



APPLICATION FOR AN AUTHORISATION TO PERFORM RESTRICTED ACTIVITIES WITHIN SOUTH AFRICA, RELATING TO SOURCE MATERIAL, SPECIAL NUCLEAR MATERIAL, NUCLEAR RELATED MATERIAL, NUCLEAR RELATED EQUIPMENT OR TECHNOLOGY

NOTE

1. Please read the attached Annexures before completing this form

☐	NEW AUTHORISATION	☐	AMENDMENT/REVISION	☐	REPLACEMENT (STOLEN/LOST)
☐	TRANSFER (OWNERSHIP)				

If not new , please provide previous authorisation number(s)	
---	--

Please indicate the activities you wish to perform with the source material/special nuclear material/nuclear related material/equipment or technology:

☐	Acquire	☐	Possess	☐	Use
☐	Process	☐	Manufacture	☐	Dispose of*
☐	Transport	☐	Store	☐	Reprocess
☐	Produce nuclear energy	☐	Enrich	☐	Other (Please specify)

* **“Disposed of”** used in the context of safeguards means sell, exchange, donate, distribute, lend or in any other manner transfer and “disposal of” has a corresponding meaning.

1. APPLICANT DETAILS

Name of Company			
Tel No		Email	
Physical Address			
		Code	
Postal Address			
		Code	

Country	
Registration No:	
Website	
Affiliated Companies	
Nature of Business	
Material/Equipment /Technology intended use or service provided	

Note: The **physical address** provided above must be the address where the material, equipment or technology is stored, handled, processed, or manufactured. The correspondence address (the address for communications, which may be different from the address in the table above) must be included in the cover letter.

Please use the provided annexure to list **any additional company subsidiaries/branches** involved with this material, equipment or technology.

2. END USER DETAILS (Additional end users may be listed in the separate sheet provided)			
Name of Company			
Tel No		Email	
Physical Address			
			Code
Postal Address			
			Code
Registration No:			
Country			
Nature of Business			
Material/equipment /technology intended use			

Note: The **physical address** provided above must be the address where the material, equipment or technology is stored, handled, processed, or manufactured.

Nuclear items intended for:

☐	Local consumption	☐	Export/re-export
--------------------------	-------------------	--------------------------	------------------

Is the material/equipment/technology intended or likely to be used in the development or production of nuclear, biological, or chemical weapons or in systems capable of delivering such

weapons? **YES** ☐ **NO** ☐

If **yes**, what is the possible usage of the material/equipment/technology for non-peaceful purpose?

--

*Note: Applicants are required to apply for a separate nuclear authorisation to carry out any of the following activities: **import, export or re-export any of the equipment/material/technology**, as required by sections 34 and 35 of the Nuclear Energy Act (Act 46 of 1999).*

*Other entities involved are also required to apply for authorisations for any activities stipulated under sections 34 and 35 including **acquire, possess, use, process, dispose of, manufacture, store, enrich, reprocess, production of nuclear energy, transport, export and import.***

3. TRANSPORTING COMPANY (Additional transporters may be listed in the separate sheet provided):

Name of Company			
Tel No		Email	
Physical Address			
		Code	
Postal Address			
		Code	

4. DESCRIPTION OF MATERIAL OR EQUIPMENT OR TECHNOLOGY

Item No.	Description (including Isotopic Composition/ technical specifications)	Mass of each Item (g/kg/tonnes) and Quantity

If this application is an amendment, replacement, or transfer of the previously issued authorisation, please provide a brief background or specify the change and the reason for the change:

--

5. DETAILS OF THE ORIGIN OF THE MATERIAL, EQUIPMENT OR TECHNOLOGY (Additional material origin companies may be provided in the provided sheets)

Name of Company			
Tel No		Email	
Physical Address			
		Code	
Postal Address			
		Code	
Registration No:			
Website			
Country			

Nature of Business	
Service provided on material/equipment /technology (if applicable)	

Note: The **physical address** provided above must be the address where the material, equipment or technology is stored, handled, processed, or manufactured.

6. DETAILS OF CONTACT PERSON

Full name(s)			
Surname			
Tel No		Cell No	
Email			

7. AFFIDAVIT IN TERMS OF NUCLEAR ENERGY ACT

In terms of Section 34 of the Nuclear Energy Act, 1999 (Act 46 of 1999)

I, (Full names of the **Head of Institution**) hereby apply for authorisation to possess, acquire, use or transport of, any activities related to material, equipment or technology and declare that all the information furnished is correct.

		d	D	m	m	y	y	y	y
Signature	Rank	Date							
General Notes: Please return completed forms to : nuclearauthorization@dee.gov.za If you require any assistance with this application, please contact Tel: +27 12 406 7781/7736/ Mobile Numbers: 082 797 9639/ 082 613 8358									

DEE 23 ANNEXURE A: NATIONAL ACTIVITIES APPLICATION

SUBSIDIARIES/BRANCHES INVOLVED WITH THE MATERIAL, EQUIPMENT OR TECHNOLOGY. (*Please attach more sheets if necessary*)

Country	Company Name	Physical Address	Postal Address	Telephone No:	Material/Equipment/Technology	Intended Use or Service Provided	Nature of Business

DETAILS OF ORIGIN (*Please attach more sheets if necessary*)

Country	Company Name	Physical Address	Postal Address	Telephone No:	Material/Equipment/Technology	Intended Use or Service Provided	Nature of Business

END USER DETAILS *(Please attach more sheets if necessary)*

Country	Company Name	Physical Address	Postal Address	Telephone No:	Material/Equipment/Technology	Intended Use or Service Provided	Nature of Business

TRANSPORTING COMPANIES *(Please attach more sheets if necessary)*

Country	Company Name	Physical Address	Postal Address	Telephone No:	Material/Equipment/Technology	Intended Use or Service Provided	Nature of Business

ANNEXURE A: GUIDANCE FOR COMPLETING THE APPLICATION FORM

Understanding Application Categories:

When submitting an application, it is crucial to select the correct category.

- i. **NEW AUTHORISATION:** required for all first-time applications where no prior authorisation exists for the intended activities.
- ii. **AMENDMENT:** refers to any change to an existing, valid authorisation, which typically includes revisions to company details (like a change of address or name), modifications to the range of approved activities, or alterations to the specified mass, quantity, or technology associated with the material or equipment.
- iii. **REPLACEMENT:** If an existing authorisation document has been lost or stolen, a **REPLACEMENT** application should be submitted to obtain a re-issued copy.
- iv. **TRANSFER OF AUTHORISATION/OWNERSHIP:** required when the legal entity holding the authorisation changes, such as in cases of mergers, acquisitions, or significant changes in corporate control.

Part 1: Applicant Details: Company applying for an authorisation to carry out activities as stipulated under Section 34 of the Nuclear Energy Act (Act 46 of 1999).

Part 2: End-User Details: Provide the details of entities that **uses, processes, modifies, or incorporates** the goods (material/equipment/technology) into a product or system. This includes both the company performing the initial processing and the clients or recipients who ultimately use the final product or system.

- The **Applicant** is not always the End-User. If the items are simply forwarded by the Applicant without using them, in their original, unchanged form, the Applicant is not considered an end-user.

Part 3: Transporting Company: provide the details of the company transporting the material.

Part 4: Material/Equipment/Technology Description: provide a detailed description of the shipment, including a description of the material/equipment, the mass, quantity and scientific description.

Part 5: Details of the origin of the Material/Equipment/Technology: provide details of the company providing the material/equipment/technology.

Part 6: Details of the Contact Person: The person that the Department should contact for any questions, queries or additional information required with respect to the application

Part 7: Affidavit in terms of the Nuclear Energy Act: The application should be signed by the Head of the Institution

Annexure: If there are subsidiaries/branches involved with the material/equipment/technology or more material/equipment/technology origin entities, end-users, or transporting companies, than allocated blocks, separate sheets should be used.

ANNEXURE B: GENERAL INFORMATION

1. The completion of the application forms is required in terms of **Sections 34 and 35** of the **Nuclear Energy Act (Act 46 of 1999)**.
2. Note that the application will be acknowledged within seven (7) days of receipt.
3. It should be noted that the processing of the application takes six (6) to eight (8) weeks.
4. Note that authorisation may be granted subject to any conditions (if any) that the Minister of Electricity and Energy may determine.
5. It is essential that all the requested information be furnished to avoid delay in the processing of the application.
6. Note that the application form should be accompanied by a covering letter **both** signed by the **Head of the Institution**.
7. Note that the form should be completed electronically by using small letters, and capital letters should only be used where applicable.
8. If applying for the first time, a company profile (signed by Head of Institution) should be submitted with the application form.
9. Authorisations for national activities (e.g. acquire, possess, use, dispose of, process, manufacture, produce, transport, etc.) does not have expiry date, however such authorisations must be revised for any amendments (e.g. increase in mass/quantities, company name change, addition or removal of nuclear activities, or any other change on the authorisation).



electricity & energy

Department:
Electricity and Energy
REPUBLIC OF SOUTH AFRICA