

ST. KITTS AND NEVIS BUREAU OF STANDARDS

Radiation Safety and Security Authority La Guerite, Basseterre, St. Kitts Tel: 869-467-1498

APPLICATION FOR AN EXPORT OR IMPORT AUTHORIZATION

NOTE: Section 55of the Radiation and Safety and Security Act, 2024, states that:

- 1. The Bureau shall develop regulatory requirements and procedures for the licensing of the export, import and transit of radioactive sources from, to or through the territory of Saint Christopher and Nevis.
- 2. The procedures established under sub-section (1) shall provide for an evaluation of information to ensure that a recipient is licensed to receive the requested source and has the capacity to ensure its safety and security.
- 3. For applications to export high level category sources as prescribed by regulations, the Bureau shall satisfy itself, in so far as practicable, that the importing State has the appropriate technical and administrative capability, resources and regulatory structure for the safe and secure management of the requested sources.

INSTRUCTIONS: Kindly complete this application form and submit to the St. Kitts and Nevis Bureau of Standards (SKNBS) along with a copy of receipt for fees paid and all supporting documents as stipulated in the **guidance document**. Please note that SKNBS may require additional information to fully consider the application prior to issuing the permit (Section 55 (3) of Radiation and Safety and Security Act, 2024).

1.	Type of Authorization:		
	Please tick the appropriate $\sqrt{}$		
	☐ Import		
	□ Export		
2.	Type of Application		
	Please tick the appropriate $\sqrt{}$		
	□ New		
	☐ Renewal – valid permit number:-		
	Permit Expiration Date:-		
	☐ Variation – valid permit number:-		
	Permit Expiration Date:-		
3.	Applicant (Exporter/ Importer) Details:-		
	Organization:		
	Principal place of business (Exporter/ Importer):		
		Branch No	
	Telephone:	Fax number: _	
	Email Address:		
	SKNBS Regulatory Authorization Number(RAN):		

4. Broker Details:-

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Organization:			
Principal place	of business (Brok	er):	

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Approved by: Director-Stuart LaPlace



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Reviewed by: Authorization Team



	Co	ntact F	Person:	_
	Te	lephon	e:	Fax number:
	En	nail Ad	dress:	<u> </u>
	SK	NBS F	Regulatory Authorization Number (RAN)):
	Ex	piratio	n Date of SKNBS RAN:	
5.			and/ or Final Consignee Details: - (Acts may be listed on a separate sheet.)	dditional consignees such as intermediate
	i.	Recip	pient:	
		Princi	ipal place of business (Recipient):	
		Conta	act Person:	
		Telep	hone:	Fax number: _
		Email	l Address:	
		Regul	latory Authorization Number (RAN):	
		Expir	ation Date of RAN:	
		Regul	latory Body:	
	ii.	Final	Consignee:	
		Princ	ipal place of business (Final Consignee):	
		Conta	act Person:	
		Telep	hone:	Fax number:
		Emai	l Address:	
		Regul	latory Authorization Number (RAN):	
		Expir	ation Date of RAN:	
		Regul	latory Body Name:	
6.			adioactive material:- (State required infor for additional radionuclide provide the	mation for one (1) radionuclide in the space required details on a separate sheet.)
	i. For sealed radioactive material <u>NOT</u> incorporated in radiation equipment/devices, give the following technical details:-			
		(a)	Radionuclide:	
		(b)	Serial No./Identifier No.:	
		(c)	Maximum Activity:	
		(d)	Activity date:	
		(e)	Physical form:	
		(f)	Chemical form:	

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(g)	Manufacturer :
(h)	Manufacturer Address:
(i)	1. Name of Supplier:
	2. Supplier Address:
	3. Supplier Regulatory Authority Number (RAN):
	4. RAN Expiration Date:
	5. Supplier Regulatory Body :
(j)	Use and method of application:
(k)	Radioactive waste management procedure and method of disposal (Reference and append the procedure/ method):
ii. For u	nsealed radioactive materials, give the following technical details:-
(a)	Radionuclide:
(b)	Serial No./Identifier No.:
(c)	Maximum Activity:
(d)	Initial containment date of radionuclide:
(e)	Physical form:
(f)	Chemical form:
(g)	Manufacturer:
(h)	Manufacturer Address:
(i)	1. Name of Supplier:
	2. Supplier Address:
	3. Supplier Regulatory Authority Number (RAN):
	4. RAN Expiration Date:
	5. Supplier Regulatory Body :
(j)	Use and method of application:
(k)	Radioactive waste management procedure and method of disposal (<i>Reference and append the procedure/ method</i>):

7. For equipment with sealed sources(s) incorporated, give the following details:-

(State required information for one (1) equipment in the space provided; for additional equipment provide the required details on a separate sheet.)

i. If the device is to be used in the industrial sector, state the type of application (i.e. well logging, portable/fixed gauge, detection or analytical *etc.*):-

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State the technical details of the sealed source device above and attach relevant parts of the manual, if available:-

(a)	Manufacturer:	
(b)	Manufacture Address:	
(c)	1. Name of Supplier:	-
	2. Supplier Address:	-
	3. Supplier Regulatory Authority Number (RAN): _	
	4. RAN Expiration Date:	
	5. Supplier Regulatory Body :	
(d)	Serial No. of the source(s):	-
(e)	Model No of the source(s):	
(f)	Radiation type:	
(g)	Radionuclide:	
(h)	Maximum activity:	
(i)	Activity date:	
(j)	Model No. of apparatus:	<u>-</u>
(k)	Type of installation (fixed/ mobile/ portable):	
(1)	Cost of the equipment:	-
	radiotherapy equipment, give the technical details of the attach relevant parts of the manual, if available: Manufacturer:	
` '		
(b)	Model number and name:	
(c)	Country of Manufacture:	
(d)	Year of Manufacturer:	
(e)	Radionuclide:	
(f)	Serial no. of the source(s):	
(g)	Initial activity of the source(s):	
(h)	Activity date:	
(i)	No. of sources installed:	
(j)	Maximum design activity:	
(k)	Total activity installed:	
(1)	1. Name of Supplier:	

ii.

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3. Supplier Regulatory Authority Number (RAN): 4. RAN Expiration Date: 5. Supplier Regulatory Body: (m) Type of installation (fixed/ mobile/ portable): (n) Cost of Equipment: (n) Cost of Equipment: (n) radiation generator(s), give the technical details of the generator as appropriate and herelevant parts of the manual and standards certificate, if available: (n) required information for one (1) generator in the space provided; for additional enters provide the required details on a separate sheet.) (n) Model number and name: Serial number:
5. Supplier Regulatory Body:
Type of installation (fixed/ mobile/ portable): (n) Cost of Equipment: radiation generator(s), give the technical details of the generator as appropriate and the relevant parts of the manual and standards certificate, if available: required information for one (1) generator in the space provided; for additional enters provide the required details on a separate sheet.) Model number and name:
radiation generator(s), give the technical details of the generator as appropriate and the relevant parts of the manual and standards certificate, if available: a required information for one (1) generator in the space provided; for additional rators provide the required details on a separate sheet.) Model number and name:
radiation generator(s), give the technical details of the generator as appropriate and herelevant parts of the manual and standards certificate, if available:- required information for one (1) generator in the space provided; for additional rators provide the required details on a separate sheet.) Model number and name:
The relevant parts of the manual and standards certificate, if available:- er required information for one (1) generator in the space provided; for additional cators provide the required details on a separate sheet.) Model number and name:
Serial number:
Maximum voltage:
Maximum current:
Radiation type:
Manufacturer :
Manufacture Address:
Year of Manufacture:
Radiation device certificate number (attach a copy):
1. Name of Supplier:
2. Supplier Address:
3. Supplier Regulatory Authority Number (RAN):
4. RAN Expiration Date:
5. Supplier Regulatory Body :
Type of installation (fixed/mobile/ portable):
Cost of radiation generator(s):
e, giving summary details, the purpose for which the radiation sources will be used. (i.e. treatment, diagnostic; non-destructive testing; gauging; biological irradiation etc.)
ns of transport out of/into Saint Christopher and Nevis (i.e. air, road, rail, sea, etc.):-
N H I I I I I I I I I I I I I I I I I I

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(b) For exportation, expected date of shipment:-
12. Point of entry into/exit out of St. Christopher and Nevis:-
13. Arrangements made for transport from facility to exit point or entry point to establishment - attach all safety standard/ compliance certificate for each package, if available:- (Please note: The SKNBS is to be provided with arrival/transfer details for the monitoring of clearance and inland transport.)
14. Preparations made at the premises where the radiation source(s) will be used:-
15. Available <i>qualified experts</i> who will use the radiation source (provide names and copies of relevant qualifications/ state SKNBS authorization number and expiration date):- i ii iii
 16. Give relevant details of any contract(s) with supplier particularly with regards to: (Attach copies of all contractual arrangements) (a) Installation and training of operators:
(b) Repair and maintenance including warranty: (c) Return or change of source after useful life:
17. Provide details of arrangements for safe management of disused sources (including financial provision):-
18. Provide justification or explanation for the need to use 'exceptional circumstances' provision, if applicable:-

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DECLARATION

I hereby declare that the information contained herein, and any supplemental pages appended to this application, are true and correct to the best of my knowledge and belief.

Legal Operator Name:		
Title:		
Signature: _	Date:	
If company, A	Affix Company Seal	
To submit the	completed application:	
Upload on our website www.sknbs.org or bring the physical completed application form,		
together with all relevant documentation to: St. Kitts and Nevis Bureau of Standards:		
Address:	La Guerite, Basseterre, St. Kitts	
Email:	sknbs@gov.kn	
Fax:	n/a	
The application form, together with all relevant documentation may also be submitted electronically.		

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Permit No:			
	Ву	Date	Signature
Received:			
Evaluated:			
General Remarks and/ or comments:			

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