

Regulations for the Safe Transport of Radioactive Materials

1967 Edition

(SAFETY SERIES No. 6)

NATIONAL COMPETENT AUTHORITIES

LIST No. 1

32 / 14

INTERNATIONAL ATOMIC ENERGY AGENCY

VIENNA, APRIL 1967

XA0100462



FOREWORD

The Agency's transport regulations* lay down certain authorizations and approvals which have to be given by an appropriate competent authority not only for national but also international transport of radioactive materials.

As a supplement to its regulations the Agency has prepared this list of national competent authorities based on information supplied by the respective Member States. This list will be added to, and kept up to date, by the publication of revised lists from time to time.

**NATIONAL COMPETENT AUTHORITIES
RESPONSIBLE FOR
APPROVALS AND AUTHORIZATIONS
IN RESPECT OF THE TRANSPORT OF
RADIOACTIVE MATERIAL**

AUSTRALIA	<p>For Air Transport: The Department of Civil Aviation G.P.O.Box 1839 Q, Melbourne C.1.</p> <p>For Sea Transport: The Department of Shipping and Transport G.P.O.Box 2111 S, Melbourne C.1.</p>
BELGIUM	<p>For Transport by all Modes: Le Ministre de la Santé publique, à l'attention du Directeur général de l'Administration de l'Hygiène publique, Cité administrative, Aile C, Rue Montagne de l'Oratoire, 20, Bruxelles 1</p>
BOLIVIA	<p>For Transport by all Modes: La Comisión Boliviana de Energía Nuclear</p>
BRAZIL	<p>Competent Authority not yet nominated but reference may be made to: Comissão Nacional de Energia Nuclear Avenida Almirante Barrôso 81 — 2° e 3° andares Rio de Janeiro — GB — Brazil</p>
BULGARIA	<p>For Transport by all Modes: Le Comité pour l'Utilisation de l'Energie Atomique. Le Ministère de la Santé Publique et de l'Assistance Sociale.</p>

CANADA Competent Authorities have been nominated for all modes, but for convenience all applications in respect of the transport of radioactive materials should be addressed to the following:
The Atomic Energy Control Board
P.O.Box 1046
Ottawa, Canada

All applications should state:
(i) the modes of transport to be used
(ii) for road transport, the province through which the shipment will travel.

CHILE For Transport by all Modes:
La Comisión Chilena de Energía Nuclear
Miraflores 138, 20 Piso,
Santiago de Chile

CHINA, Republic of For Transport by all Modes:
The Atomic Energy Council, Executive Yu
11 South Chung Shan Road
Taipei, Taiwan

COLOMBIA For Transport by all Modes:
Instituto de Asuntos Nucleares.

CONGO, Democratic Republic of For Transport by all Modes:
Le Commissariat des Sciences Nucléaires

CZECHOSLOVAK SOCIALIST REPUBLIC For Transport by all Modes:
The Ministry of Transport.

DENMARK For Transport by all Modes:
The National Health Service of Denmark
1, St. Kongensgade,
Copenhagen K.

EL SALVADOR For Transport by all Modes:
Ministerio de Economía

FRANCE For Transport by all Modes:
(interim Arrangement)
Le Ministre des Travaux Publics et des Transports.

GABON For Transport by all Modes:
Le Ministre de l'Economie Nationale du Plan et des Mines
B.P. I 204
Libreville.

GERMANY, Federal Republic of For Transport by all Modes:
Competent Authorities have been nominated for all modes of transport but for convenience all applications in respect of the transport of radioactive materials should be addressed to the following:

Bundesministerium für Wissenschaftliche Forschung
D 532, Bad Godesberg,
Luisenstrasse 46
Tel: 6081 Telex: 885443

GHANA For Transport by all Modes:
The Secretary
Ghana Atomic Energy Commission
P.O. Box M 32,
Accra.

GREECE For Transport by all Modes:
Greek Atomic Energy Commission
Health and Safety Service.

GUATEMALA For Transport by all Modes:
Instituto Nacional de Energía Nuclear
6 A, Avenida 5-34, Zona 1,
Guatemala

HONDURAS For Transport by all Modes:
El Ministerio de Comunicaciones
El Comandancia General de Transito.

ICELAND For Transport by all Modes:
The Ministry of Health.

INDIA	For Transport by all Modes: Deputy Director Directorate of Radiation Protection Atomic Energy Establishment, Trombay, Bombay — 74 (AS)	For Transport by Post: Ministry of Postal Services. 6-13 Ikura Azabu, Minato-ku, Tokyo	
INDONESIA	For Transport by all Modes: National Atomic Energy Agency, Djakarta.	For Transport by other Modes: Science and Technology Agency. 3-4 Kasumigaseki, Chiyoda-ku, Tokyo	
IRAN	For Transport by all Modes: La Commission Nationale de l'Energie Atomique Ministère de l'Economie, Teheran	JORDAN	For Transport by all Modes: Radiation Health and Safety Office Ministry of Health, Amman, Jordan
IRAQ	For Transport by all Modes: The Ministry of Communications.	KOREA, Republic of	For Transport by all Modes: Office of Atomic Energy (Management Section) Seoul, Republic of Korea,
ISRAEL	For Transport by all Modes: Israel Atomic Energy Commission Haifa , P.O.B. 7056 17120	MEXICO	For Transport by all Modes: La Comisión Nacional de Energía Nuclear de México.
ITALY	For Transport by all Modes: Competent Authority for the Approval of Authorizations: Ministero dell'Industria, del Commercio e dell'Artigianato, Roma Competent Authority for the Issue of the Safety Certificate: Comitato Nazionale per l'Energia Nucleare Via Belisario, 15 Roma	MONACO	For Transport by all Modes: Département de l'Intérieur Ministère d'Etat, Monaco
JAMAICA	For Transport by all Modes: Ministry of Health.	NETHERLANDS	For Transport by Air: Director General of Civil Aviation Kanaalweg 3 The Hague For Transport by Rail, Road and Inland Waterways: Directorate-General of Transport Department of Dangerous Material Van Alkemadeaan 400, The Hague.
JAPAN	For Transport by Air, Railway and Sea: Ministry of Transport. 1-2 Kasumigaseki, Chiyoda-ku, Tokyo		

	For Transport by Sea: Head of the Shipping Inspectorate Hoge Prins Willemstraat 26, The Hague.		Approval of Shipments, Prior Notifications, Consignment approvals and Safe Declaration of Conveyances: Ministry of Transport.
NEW ZEALAND	For Transport by all Modes: Department of Health National Radiation Laboratory, P.O. Box 1456, Christchurch.	PORTUGAL	For Transport by all Modes: La Junta del Energía Nuclear, Rua de S. Pedro de Alcantara 79, Lisboa-2
NIGERIA	For Transport by all Modes: The Permanent Secretary, Federal Ministry of Mines and Power, Lagos	ROMANIA	For Transport by all Modes: <i>Comité de l'Energie Nucléaire du Conseil des Ministres de la République socialiste de Roumanie</i> Bucarest, Roumanie
NORWAY	Authority Responsible for Packaging: Statens Institut for Strålehygiene Montebello, Oslo	SAUDI ARABIA	For Transport by all Modes: Directorate General of Mineral Resources Jeddah.
PAKISTAN	For Transport by all Modes: Pakistan Atomic Energy Commission P.O.Box No. 3112 Karachi, Pakistan	SOUTH AFRICA	For Transport by all Modes: South African Atomic Energy Board Private Bag 256, Pretoria
PERU	For Transport by all Modes: La Junta de Control de Energía Atómica.	SWEDEN	For Transport by all Modes: National Institute of Radiation Protection (Statens Strålskydd Institut) Stockholm 60. Reactor Safety Committee of the Atomic Energy Board (Atomenergidelegationens reaktor för- lagningsk committee) Fack, Stockholm 2.
PHILIPPINES	For Transport by all Modes: Philippine Atomic Energy Commission. 727 Herran Street, P.O.Box 932 Manila, Philippines Cable: Philatomic Manila	SWITZERLAND	For Transport by Rail, Road and Air: Le Bureau du Délégué aux Questions d'énergie atomique Gurtengasse 3, 3003 Berne
POLAND	For Transport by all Modes: Approval of Fissile Classes I, II and III Package Designs, Packaging Designs and Capsule Designs: Government Commission for Nuclear Energy, Warsaw.		

For Transport by Water:
L'Office Suisse de la Navigation Maritime
Elisabethenanlage 7,
4000 Bale.

THAILAND For Transport by all Modes:
The Secretary General
Office of the Atomic Energy for Peace
Srirubsook Road, Bangkhen
Bangkok.
Cable Address: Atomthai Bangkok.

TUNISIA For Transport by all Modes:
Le Commissariat à l'Energie Atomique.

TURKEY For Transport by all Modes:
The Turkish Atomic Energy Commission
Ziya Gökalp Caddesi 12
Rumeli Han Kat 4
Kizilay, Ankara.

**UNION OF SOVIET
SOCIALIST
REPUBLICS** For Transport by all Modes:
The USSR Atomic Energy Commission,
Head of Sanitary and Epidemics
Department of Ministry of Health
Protection.

**UNITED ARAB
REPUBLIC** For Transport by all Modes:
1. The United Arab Republic Atomic
Energy Establishment.
2. The Suez Canal Authority.
3. The General Egyptian Establishment
for Maritime Transport.
4. The Establishment of the
Alexandria Port.
5. The Transport and Communication
Sector.

**UNITED KINGDOM
OF GREAT BRITAIN
AND
NORTHERN IRELAND** For Transport by Rail and Road:
The Ministry of Transport
St. Christopher House
Southwark Street
London S.E.1.
Tel: Waterloo 7999, Ext. 3298

For Transport by Sea:
The Board of Trade
St. Christopher House
Southwark Street
London S.E.1.

For Transport by Air:
The Board of Trade
Shell Mex House, Strand
London W.C.2.
Tel: Temple Bar 1207, Ext. 534.

**UNITED STATES OF
AMERICA** For Transport by Rail and Road:
The Interstate Commerce Commission
Washington, D.C.

For Transport by Sea:
Commandant (OPL).
US Coast Guard
Washington, D.C.

For Transport by Air:
Federal Aviation Agency
Washington, D.C.

VENEZUELA For Transport by all Modes:

Instituto Venezolano de Investigaciones
Cientificas (IVIC)
Apartado 1827
Caracas.
Tel: 71.92.24, Cable: IVIC Caracas.

VIET-NAM For Transport by all Modes:
Commission Nationale de Protection
contre les Radiations Ionisantes
c/o Office de l'Energie Atomique,
291, Phan-Thanh-Gian,
P.O.Box Q-16
Saigon.
Tel: 24876-24877. Cable: Vinatom Saigon

YUGOSLAVIA

For Transport by all Modes:
Secretariat of Public Health
Federal Executive Council
Secretariat for Traffic.