. LICENSE NUMBER XB001310	
3. APPLICANT'S NAME AND ADDRESS						4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier)					
a. NAME Science Applications International Corporation						a. NAME Science Applications International Corporation					
b. STREET ADDRESS (Facility Site) 16701 West Bernardo Dr.						b. STREET ADDRESS 16701 West Bernardo Dr.					
c. CITY San Diego			d. STATE CA	e. ZIP CODE 92127		c. CITY San Diego			d. STATE CA	e. ZIP CODE 92127	
f. TELEPHONE NUMBER (858) 826-9664		g. FAX (858) 826-9224		h. E-MAIL linda.g.bray@sai		7. APPLICANT'S CONTRACTUAL DELIVERY DATE		8. PROPOSED LICENSE EXPIRATION DATE 02/15/2007		9. CONTRACT NO.	
5. FIRST SHIPMENT SCHEDULED		6. FINAL SHIPMENT SCHEDULED		7. APPLICANT'S CONTRACTUAL DELIVERY DATE		8. PROPOSED LICENSE EXPIRATION DATE 02/15/2007		9. CONTRACT NO.			
10. ULTIMATE FOREIGN CONSIGNEE						11. ULTIMATE END USE (include plant or facility name)					
a. NAME Government of Iraq						For non intrusive inspection of cargo/vehicles for identification of contraband, weapons, material threats etc. To be used at multiple sites along border and facility entrances					
b. STREET ADDRESS (Facility Site) Ministry of Interior											
c. CITY Bagdad			d. COUNTRY Iraq								
12. INTERMEDIATE FOREIGN CONSIGNEE						13. INTERMEDIATE END USE					
a. NAME NA						13a. DATE REQUIRED					
b. STREET ADDRESS (Facility Site)											
c. CITY			d. COUNTRY								
14. INTERMEDIATE FOREIGN CONSIGNEE						15. INTERMEDIATE END USE					
a. NAME NA						15a. DATE REQUIRED					
b. STREET ADDRESS (Facility Site)											
c. CITY			d. COUNTRY								
16. COM CODE	17. DESCRIPTION (Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components)					18. MAX. ELEMENT WEIGHT	19. MAX. WT. %	20. MAX. ISOTOPE WEIGHT		21. UNIT	
	SAIC VACIS units with a Co-60 [redacted] in an Ohmart SHF-4 gauge. Each source is less than or equal to [redacted] (nominal activity), and [redacted] sources maximum per each VACIS device. Each VACIS is a separate shipment.							Total maximum isotope weight [redacted] units [redacted] sources [redacted]		30 VACIS total	
22. FOREIGN OBLIGATIONS BY COUNTRY AND PERCENTAGE (Use separate sheet if necessary)											
23. ADDITIONAL INFORMATION ON CONSIGNEES, END USES, AND PRODUCT DESCRIPTION (Use separate sheet if necessary)											
24. 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.											
25. AUTHORIZED OFFICIAL		a. SIGNATURE 				b. TITLE Radiation Safety Officer					

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