



SIGNIFICANT EVENT REPORT (CRES) CONCERNING THE TRANSPORT OF RADIOACTIVE MATERIALS

The “significant event report” has to be sent to ASN within 2 months of the notification of the radioactive substances transport significant event. It includes a detailed analysis of the event and a description of the corrective measures taken or envisaged.

Reference of person filling out the report: Date of CRES:

Identification of the significant event

Date detected: Place detected:

Department/Country: Country:

Date* of the event: Location* of the event:

Department/Country: Country:

*known or presumed

Description of the event:

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Reminder of notification criterion chosen for the EST in the notification	Reminder of proposed INES level for the EST in the notification
Confirmation or revision of notification criterion chosen for the EST	Confirmation or revision of the INES level proposed for the EST

Person to be contacted for further information

First Name Last name

Address

Phone Email

I. TRANSPORT OPERATION THAT LED TO THE EVENT

- package model design
- packaging manufacture
- packaging maintenance / repair
- preparation, including documentary, of the package for shipment
- loading of the package / substances into the vehicle, the overpack or the container
- carriage phase
- parking during transport
- package handling when changing transport modes or vehicles
- package unloading at destination
- package acceptance or refusal at destination
- other:

Entity which drew up the CRES

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Responsibility of this entity in the transport operation

- Consignor
- Carrier
- Consignee
- Package model designer
- Manufacturer
- Packaging owner
- Transport organiser
- Other:

Information about the shipment concerned

Consignor

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Carrier

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Consignee

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Freight forwarding agent

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II. MODE OF TRANSPORT

<p>RAIL</p> <p><input type="checkbox"/> Passenger train</p> <p><input type="checkbox"/> Goods train</p> <p>Event occurred:</p> <p><input type="checkbox"/> In station</p> <p><input type="checkbox"/> On loading, unloading, transshipment site</p> <p><input type="checkbox"/> On open track</p>	<p>ROAD</p> <p><input type="checkbox"/> Light vehicle (< 3.5 metric tons)</p> <p><input type="checkbox"/> Truck > 3.5 metric tons</p> <p>Event occurred:</p> <p><input type="checkbox"/> In built-up area</p> <p><input type="checkbox"/> On loading, unloading, transshipment site</p> <p><input type="checkbox"/> On public road</p> <p><input type="checkbox"/> On parking area</p>
<p>RIVER</p> <p><input type="checkbox"/> Ship (passenger)</p> <p><input type="checkbox"/> Ship (goods)</p> <p>Event occurred:</p> <p><input type="checkbox"/> In port</p> <p><input type="checkbox"/> At dock</p> <p><input type="checkbox"/> On the water</p>	<p>AIR</p> <p><input type="checkbox"/> Aircraft (passenger)</p> <p><input type="checkbox"/> Aircraft (cargo)</p> <p><input type="checkbox"/> Road vehicle on airport site</p> <p>Event occurred:</p> <p><input type="checkbox"/> In airport</p> <p><input type="checkbox"/> In flight</p>
<p>SEA</p> <p><input type="checkbox"/> Non-INF ship</p> <p><input type="checkbox"/> INF ship</p> <p>Event occurred:</p> <p><input type="checkbox"/> In harbor</p> <p><input type="checkbox"/> At sea</p>	<p>Package outside conveyance</p> <p><input type="checkbox"/> In warehouse</p> <p><input type="checkbox"/> During maintenance / repair</p> <p><input type="checkbox"/> During manufacturing</p> <p><input type="checkbox"/> During design</p> <p><input type="checkbox"/> Other:</p>

IV. INFORMATION ABOUT THE PACKAGES INVOLVED

Fill out this part for each type of package in the shipment. Enclose the additional package types in the appendix.

1st package type

Package type

- A B(U) B(M) IP1 IP2 IP3 excepted unpackaged material
 fissile fissile excepted fissile not requiring criticality-safety demonstrations under section 674 or section 675 of SSR-6 non-fissile

Name of package model:

If an approved package model, identification mark of certificate of approval:

Package labelling: I White II Yellow III Yellow

Package transport index (TI):

Package criticality safety index (CSI):

Number of packages of this type in the shipment:

Contents

Concise description of the contents (if uranium present, specify the enrichment):

UN number:

Class: 7 (radioactive) other:

Radionuclides:

Activity (in A1 or A2):

Physical form: solid powder liquid gas special form

Classified material: LSA I LSA II LSA III SCO I SCO II

2nd package type

Package type

- A B(U) B(M) IP1 IP2 IP3 excepted unpackaged material
 fissile fissile excepted fissile not requiring criticality-safety demonstrations under section 674 or section 675 of SSR-6 non-fissile

Name of package model:

If an approved package model, identification mark of certificate of approval:

Package labelling: I White II Yellow III Yellow

Package transport index (TI):

Package criticality-safety index (CSI):

Number of packages of this type in the shipment:

Contents

Concise description of the contents (if uranium present, specify the enrichment):

UN number:

Class: 7 (radioactive) other:

Radionuclides:

Activity (in A1 or A2):

Physical form: solid powder liquid gas special form

Classified material: LSA I LSA II LSA III SCO I SCO II

VI. DESCRIPTION OF THE ALERT CIRCUIT

Description of the information circuit

Time alert given at consignor (hour, minutes):

Time alert given at carrier (hour, minutes):

Time alert given at consignee (hour, minutes):

Time alert given at each of the emergency services and the authority (hour, minutes):

Resources dispatched (human, material)

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Interventions carried out (radiological checks in particular)

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Identification of the intervening entity

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Comments

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