

**Form TP-01****Revision 0**

Sri Lanka Atomic Energy Act No. 40 of 2014
(Licence Under Section 18 of the Act)
SRI LANKA ATOMIC ENERGY REGULATORY COUNCIL



Application for Licencing of Transport of Radioactive Material through
Terrestrial Waters of Sri Lanka

1) General Information

Details of the applicant and ship owner		
Name of the Applicant		
Name of the Shipping Agent in Sri Lanka		
Address		
Registration Details in Sri Lanka as a shipping company		
Telephone No./ Fax No.		
E-mail address:		
Name of the shipping company and address		
Country of registration of the Ship		
Details of the Head of shipping Agent's company (If the applicant is not the Head)		
Name		
Designation		
Telephone No./Fax No.		
E-mail address:		

2) Details of Radioactive Consignment to be/is being transported

No.	Details of Radioactive Consignment	
2.1	Name of radioactive material/ Nuclear Material	
2.2	Activity	
2.3	Type of package:(As Type A, Type B(U), Type B(M), Type C , Industrial Packages IP-I, IP-2, IP-3 etc.)	
2.4	Category of package (As I-WHITE, II-YELLOW, III-YELLOW):	
2.5	Form of radioactive material: Special form / Other than special form	
2.6	Proper shipping name	
2.7	IMO class	
2.8	UN number	
2.9	If consignment is fissile, uranium or thorium isotopes are contained, following information should be given;	
	(i) Name of the material and radionuclides in the package:	
	(ii)Enrichment of U-235, U-233:	
	(iii)Details of Pu-239 or other Pu isotopes if present:	

3) Details of the Vessel

No.	Details of the Vessel	
3.1	Name of the Vessel	
3.2	Port of Loading	
3.3	Port of final destination	
3.4	Voyage No./Vessel No.	
3.5	Package details/Container Number/s Use separate paper if space not adequate	
3.6	Date of arrival of vessel at port and name of the port in Sri Lanka (if exact date is not known, the expected or likely date)	

4) Details of the Consignor / Shipper

Name	
Address	
Telephone No	
Fax No.	
E-mail address:	
Web Site	

5) Details of the Consignee / Receiver

Name	
Address	
Telephone No	
Fax No.	
E-mail address:	
Web Site	

- 6) Describe emergency and security procedures to be implemented & remedial action to be taken in case of happening an unforeseen incident or accident within the territory of Sri Lanka. (Use separate sheet, if necessary)

7) Declaration

I hereby declare that the all the information submitted is correct to the best of my knowledge and belief. In case, it is found, at any stage, that the information provided by me is false and/or not authentic, then I hereby accept that appropriate regulatory actions may be initiated against me and my institution, in accordance with the provisions of the Atomic Energy Act No. 40 of 2014 and rules and regulations made there under.

I undertake the responsibility to attend promptly to mitigate the consequences in case of an emergency as per advice of the Sri Lanka Atomic Energy Regulatory Council

Signature of the Applicant

Signature of Head of Ship Agent's Company &
Seal

Date: -----

Date: -----

Documents to be enclosed with the application

- (a) Dangerous goods declaration & container packing certificate for each of the container.
- (b) Radiation report from the consignor including dose rates on the surface and 1 m away.
- (c) Declaration of the consignor to effect that, packaging is design to meet the requirements specified in IAEA Regulations for the Safe Transport of Radioactive Material, Specific Safety Requirements No. SSR-6
- (d) Letter from the consignee that the radioactive materials in the consignment will be used only for peaceful applications.
- (e) Letter from the consignor that the consignment is destined for the said consignee.
- (f) Material data sheet for the radioactive material in the consignment.
- (g) A copy of Bill of Lading, if applicable
- (h) If a sealed source is transported attached the following certificates issued by the country of origin
 - i) Sealed source certificate,
 - ii) Package design certificate/package details
 - iii) Special form certificate if source is to be transported under special form.

This Page may be retained for your information.

Instructions for Applicants/ Shipping Agent

1. The duly filled application form should be submitted to the Sri Lanka Atomic Energy Regulatory Council along with the prescribe fee.
2. Processing fee & Licence fee should be made by cheque /MO/PO in favor of the Sri Lanka Atomic Energy Regulatory Council or by cash.
3. For any inquiries: Contact: Mr. Kapila De Silva, Director (Inspection), Sri Lanka Atomic Energy Regulatory Council
Tel: 011 2987860 / 011 2984097 E-mail: officialmail@aerc.gov.lk
4. For details of information and to down load the licence application, visit:
www.aerc.gov.lk
5. Please forward your application to:
Director General,
Sri Lanka Atomic Energy Regulatory Council,
No. 977/18,
Kandy Road,
Bulugaha Junction,
Kelaniya.
Fax : 011 2984099

Licence fee & Application processing for Transport of Radioactive Material Through Terrestrial Waters of Sri Lanka

The fee given below shall be paid upon receipt of an invoice.

Source Type	Fee Without Tax	
	Semi Government & Private Institutions	Fully Government owned Institutes
Licence fee & Application Processing fee for Transport of Radioactive Material Through Port	Rs. 12,400/=	Rs. 7200/=

Important : Incomplete applications and/or applications with insufficient information are liable to be returned to the applicant or rejected.