



ENVIRONMENT DIRECTORATE  
ENVIRONMENT POLICY COMMITTEE

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Unclassified

**Working Group on Waste Management Policy**

**APPLICATION FORM FOR THE OECD REVIEW MECHANISM**

74142

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English text only



## PREFACE

The application form of the OECD Review Mechanism has been developed in 1992, at the early stage of the OECD Control System, to be used by Member countries or by industry who wish to make changes in the waste lists included in Decision C(92)39/FINAL. This form was formerly published as Environment Monograph N°72 [OCDE/GD(93)109].

Experience from using the application form during six years has shown that some update and improvement were necessary to facilitate answers to questions for the applicants as well as the analysis of answers for the OECD Secretariat and participants to the Working Party.

Consequently, the application form has been revised and is presented below with additional useful information concerning:

- the possible recovery operations for which wastes are destined (Attachment 1);
- the national competent authorities (Attachment 2); and
- the national BIAC affiliates (Attachment 3).

Formal submission of the application is to be made to the OECD Secretariat<sup>1</sup> and to the national competent authorities indicated in Attachment 2.

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1. OCDE, Environment Directorate, Working Group on Waste Management Policy, Pollution Prevention and Control Division, 2 rue André Pascal, 75775 PARIS CEDEX 16, FRANCE



## APPLICATION TO OECD REVIEW MECHANISM

(Please use one copy of this form for each type of waste)

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The OECD Council Decision on the Control of Transfrontier Movements of Wastes Destined for Recovery Operations (C(92)39/FINAL) establishes three lists of wastes<sup>2</sup>, (Green, Amber and Red) which determine different levels of control in the case of transfrontier movements. The placement of individual or groups of wastes on a list is determined by a set of criteria, presented in the form below. These criteria relate both to the physical characteristics and to the management practices and history associated with the waste.

In addition to responding to the following questions, applicants are encouraged to append additional explanations or documentation which provide an indication of the properties and management of the waste.

**To be considered by the Working Party of the Review Mechanism, applications have to be supported by at least one Member country and submitted to the OECD Secretariat 8 weeks prior to a meeting.**

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### I - APPLICANT

Name of the applicant:

Member country(ies) supporting the application:

### II - WASTE IDENTIFICATION

Name of waste (or group of wastes):

In English:

In French:

Customs code (if it exists):

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2. The Decision exclusively covers wastes destined for recovery operations. Recovery operations are those listed under Table 2B of OECD Council Decision C(88)90(Final) on Transfrontier Movements of Hazardous Wastes. It does not cover wastes destined for final disposal {see Table 2A of C(88)90(Final)}.

If the waste already exists on the OECD lists, give its present code and wording:

If you want to move one existing item from one list to another, give the new placement you suggest (Green, Amber or Red and the sub-category (e.g. GA, GB, AA, AB etc.)):

If it is a proposal for a new item to be included in the lists, give the placement you suggest for such new waste (Green, Amber or Red and the sub-category (e.g. GA, GB, AA, AB etc.)):

What are the reasons for which you make this application?

What is the extent of international trade?

**III - GENERAL INFORMATION CONCERNING THE WASTE AND RELATED INDUSTRIAL PROCESSES**

- |  | <b>YES</b>               | <b>NO</b>                |
|--|--------------------------|--------------------------|
| a) Does the waste originate from (a) production process(es)?   | <input type="checkbox"/> | <input type="checkbox"/> |
| If yes, describe the production process(es) that generate(s) the waste and append a block flow diagram, if possible: |                          |                          |

- |   | <b>YES</b>               | <b>NO</b>                |
|---|--------------------------|--------------------------|
| b) Does the waste originate from the use or consumption of a product?           | <input type="checkbox"/> | <input type="checkbox"/> |
| If yes, describe the original material/product from which the waste originates: |                          |                          |

- c) What is the typical physical form of the waste: liquid, sludge or solid?  
When solid indicate under which form: granules/pellets, powder.

- d) What is the typical composition (assay) of the waste? Give the major chemical constituents: Has it the same composition as the material/product from where it is originating (see b)? Are there additional constituents or contaminants and, if yes, what are they?
  
- e) What percentage of the waste is sent for final disposal on an industry wide basis in the applicant's country and in other OECD countries?
  
- f) What percentage of the waste is sent for recovery on an industry wide basis in the applicant's country and in other OECD countries?
  
- g) What recovery operation(s) are used (append block flow diagram)?
  
- h) What are the uses for recovered materials? Do the recovered materials comply with technical/quality standards?

**IV - CRITERIA FOR PLACEMENT IN GREEN, AMBER OR RED LIST**

(drawn from ANNEX 2 of C(92)39/FINAL)

**1. LEGAL DEFINITION: In the applicant's country (country: \_\_\_\_\_?), is the waste legally defined as or considered to be a hazardous waste? If yes, why?**

Name/N° of Statute (if known):

\_\_\_\_\_

**YES NO**

Status in other OECD Member countries (if known)?

**2. ENVIRONMENTAL BENEFITS: What are the overall environmental benefits arising from the recovery operations?** (Check all relevant boxes)

Description:

- Energy conservation
- Virgin material conservation
- Emission reduction
- Effluent Reduction
- Reduction in toxicity of waste
- Reduction of waste to final disposal
- Other (describe)\_\_\_\_\_

**3. CONTRACT: The OECD Decision requires that wastes destined for recovery operations move internationally under a valid contract or chain of contracts. How is the requirement satisfied for shipments of this material?** (Check all relevant boxes)

- Single contract
- Chain of contracts
- Equivalent arrangement (explain)

**4. COMMERCIAL CLASSIFICATION: Is the waste routinely traded through established channels and is that evidenced by commercial classifications? Specify, classification Number/System, if any (e.g. Harmonised code, BIR, ISRI, IPMI, etc.):**

**5. DEGREE OF RECOVERY:**

a) What fraction of the overall gross weight of the waste is recovered (R) in %? [Calculation based on 100% overall gross weight of the waste, i.e.  $R = 100 - D$  (Final Disposal)]:

b) What are the typical material(s)/energy recovered? (List materials and provide yields for each one):

c) What fraction of the overall gross weight of the waste is not recovered (D) in %? [Calculation based on 100% overall gross weight of the waste, i.e.  $D = 100 - R$ ]:



For this fraction of the waste which cannot be recovered:

- \* indicate its name and list all materials it may contain:
  
- \* for each material, give the typical percentage of the overall gross weight of the original waste:
  
- \* indicate the chemical composition of each material:
  
- \* indicate whether any material presents a hazard characteristic (see section 11 below):
  
- \* indicate the destination and management of each material:

d) What wastes do arise from the recovery operation(s)?

- \* list wastes:
  
- \* indicate the chemical composition of each waste:
  
- \* indicate the destination and management of each waste:

**6. ECONOMIC VALUE: What is the economic value of the waste over time (in monetary terms if possible)? How is it perceived and/or measured by waste generators and “recoverers”?**

**7. MANAGEMENT FACTORS:**

- a) Packaging: How is the waste packaged for shipment (give details)?
  
- b) Transportation: Is the waste subject to special requirements? If yes, please specify:
  
- c) Storage: If the waste is to be stored at the recovery facility, how is it to be stored?

**8. MANAGEMENT HISTORY: Is there a history of adverse environmental incidents arising from transfrontier movements of the waste or associated recovery operations?** If yes, briefly describe incidents and measures undertaken to avoid similar accidents in the future.

**9. CLEAN-UP:** In the case of accidental spillage, what clean-up methods are used and what are the potential difficulties?

**10. CONTAMINATION: Is the waste typically contaminated such that it exhibits hazardous characteristics as listed under point 11 below (List typical contaminants)?**  
(You should supplement the list of contaminants with additional information about each.)

**11. HAZARDOUS CHARACTERISTICS: Does the waste normally exhibit any of the following hazardous characteristics (drawn from Table 5 of OECD Council Decision C(88)90(Final)) according to national standards?**

<u>Characteristic:</u>	<u>YES</u>	<u>NO</u>
<b>H1 Explosive</b> (An explosive substance or waste is a solid or liquid substance or waste (or mixture of substances or wastes) which is in itself capable by chemical reaction of producing gas at such a temperature and pressure and at such a speed as to cause damage to the surroundings.)	<input type="checkbox"/>	<input type="checkbox"/>
<b>H3 Flammable Liquids</b> (The word “flammable” has the same meaning as “inflammable”. Flammable liquids are liquids, or mixtures of liquids, or liquids containing solids in solution or suspension (for example, paints, varnishes, lacquers, etc. but not including substances or wastes otherwise classified on account of their dangerous characteristics) which give off a flammable vapour at temperatures of not more than 60.5°C, closed-cup test, or not more than 65.6°C, open-cup test. Since the results of open-cup tests and of closed-cup tests are not strictly comparable and even individual results by the same test are often variable, regulations varying from the above figures to make allowance for such differences would be within the spirit of this definition.)	<input type="checkbox"/>	<input type="checkbox"/>

- |             |  |                          |                          |
|-------------|--|--------------------------|--------------------------|
|             |  | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>H4.1</b> | <b>Flammable Solids</b><br>(Solids, or waste solids, other than those classed as explosives, which under conditions encountered in transport are readily combustible, or may cause or contribute to fire through friction.)  | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>H4.2</b> | <b>Substances or Wastes Liable to Spontaneous Combustion</b><br>(Substances or wastes which are liable to spontaneous heating under normal conditions encountered in transport, or to heating up in contact with air, and being then liable to catch fire.)                      | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>H4.3</b> | <b>Substances or Wastes which, in contact with Water Emit Flammable Gases</b><br>(Substances or wastes which, by interaction with water, are liable to become spontaneously flammable or to give off flammable gases in dangerous quantities.)                                   | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>H5.1</b> | <b>Oxidizing</b><br>(Substances or wastes which, while in themselves not necessarily combustible, may, generally by yielding oxygen cause, or contribute to, the combustion of other materials.)   | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>H5.2</b> | <b>Organic Peroxides</b><br>(Organic substances or wastes which contain the bivalent -O-O- structure. They are thermally unstable substances which may undergo exothermic self-accelerating decomposition.)  | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>H6.1</b> | <b>Poisonous (Acute)</b><br>(Substances or wastes liable either to cause death or serious injury or to harm human health if swallowed or inhaled or by skin contact.)  | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>H6.2</b> | <b>Infectious Substances</b><br>(Substances or wastes containing viable micro organisms or their toxins which are known or suspected to cause disease in animals or humans.)   | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>H8</b>   | <b>Corrosives</b><br>(Substances or wastes which by chemical action will cause severe damage when in contact with living tissue, or, in the case of leakage, will materially damage, or even destroy, other goods or the means of transport; they may also cause other hazards.) | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>H10</b>  | <b>Liberation of Toxic Gases in contact with air or water</b><br>(Substances or wastes which, by interaction with air or water, are liable to give off toxic gases in dangerous quantities.)   | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>H11</b>  | <b>Toxic (delayed or Chronic)</b><br>(Substances or wastes which, if they are inhaled or ingested or if they penetrate the skin, may involve delayed or chronic effects, including carcinogenicity.)   | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>H12</b>  | <b>Ecotoxic</b><br>(Substances or wastes which, if released, present or may present immediate or delayed adverse impacts to the environment by means of bioaccumulation and/or toxic effects upon biotic systems.)   | <input type="checkbox"/> | <input type="checkbox"/> |
| <b>H13</b>  | Capable, by any means, after disposal, of yielding another material, e.g., leachate, which possesses any of the characteristics listed above.  | <input type="checkbox"/> | <input type="checkbox"/> |



# **ATTACHMENT 1**

## **LIST OF RECOVERY OPERATIONS**



**LIST OF RECOVERY OPERATIONS**

[Table 2B of the Annex to OECD Council Decision C(88)90(Final)]

- R1 Use as a fuel (other than in direct incineration) or other means to generate energy
- R2 Solvent reclamation/regeneration
- R3 Recycling/reclamation of organic substances which are not used as solvents
- R4 Recycling/reclamation of metals and metal compounds
- R5 Recycling/reclamation of other inorganic materials
- R6 Regeneration of acids or bases
- R7 Recovery of components used for pollution abatement
- R8 Recovery of components from catalysts
- R9 Used oil re-refining or other reuses of previously used oil
- R10 Land treatment resulting in benefit to agriculture or ecological improvement
- R11 Uses of residual materials obtained from any of the operations numbered R1-R10
- R12 Exchange of wastes for submission to any of the operations numbered R1-R11
- R13 Accumulation of material intended for any operation in this table 2B.





## **ATTACHMENT 2**

# **COMPETENT AUTHORITIES IN OECD MEMBER COUNTRIES**



## COMPETENT AUTHORITIES IN OECD MEMBER COUNTRIES

### SUMMARY LIST (December 1998)

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	<u>Telephone</u>	<u>Fax</u>
<b><u>AUSTRALIA</u></b>		
For <i>Import, Export and Transit</i> : Environment Protection Agency Manager, Hazardous Waste Section 40 Blackall Street Barton ACT 2600 Competent Authority Code:	61(6) 274 1441	61(6) 274 1230
<b><u>AUSTRIA</u></b>		
For <i>Import, Export and Transit</i> : Federal Ministry for the Environment Department III, Waste Management Stubenring 5 A-1010 Vienna Competent Authority Code:	43(1) 51522 3501 or 43(1) 51522 3525	43(1) 51522 3003 or 43(1) 51522 7502
<b><u>BELGIUM</u></b>		
For <i>Transit within Belgium</i> Ministerie van Volksgezondheid en Leefmilieu Dienst Risicobeheersing, R.A.C. Pachecolaan 19 bus 5 B-1010 Brussel Competent Authority Code: BE004	32(2) 210 45 42	32(2) 210 47 04
For <i>Import and Export, Flemish Region</i> : OVAM Kan. De Deckerstraat 22-26 B-2800 Mechelen Competent Authority Code: BE001	32(15) 20 83 20	32(15) 21 62 47
For <i>Import and Export, Brussels Region</i> : BIM-IBGE, Gulledele 100 B-1200 Brussels Competent Authority Code: BE002	32(2) 775 75 11	32(2) 775 76 11
For <i>Import and Export, Walloon Region</i> : Direction générale des Ressources naturelles et de l'Environnement Avenue Prince de Liège 15 B-5100 Jambes (Namur) Competent Authority Code: BE003	32(81) 32 59 39	32(81) 32 59 60

	<u>Telephone</u>	<u>Fax</u>
<b><u>CANADA</u></b>		
For <i>Import, Export and Transit</i> : Chief, Transboundary Movements Division Environmental Protection Service Department of the Environment Ottawa, Ontario, K1A 0H3 Competent Authority Code: none	1(819) 997 3377	1(819) 997 3068
<b><u>CZECH REPUBLIC</u></b>		
For <i>Import, Export and Transit</i> : Ministry of the Environment Mrs. Vlastimila Mikulova, Director Waste Management Department Vrsovická 65, 100 10 Prague 10 Competent Authority Code:	420(2) 67 12 22 16	420(2) 67 31 15 45
<b><u>DENMARK</u></b>		
For <i>Import, Export and Transit</i> : Miljøstyrelsen Strandgade 29 1401 København K. Competent Authority Code: DK 001	45(32) 66 01 00	45(32) 66 04 79
<b><u>FINLAND</u></b>		
For <i>Import, Export and Transit</i> : Finnish Environment Institute Chemicals Division Kesäkatu 6, P.O. Box 140 FIN-00251 Helsinki Competent Authority Code: FI 001	358(9) 40 3000	358(9) 40 300 591
<b><u>FRANCE</u></b>		
For <i>Transit</i> : Ministère de l'Environnement Direction de la Prévention, des Pollutions et des Risques Sous-Direction des Produits et des Déchets 20, avenue de Ségur, 75302 Paris 07 SP Competent Authority Code: FR999	33(1) 42 19 15 51	33(1) 42 19 14 68

For *Export and Import*:  
competent authorities exist according to regions ("départements").  
"Monsieur le Préfet" of each "département" has to be contacted.  
Please, contact the transit competent authority for the listing  
of "préfectures", or see Annex F to the Guidance Manual of the  
OECD Control System [OCDE/GD(97)81: "Practical information  
for the Implementation of the OECD Control System" (May 1997)].

	<u>Telephone</u>	<u>Fax</u>
<b><u>GERMANY</u></b>		
For <i>Transit</i> :	49(30) 8903-3459	49(30) 8903-3103
Umweltbundesamt	-3507	
Anlaufstelle Basler Übereinkommen	-3296	
Postfach 33 00 22		
14191 Berlin		
 Seecktstrasse 6-10		
13581 Berlin		
 Competent Authority Code: DE005		
 For <i>Import and Export</i> : competent authorities exist according to regions : “Länder”, (see attached list of competent authorities in Annex F to the Guidance Manual of the OECD Control System [OCDE/GD(97)81: “Practical information for the Implementation of the OECD Control System” (May 1997)]		
<b><u>GREECE</u></b>		
For <i>Import, Export and Transit</i> :	30(1) 86 44 26 3	30(1) 86 47 42 0
Ministry of the Environment		
Patission 147		
11251 Athens		
Competent Authority Code:		
<b><u>HUNGARY</u></b>		
For <i>Export and Transit</i> :	36(1) 201 1734	36(1) 201 4282
Chief Environmental Inspectorate		
Fo u. 44-55		
H-1011 Budapest		
Competent Authority Code:		
 For <i>import</i> : Separate competent authorities are represented in the twelve regional environment inspectorates.		
<b><u>ICELAND</u></b>		
For <i>Import, Export and Transit</i> :	354 (1) 688 848	354 (1) 681 896
Environment and Food Agency	354 (1) 568 8848	354 (1) 568 1896
P.O. Box 8080		
128 Reykjavik		
Competent Authority Code: none		

	<u>Telephone</u>	<u>Fax</u>
<b><u>IRELAND</u></b>		
For <i>Import and Transit</i> : Environmental Protection Agency Ardcavan, Wexford Competent Authority Code: none, currently	353 53 47120	353 53 47119
For <i>Export</i> : competent authorities exist according to localities.		
<b><u>ITALY</u></b>		
For <i>Transit</i> : Ministero dell'Ambiente Dr. Raimondo Santacroce Servizio ARS Via Della Ferratella In Laterano 33 00184 Rome Competent Authority Code:	39(6) 77 25 70 13	39(6) 77 25 70 12
For <i>Import and Export</i> : competent authorities exist according to regions. Contact the transit competent authority for the listing		
<b><u>JAPAN</u></b>		
For <i>Import, Export and Transit</i> : Environment Agency Director, Office of Marine Pollution Control and Waste Management Water Quality Bureau 1-2-2, Kasumigaseki, Chiyoda-ku, Tokyo Competent Authority Code:	81(3) 3581 4498	81(3) 3593 1438
<b><u>KOREA</u></b>		
For <i>Import, Export and Transit</i> : Trade Administration Division Ministry of Trade, Industry and Energy Government complex Kwacheon 427-760	82(2) 504 41 48	82(2) 503 94 96
<b><u>LUXEMBOURG</u></b>		
For <i>Import, Export and Transit</i> : Administration of the Environment Division of Waste 1 Bender Street 1229 Luxembourg  Competent Authority Code: LU001	352 40 56 561	352 49 64 38

	<u>Telephone</u>	<u>Fax</u>
<b><u>MEXICO</u></b>		
For <i>Import and Export</i> : Instituto Nacional De Ecologia Rio Elba N° 20, Piso 14, Col. Cuauhtémoc 06500, México, D.F. Competent Authority Code: none	52(5) 553 95 38	52(5) 286 66 25 52(5) 553 96 47
For <i>Transit</i> : PROFEPA (Procuraduría Federal de Protección al Ambiente) Periférico Sur 5000 Col. Insurgentes Cuicuilco Coyoacán 04530 Mexico D.F.	52(5) 528 5409 & 5417	
<b><u>NETHERLANDS</u></b>		
For <i>Import, Export and Transit</i> : Minister of Housing, Spatial Planning and the Environment (IMA) P.O. Box 418 3440 AK Woerden Competent Authority Code: NLOO1	31(348) 48 74 40	31(348) 48 74 04
<b><u>NEW ZEALAND</u></b>		
For <i>Import, Export, and Transit</i> : Ministry of Commerce (MCM) Business Policy & Programmes Division Tariff Policy and Industry Issues Group P.O. Box 1473 Wellington Competent Authority Code: none	64(4) 4720030	64(4) 4738949
<b><u>NORWAY</u></b>		
For <i>Import, Export and Transit</i> : Norwegian Pollution Control Authority Hazardous Waste Division Box 8100 Dep., Oslo 0032 Competent Authority Code:	47(22) 57 34 00	47(22) 67 67 06
<b><u>POLAND</u></b>		
For <i>Import, Export and Transit</i> : Chief Inspectorate for Environmental Protection (Waste Section) ul. Wawelska 52/54 00-922 Warszawa Competent Authority Code:	48(22) 251 104	48(22) 251 104

	<u>Telephone</u>	<u>Fax</u>
<b><u>PORTUGAL</u></b>		
For <i>Import, Export and Transit</i> : Direcção Geral Do Ambiente Mr. A Ascenso Pires Av. Almirante Gago Coutinho, nº 30 1000 Lisboa Competent Authority Code: none	351(1) 847 10 22	351(1) 847 30 01
For <i>Exports from Portugal by Sea</i> , also notify: Direcção Geral De Portos Navegacao e Tranportes Maritimos Alcantara Mar Edificio Vasco Da Gama 1000 Lisboa Competent Authority Code:	31 95 78 66	39 79 79 4
<b><u>SPAIN</u></b>		
For <i>Import, Export and Transit</i> : Dirección General de Política Ambiental Subdireccion General de Residuos Ministerio de Obras Públicas, Transportes y Medio Ambiente Paseo de la Castellana 67 28071. Madrid Competent Authority Code: none	34(1) 597 80 30	34(1) 597 85 15
<b><u>SWEDEN</u></b>		
For <i>Import, Export and Transit</i> : National Environmental Protection Agency Mrs. Margareta Appelberg S-10648 Stockholm Competent Authority Code:	46(8) 698 10 00	46(8) 698 12 22
<b><u>SWITZERLAND</u></b>		
For <i>Import, Export and Transit</i> : Bundesamt für Umwelt, Wald und Landschaft (BUWAL) Dr. Michel Monteil Abteilung Abfall/VVS CH-3003 Bern Competent Authority Code:	41(31) 322 93 27	41(31) 322 59 32
<b><u>TURKEY</u></b>		
For <i>Import, Export and Transit</i> : Ministry of Environment Head of Waste & Chemicals Management Department	90(312) 285 10 40 90(312) 387 99 63	90(312) 285 58 78



**Telephone****Fax****TURKEY (continued)**

Eskisehir Yolu 8.km C Blok  
Ankara  
Competent Authority Code: none

**UNITED KINGDOM**

For *Transit*:

44(161) 973 2237                      44(161) 973 4601  
E-mail: GBOO@GMWRA.demon.co.uk

Environment Agency  
TFS National Service  
“Mirwell”, Carrington Lane  
Sale, Manchester  
M33 5NL

Competent Authority Code:

For *Import and Export*:

**For England and Wales:**

44(161) 973 2237                      44(161) 973 4601  
E-mail: GBOO@GMWRA.demon.co.uk

Environment Agency  
TFS National Service  
“Mirwell”, Carrington Lane  
Sale, Manchester  
M33 5NL

**For Scotland:**

44 (1786) 457 700                      44 (1786) 446 885

The Scottish Environment Protection Agency  
Erskine Court  
Castle Business Park  
Stirling FK 4TR

**For Northern Ireland:**

Please, contact the transit competent authority for the listing of the 26 competent authorities or see Annex F to the Guidance Manual of the OECD Control System [OCDE/GD(97)81: “Practical information for the Implementation of the OECD Control System” (May 1997)].

**UNITED STATES**

For *Import, Export and Transit*:

1(202) 564 4108                      1(202) 564 0025

U.S. Environmental Protection Agency  
Office of Enforcement and Compliance Assurance  
Enforcement Planning, Targeting and Data Division  
Import, Export Programme (2222A)  
401 M Street, SW  
Washington, DC 20460  
Competent Authority Code:



## **ATTACHMENT 3**

### **BIAC MEMBER ORGANISATIONS**



**LIST OF BIAC MEMBER ORGANISATIONS**

27 November 1998

**A U S T R A L I A****AUSTRALIAN CHAMBER OF  
COMMERCE AND INDUSTRY (ACCI)****National Office****Postal Address:**

P.O. Box E14

Kingston

ACT 2604

Tel. 61- 2 – 627 32 311

Fax 61- 2 – 627 33 286

E-Mail: acci@acci.asn.au

Internet: www.acci.asn.au

**Melbourne Office****Postal Address:**

P.O. Box 18008

Collins Street East

Melbourne Victoria 8003

Tel. 61 - 3 - 9289 5289

Fax 61 - 3 - 9289 5250

E-Mail: melb@acci.asn.au

Internet: www.acci.asn.au

**A U S T R I A****VEREINIGUNG ÖSTERREICHISCHEN  
INDUSTRIE**

(Federation of Austrian Industry)

**Haus der Industrie**

Schwarzenbergplatz 4

Postfach 161

A-1031 Vienna

Tel. 43 - 1 - 711 35-0

Fax 43 - 1 - 711 35/2507 or 711 35/2910

E-Mail: voei@voei.at

Internet :

**B E L G I U M****FEDERATION DES ENTREPRISES DE  
BELGIQUE (FEB)****VERBOND VAN BELGISCHE****ONDERNEMINGEN (VBO)**

(Federation of Belgian Industry - FEB-VBO)

Rue Ravenstein 4

B-1000 Bruxelles

Tel. 32 - 2 - 515 08 11

Fax 32 - 2 - 515 09 99

E-Mail: red@vbo-feb.be

Internet :

**C A N A D A****CANADIAN COUNCIL FOR  
INTERNATIONAL BUSINESS**

350 Sparks Street, Suite 501

Ottawa, Ontario K1R 7S8

Tel. 1 - 613 - 230 54 62

Fax 1 - 613 - 230 70 87

E-Mail: name@ccib.org

Internet :

**C Z E C H R E P U B L I C****SVAZ PRŮMYSLU A DOPRAVY ČESKÉ  
REPUBLIKY**(Confederation of Industry of the Czech  
Republic)

Mikulandska 7

113 61 Praha 1

Tel. 420 - 2 - 249 156 79

Fax 420 - 2 - 2491 93 11

E-Mail: spcr@ms.anet.cz

Internet: www.spcr.cz

## DENMARK

### **DANSK INDUSTRI**

(Confederation of Danish Industries)

DK-1787 Copenhagen V

Tel. 45 - 33 - 77 33 77

Fax 45 - 33 - 77 33 00

E-Mail : di@di.dk

Internet : www.di.dk

### **DANSK ARBEJDSGIVERFORENING**

(Danish Employers' Confederation)

Vester Voldgade 113

DK-1790 Copenhagen V

Tel. 45 - 33 - 93 40 00

Fax 45 - 33 - 32 12 25

E-Mail: da.@da.dk

Internet : www.da.dk

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## FINLAND

### **TEOLLISUUDEN JA TYÖNANTAJAIN KESKUSLIITTO**

(Confederation of Finnish Industry and  
Employers)

P.O. Box 30

SF-00130 Helsinki

Tel. 358 - 9 - 68 681

Fax 358 - 9 - 6868 27 08

E-Mail: firstname.name@tt.fi

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## FRANCE

### **MOUVEMENT DES ENTREPRISES DE FRANCE (MEDEF)**

31, avenue Pierre 1er de Serbie

75784 Paris Cedex 16

Tél. 33 - 1 - 40 69 44 44

Fax 33 - 1 - 47 23 47 32

E-Mail: ...@cnpf.fr

Internet :

## GERMANY

### **BUNDESVERBAND DER DEUTSCHEN INDUSTRIE eV (BDI)**

(Federation of German Industries)

Gustav-Heinemann-Ufer 84-88

D-50968 Köln

Tel. 49 - 221 - 37 08 444

Fax 49 - 221 - 370 87 90

E-Mail: l.v.wartenberg@bdi-online.de

Internet : www.bdi-online.de

### **BUNDESVEREINIGUNG DER DEUTSCHEN ARBEITGEBERVERBÄNDE (BDA)**

(Confederation of German Employers'  
Associations)

Gustav-Heinemann-Ufer 72

Postfach 51 05 08

D-50941 Köln

Tel. 49 - 221 - 37 950

Fax 49 - 221 - 379 52 35

E-Mail: info@bda-online.de

Internet : www.bda-online.de

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## GREECE

### **SYNDESMOS ELLINIKON VIOMICHANION**

(Federation of Greek Industries)

5 Xenofontos Street

GR-105 57 Athens

Tel. 30 - 1 - 323 73 25/9

Fax 30 - 1 - 322 29 29

E-Mail: SEB@biznet.com.gr

Internet: www.biznet.com.

gr/industrial/fgi

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## ICELAND

### **VINNUVEITENDASAMBAND ISLANDS**

(Confederation of Icelandic Employers)

Gardastraeti 41

P.O. Box 514

121 Reykjavik

Tel. 354 - 511 - 50 00

Fax 354 - 511 - 50 50 /

E-Mail: jg@vsi.is

## **IRELAND**

### **IRISH BUSINESS AND EMPLOYERS CONFEDERATION (IBEC)**

Baggot Bridge House  
84/86 Lower Baggot Bridge Street  
Dublin 2  
Tel. 353 - 1 - 660 10 11  
Fax 353 - 1 - 660 17 17  
E-Mail: john.dunne@ibec.ie  
Internet: www.ibec.ie

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## **ITALY**

### **CONFEDERAZIONE GENERALE DELL'INDUSTRIA ITALIANA (CONFINDUSTRIA) (General Confederation of Italian Industry)**

Viale dell'Astronomia 30  
00144 Roma EUR  
Tel. 39 - 6 - 59 031  
Fax 39 - 6 - 591 96 15  
E-Mail:  
Internet: www.confindustria.it

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## **JAPAN**

### **JAPAN FEDERATION OF ECONOMIC ORGANISATIONS (KEIDANREN)**

9-4 Otemachi 1-Chome  
Chiyoda-ku  
Tokyo 100  
Tel. 81 - 3 - 3279 14 11  
Fax 81 - 3 - 5255 62 31  
E-Mail: biacj@keidanren.or.jp  
Internet: www.keidanren.or.jp

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## **KOREA**

### **FEDERATION OF KOREAN INDUSTRIES (FKI)**

FKI Building, 28-1, Yoido-Dong  
Yeongdungpo Ku  
Seoul  
Tel. 82 - 2 - 780 08 21/780 56 48  
Fax 82 - 2 - 377 10 145  
E-Mail: loj@mail.korbiz.or.kr  
Internet :

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## **LUXEMBOURG**

### **FEDERATION DES INDUSTRIELS LUXEMBOURGEOIS (Federation of Luxembourg Industrialists)**

7, rue Alcide de Gaspéri  
Plateau de Kirchberg  
B.P. 1304  
L-1013 Luxembourg  
Tél. 352 - 43 53 66 1  
Fax 352 - 43 23 28  
E-Mail:  
Internet :

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## **MEXICO**

### **CONFEDERACIÓN DE CAMARAS INDUSTRIALES DE LOS ESTADOS UNIDOS MEXICANOS (CONCAMIN) (Mexican Confederation of Chambers of Industry)**

Manuel Maria Contreras 133  
2 y 8 Piso  
Col. Cuauhtémoc, Delegacion Cuauhtémoc  
06597 México, D.F.  
Tel. 52 - 5 - 703 25 91/566 78 22  
Fax 52 - 5 - 535 68 71  
E-Mail: crpin@solar.sar.nep  
Internet :

## MEXICO (cont.)

### **CONFEDERACIÓN PATRONAL DE LA REPÚBLICA MEXICANA (COPARMEX)**

(Employers Confederation of the Mexican Republic)

World Trade Center  
Oficina N° 20 Nivel 14  
Av. de las Naciones N°1 (antes Montecito N°38)  
Colonia Napoles C.P. 03810 México, D.F.  
Tel. 52 - 5 - 488 26 78/488 26 79  
Fax 52 - 5 - 488 26 80  
E-Mail: coparmex@albec.com.mx  
camecic@albec.com.mx

Internet :

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## NETHERLANDS

### **VERENIGING VNO-NCW**

(Confederation of Netherlands Industry and Employers VNO-NCW)

12 Be Zuidenhoutseweg  
P.O. Box 93002  
2509 AA - The Hague  
Tel. 31 - 70 - 349 03 49  
Fax 31 - 70 - 349 03 00  
E-Mail: vno-ncw@vno-ncw.nl  
Internet: www.vno-ncw.nl

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## NEW ZEALAND

### **NEW ZEALAND EMPLOYERS FEDERATION, INC.**

10th Floor  
Clear Centre  
15-17 Murphy Street  
Wellington  
Tel. 64 - 4 - 499 41 11  
Fax 64 - 4 - 499 41 12  
E-Mail: nzef@nzef.org.nz  
Internet : www.nzef.org.nz/

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## NORWAY

### **NAERINGSLIVETS**

### **HOVEDORGANISASJON (NHO)**

(Confederation of Norwegian Business and Industry - NHO)

Middelthunsgate 27  
P.O. Box 5250 Majorstua  
0303 Oslo  
Tel. 47 - 23 - 08 80 00  
Fax 47 - 23 - 08 80 01  
E-Mail: firmapost@nho.no  
Internet : www.nho.no

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## POLAND

### **KONFEDERACJA PRACODAWCOW POLSKICH (KPP)**

(Confederation of Polish Employers)

ul. Andyjska 8  
01-493 Warszawa  
Tel. 48 - 22 - 685 99 77  
Fax 48 - 22 - 685 99 77 35  
E-Mail: kpp@conecta.com.pl  
Internet :

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## PORTUGAL

### **ASSOCIAÇÃO INDUSTRIAL PORTUGUESA**

(Portuguese Industrial Association)

Praça das Indústrias  
1399 Lisboa, Codex  
Tel. 351 - 1 - 362 01 00  
Fax 351 - 1 - 64 13 01 / 363 90 47/48  
E-Mail: aip@aip.pt  
Internet : www.aip.pt

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## SPAIN

### **CONFEDERACION ESPANOLA DE ORGANIZACIONES EMPRESARIALES (CEOE)**

(Spanish Confederation of Employers' Organizations)

Diego de León, 50  
28006 Madrid  
Tel. 34 - 91 - 563 96 41  
Fax 34 - 91 - 562 80 23  
E-Mail: eic@ceoe.es  
Internet : www.ceoe.es

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## SWEDEN

### **SVERIGES INDUSTRIFORBUND**

(Federation of Swedish Industries)

Storgatan 19 (visit address)  
Box 5501  
S-114 85 Stockholm  
Tel. 46 - 8 - 783 80 00  
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E-Mail: info@industriforbund.se  
Internet: www.industriforbundet.se

### **SVENSKA ARBETSGIVAREFÖRENINGEN**

(Swedish Employers' Confederation)

S-103 30 Stockholm  
Tel. 46 - 8 - 762 60 00  
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E-Mail: saf@saf.se  
Internet : www.saf.se

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## SWITZERLAND

### **SCHWEIZERISCHER HANDELS- UND INDUSTRIE- VEREIN (VORORT)**

### **UNION SUISSE DU COMMERCE ET L'INDUSTRIE (VORORT)**

(Swiss Federation of Commerce and Industry (Vorort))

Hegibachstrasse 47  
Case Postale 1072  
CH-8032 Zürich  
Tel. 41 - 1 - 389 9 300  
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E-Mail: vorort@vorort.ch  
Internet : www.vorort.ch

### **UNION PATRONALE SUISSE**

(Confederation of Swiss Employers)

Hegibachstrasse 47  
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E-Mail: verband@arbeitgeber.ch  
Internet : www.arbeitgever.ch

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## TURKEY

### **TÜRKIYE TICARET, SANAYI, DENİZ TICARET ODALARI VE TICARET BORSALARI BIRLIGI (TOBB)**

(Union of Chambers of Commerce, Industry, Maritime Commerce and Commodity Exchanges of Turkey- UCCET)

Atatürk Bulvarı 149  
Bakanlıklar  
06640 Ankara  
Tel. 90-312-417 77 00/418 42 88  
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E-Mail: ferd@info.tobb.org.tr  
Internet: www.tobb.org.tr

**TÜRKİYE İSVEREN SENDİKALARI  
KONFEDERASYONU (TISK)**

(Turkish Confederation of Employer  
Associations - TISK)

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06650 Kizilay, Ankara  
Tel. 90 - 312 - 425 27 85/418 32 17  
Fax 90 - 312 - 418 44 73  
E-Mail: gensec@tisk.org.tr  
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**UNITED STATES OF AMERICA**

**UNITED STATES COUNCIL FOR  
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