



NIGERIAN NUCLEAR REGULATORY AUTHORITY

Plot 564/565 Independence Avenue, Central Business District

P. M. B. 559, Garki, Abuja

Tel: +2349010002505 e-mail: authorization@nnra.gov.ng Website: www.nnra.gov.ng

NNRA/AUT/020A

APPLICATION FOR AUTHORIZATION FORM - IMPORT/ EXPORT

Complete the Application form¹ and Table(s) overleaf where applicable

1. Name and Business Address of Applicant (The Legal Person)

CAC No.:

Tax Identification No:

Tel. Nos.:

E-mails:

2. Type of Application :

Import []

Export []

Amendment of existing Authorization (No. _____)

3. Address of Premises where the radiation sources will be used and/or stored

4. Name, Qualification and Phone No. of the Radiation Safety Officer

5. Name of Radiation Safety Adviser

6. Name of Dosimetry Service Provider

SIGNATURE OF THE APPLICANT (The Legal Person) _____

NAME and POSITION _____ Date _____

¹ Revised Application Form 2026

List and Description of Radioactive Sources

S/NO.	TRANSPORT PACKAGE			RADIOACTIVE SOURCE			INITIAL ACTIVITY	ACTIVITY DATE	MANUFACTURER	SUPPLIER	DESTINATION
	Type	Serial No.	Mass of DU (kg)	ISOTOPE	SOURCE S/NO. /PIGTAIL	MODEL					

SIGNATURE OF THE APPLICANT (The Legal Person) _____NAME _____Date _____

List and Description of Radiation Generating Equipment

S/NO	EQUIPMENT TYPE	MODEL		SERIAL NO.		MAX. kVp	MAX. mAs	MANUFACTURER/YEAR
		EQUIPMENT	TUBE	EQUIPMENT	TUBE			

SIGNATURE OF THE APPLICANT (The Legal Person)-----NAME-----Date-----

List and Description of Linear Accelerator (LINAC)

S/NO	EQUIPMENT TYPE	MODEL		SERIAL NO.		Photons Energies (MV)	Electron Energies (MeV)	MANUFACTURER/YEAR
		EQUIPMENT	TUBE	EQUIPMENT	TUBE			

SIGNATURE OF THE APPLICANT (The Legal Person)-----NAME-----Date-----

List and Description of Teletherapy/Brachytherapy Equipment

S/NO	EQUIPMENT TYPE	ISOTOPE	MODEL		SERIAL NO.		Photons Energies (MV)	Electron Energies (MeV)	MANUFACTURER /YEAR
			EQUIPMENT	TUBE	EQUIPMENT	TUBE			

SIGNATURE OF THE APPLICANT (The Legal Person) -----NAME-----Date-----

List and Description of Mineral Ores Containing Naturally Occurring Radioactive Materials

S/NO.	TYPE OF ORE	QUANTITY (kg)	ACTIVITY CONCENTRATION (Bq/kg)		MEASUREMENT DATE	CONSIGNOR	CONSIGNEE
			²³⁸ U series radionuclides	²³² Th series radionuclides			

SIGNATURE OF THE APPLICANT (The Legal Person) -----NAME-----Date-----