



Sri Lanka Atomic Energy Act No. 40 of 2014
SRI LANKA ATOMIC ENERGY REGULATORY COUNCIL
Transport of Radioactive Materials (Category 1 Sources)



Report of Condition of the Vehicle used for Transport and Information of Transport Personnel

This form should be furnished by the transporter/local agent/importer as relevant and hand over to Director General, Sri Lanka Atomic Energy Regulatory Council by hand. The form should not be faxed or e- mailed. The transporter/local agent/importer as relevant shall inspect the vehicle before this form is filled.

1) Details of the transporter/local agent/ importer:

- a) Name : _____
- b) Address: _____

- c) Telephone: _____ d) Fax : _____

2) Details of the Company that provided the vehicle: (Carrier):

- a) Name : _____
- b) Address: _____

- c) Telephone: _____ d) Fax : _____

3) Vehicle Registration No. : _____

4) Condition of the Vehicle :

a) Brakes & Lights : (Indicate working or not)

- i) Head / Dim Light : _____
- ii) Signal Light : Front Left: _____ Front Right: _____
 Rear Left: _____ Rear Right: _____
- iii) Brake Light : Left: _____ Right: _____
- iv) Parking Light : Front Left: _____ Front Right: _____
 Rear Left: _____ Rear Right: _____

b) Engine, Body & Tires: (At the time of inspection of the vehicle)

- i) Body Condition : _____
- ii) Engine Running Condition : _____
- iii) Tire Condition : _____
- (Tires shall not have bolts and grip wear shall not be more than 50 %)

c) Trailer

a) Trailer Tire Condition : _____
(Tires shall not have bolts and grip wear shall not be more than 50 %)

b) Trailer Light : Left : _____ Right : _____

c) Trailer Bed Lock : Front Left : _____ Front Right : _____
Rear Left : _____ Rear Right : _____

5) Alternative Vehicle Registration No. : _____
(Introduction of an alternative vehicle is compulsory)

6) Condition of the alternative Vehicle :

a) Brakes & Lights: (Indicate working or not)

i) Head / Dim Light : _____

ii) Signal Light : Front Left: _____ Front Right: _____
Rear Left: _____ Rear Right: _____

iii) Brake Light : Left: _____ Right: _____

iv) Parking Light : Front Left: _____ Front Right: _____
Rear Left: _____ Rear Right: _____

b) Engine, Body & Tires: (At the time of inspection of the vehicle))

i) Body Condition : _____

ii) Engine Running Condition : _____

iii) Tire Condition : _____

(Tires shall not have bolts and grip wear shall not be more than 50 %)

c) Trailer

a) Trailer Tire Condition : _____

(Tires shall not have bolts and grip wear shall not be more than 50 %)

b) Trailer Light : Left : _____ Right : _____

c) Trailer Bed Lock : Front Left : _____ Front Right : _____
Rear Left : _____ Rear Right : _____

7) a. Details of the Driver :

a) Name of the Driver : _____

b) Age : _____

c) Licence No. : _____

d) NIC No. : _____

e) Mobile No. : _____

f) Present Address : _____

b. Details of the Alternative Driver :

- a) Name of the Driver : _____
- b) Age : _____
- c) Licence No. : _____
- d) NIC No. : _____
- e) Mobile No. : _____
- f) Present Address : _____

8) a. Details of the Helper :

- a) Name of the Helper : _____
- b) NIC No. : _____
- c) Present Address : _____

b. Details of the Alternative Helper :

- a) Name of the Helper : _____
- b) NIC No. : _____
- c) Present Address : _____

9) Route of Transport

- a) Place of Start : _____
- b) Route (Indicate Major Cities) `` : _____
- c) Place of Destination : _____

10) Overall condition of the vehicle : _____

I personally checked the vehicle and fully satisfied with condition of the vehicle. Information of the drivers & helpers are also correct to the best of my knowledge.

Name : _____

Signature : _____

Date : _____

Seal of the Institute : _____

Conditions :

- 1) If radioactive source is transported in a container, Prime Mover should be used. Flatbed trucks are not allowed.
- 2) If a flatbed vehicle can be used for transport of source container without the source.