

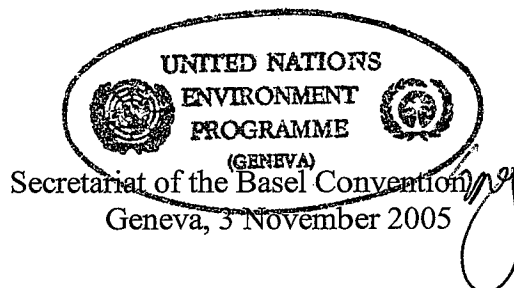
COMMUNICATION

NOTIFICATION OF SIGNIFICANT CHANGE TO NATIONAL DEFINITION OF  
HAZARDOUS WASTES PURSUANT TO ARTICLE 3 OF THE  
BASEL CONVENTION  
MALAYSIA

Pursuant to article 3 of the Basel Convention, the Secretariat informs Parties that Malaysia transmitted a communication dated 18 October 2005 to the Secretariat concerning its national definition of wastes, other than those listed in Annexes I, II and VIII of the Basel Convention, considered or defined as hazardous under its national legislation and requirements concerning transboundary movement procedures applicable to such wastes. Malaysia indicates that this communication provides information of a significant change to its national definition.

The communication transmits the Environmental Quality (Scheduled Wastes) Regulations 2005 of Malaysia, which entered into force on 15 August 2005. Malaysia has advised the Secretariat that the Environmental Quality (Scheduled Wastes) Regulations 1989 [P.U. (A) 139/1989] are revoked.

The full text of the communication, including the Regulations of 2005, has been placed on the web site of the Basel Convention ([www.basel.int/natdef/frsetmain.php](http://www.basel.int/natdef/frsetmain.php)). Those Parties wishing to obtain a printed copy of the communication should contact the Secretariat ([nalini.basavaraj@unep.ch](mailto:nalini.basavaraj@unep.ch))



To Focal Points of Parties to the Basel Convention

cc: Competent Authorities of the Basel Convention (by e-mail only)  
Signatories to the Basel Convention (By e-mail only)  
Permanent Missions to the United Nations in Geneva



**JABATAN ALAM SEKITAR**  
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Ruj. Tuan :

Ruj. Kami : AS (S) 91/110/619/030

Tarikh : Jld. 14 (51)

18 October 2005

Executive Secretary  
Secretariat of The Basel Convention on the Control of Transboundary  
Movements of Hazardous Wastes and their Disposal  
15, chemin des Anemones  
1219 Chatelaine (Geneva)  
**SWITZERLAND**  
(Attention to: Madam Sachiko Kuwabara Yamamoto)

Fax: (41 22) 797 3454

Dear Sir,

**Notification Of National Definition Of Hazardous Wastes Pursuant To  
Article 3 Of The Basel Convention**

I would like to refer to your letter reference NB/National Definition (2.8.2) dated 15 December 2004 regarding the above matter.

2. Pursuant to Article 3 of the Basel Convention, the Department of Environment Malaysia as the competent authority for Malaysia, would like to inform the amendment of the **Environmental Quality (Scheduled Wastes) Regulations 2005** to the Secretariat of the Basel Convention concerning the national definition of wastes, other than those listed in Annexes I, II and VIII of the Basel Convention, considered or defined as hazardous under the national legislation and requirements concerning transboundary movement procedures applicable to such wastes as attached in the form "Annex to decision VII/33 on national definitions of hazardous wastes".

3. Enclosed herewith please find a copy of the Environmental Quality (Scheduled Wastes) Regulations 2005 for your reference.

Thank you.

SEC/UNEP

Date 24 OCT 2005

Seen by SKG

Action

File

Date

Yours sincerely,



(TENGKU BAKRY SHAH BIN TENGKU JOHAN)

Director

Hazardous Substances Division  
for the Director-General of Environment  
Malaysia

|  |  |  |
|--|--|--|
|  | <p style="text-align: center;"><b>Secretariat of the Basel Convention on the Control of Transboundary Movements of Hazardous Wastes and their Disposal</b></p> <p style="text-align: center;"><b>Notification of national definitions or significant change to national definitions pursuant to article 3 of the Basel Convention</b></p> <p style="text-align: center;">(Information reported using this form shall be regarded as formal notification pursuant to article 3 and shall be transmitted by the Secretariat of the Basel Convention to all Parties as well as Signatories)</p>   |  |
|  | <p><b>Country:</b> Malaysia</p> <p><b>Government entity completing the questionnaire:</b> Department Of Environment</p> <p><b>Address:</b> Director General<br/>Department Of Environment<br/>Block C4, Parcel C<br/>Government Administrative Centre<br/>62662 PUTRAJAYA<br/>MALAYSIA</p> <p><b>Telephone no:</b> +603-8885 8200      <b>Fax no:</b> +603-8888 9987</p> <p><b>Contact person:</b> Dato' Hajjah Rosnani Ibarahim</p> <p><b>Title:</b> Director General</p> <p><b>Telephone no:</b><br/>(if different from above)</p> <p><b>E-mail:</b> hri@jas.sains.my</p> <p><b>Date when form completed(D/M/Y):</b> 06/10/2005</p> <p><b>This report contains an updated national definition:</b>    Yes:    <input checked="" type="checkbox"/>    No:    <input type="checkbox"/></p> |  |

|    |   |  |
|----|---|--|
|    |   |  |
| 1  | Is there a definition of hazardous waste in your national legislation?  |  |
|    | Yes: <input checked="" type="checkbox"/>  | No: <input type="checkbox"/> (If no, do not fill in the rest of the form)        |
|    | If yes, please provide the text of the national definition of hazardous waste (Please attach the full text of the relevant legislation):  |  |
|    | <p>Section 2 (1) of the Environmental Quality (Scheduled Wastes) Regulations 2005 stated that:</p> <p>2. (1) In these Regulations, unless the context otherwise requires –</p> <p>"scheduled wastes" means any waste falling within the categories of waste listed in the First Schedule.</p> |  |
| 1a | Is this a significant change to the national definition that has been previously notified to the Secretariat of the Basel Convention pursuant to article 3(2)?<br>(NB: Information transmitted annually under article 13 (3) does not represent a notification in compliance with article 3)  |  |
|    | Yes <input checked="" type="checkbox"/>   | No <input type="checkbox"/>  |
| 1b | What is the source/ basis of this definition?   |  |
|    | Basel Convention <input type="checkbox"/>   | OECD-Council Acts <input type="checkbox"/> EU Waste Law <input type="checkbox"/> |
|    | National <input checked="" type="checkbox"/>  | Other <input type="checkbox"/> (specify under remarks)                           |
|    | <u>Remarks, if necessary:</u><br><br>Nil.   |  |

|  |  |                              |  |
|--|--|------------------------------|--|
| <b>2</b>   | <b>Does the national definition of hazardous waste cover wastes other than those listed in Annexes I, II and VIII of the Basel Convention?</b> |                              |  |
| Yes: <input checked="" type="checkbox"/>   |  | No: <input type="checkbox"/> |  |
| If yes, please tick the box(es) below indicating the list(s) containing such wastes and, in the table below or as an attachment, list the wastes.  |  |                              |  |
| WCO-HS   | <input type="checkbox"/>   | OECD                         | <input checked="" type="checkbox"/>                    |
|  |  | EU-Waste List                | <input checked="" type="checkbox"/>                    |
| National   | <input checked="" type="checkbox"/> (specify under remarks)  |                              | Other <input type="checkbox"/> (specify under remarks) |
| <b><u>General remarks, if any</u></b>  |  |                              |  |
| <p>Slags from copper processing; oil tanker sludges; waste catalyst; and waste gypsum arising from power plant.</p> <p>Import of waste from European Community will be considered as Amber List. The lists are as follows:</p> <ul style="list-style-type: none"> <li>a) GA. Metal and metal-alloy waste in metallic, non-dispersible form <ul style="list-style-type: none"> <li>GA 150 7802 00 Lead waste and scrap</li> <li>GA 240 ex8107 10 Cadmium waste and scrap</li> </ul> </li> <li>b) GG. Other wastes containing principally inorganic constituents, which may contain metal and organic materials <ul style="list-style-type: none"> <li>GG 010, GG 020, GG 030, GG 040, GG 100, GG 110, GG 140</li> </ul> </li> <li>c) GH. Solid plastic wastes <ul style="list-style-type: none"> <li>All categories of plastic wastes</li> </ul> </li> <li>d) GJ. Textile wastes <ul style="list-style-type: none"> <li>All categories of textile wastes</li> </ul> </li> <li>e) GK. Rubber wastes <ul style="list-style-type: none"> <li>All categories of rubber wastes</li> </ul> </li> <li>f) GM. Waste arising from agro-food industries <ul style="list-style-type: none"> <li>All categories</li> </ul> </li> <li>g) GN. Waste arising from tanning and fellmongery operations and leather use <ul style="list-style-type: none"> <li>All categories</li> </ul> </li> <li>h) GO. Other wastes <ul style="list-style-type: none"> <li>GO 010, GO 020, GO 030, GO 050</li> </ul> </li> </ul> |  |                              |  |

| Waste Code  | Waste Description  | Remarks, if any |
|-------------|--|-----------------|
| <b>SW 1</b> | <b>Metal and metal-bearing wastes</b>  |                 |
|             |  |                 |
| SW 101      | Waste containing arsenic or its compound   |                 |
|             |  |                 |
| SW 102      | Waste of lead acid batteries in whole or crushed form  |                 |
|             |  |                 |
| SW 103      | Waste of batteries containing cadmium and nickel or mercury or lithium   |                 |
|             |  |                 |
| SW 104      | Dust, slag, dross or ash containing arsenic, mercury, lead, cadmium, chromium, nickel, copper, vanadium, beryllium, antimony, tellurium, thallium or selenium excluding slag from iron and steel factory   |                 |
|             |  |                 |
| SW 105      | Galvanic sludges   |                 |
|             |  |                 |
| SW 106      | Residues from recovery of acid pickling liquor   |                 |
|             |  |                 |
| SW 107      | Slags from copper processing for further processing or refining containing arsenic, lead or cadmium  |                 |
|             |  |                 |
| SW 108      | Leaching residues from zinc processing in dust and sludges form  |                 |
|             |  |                 |
| SW 109      | Waste containing mercury or its compound   |                 |
|             |  |                 |
| SW 110      | Waste from electrical and electronic assemblies containing components such as accumulators, mercury-switches, glass from cathode-ray tubes and other activated glass or polychlorinated biphenyl-capacitors, or contaminated with cadmium, mercury, lead, nickel, chromium, copper, lithium, silver, manganese or polychlorinated biphenyl |                 |
|             |  |                 |
| <b>SW 2</b> | <b>Wastes containing principally inorganic constituents which may contain metals and organic materials</b>   |                 |
|             |  |                 |
| SW 201      | Asbestos wastes in sludges, dust or fibre forms  |                 |
|             |  |                 |
| SW 202      | Waste catalysts  |                 |
|             |  |                 |
| SW 203      | Immobilized scheduled wastes including chemically fixed, encapsulated, solidified or stabilized sludges  |                 |
|             |  |                 |
| SW 204      | Sludges containing one or several metals including chromium, copper, nickel, zinc, lead, cadmium, aluminium, tin, vanadium and beryllium   |                 |
|             |  |                 |
| SW 205      | Waste gypsum arising from chemical industry or power plant   |                 |
|             |  |                 |
| SW 206      | Spent inorganic acids  |                 |
|             |  |                 |
| SW 207      | Sludges containing fluoride  |                 |
|             |  |                 |
| <b>SW 3</b> | <b>Wastes containing principally organic constituents which may contain metals and inorganic materials</b>   |                 |
|             |  |                 |
| SW 301      | Spent organic acids with pH less or equal to 2 which are corrosive or hazardous  |                 |
|             |  |                 |
| SW 302      | Flux waste containing mixture of organic acids, solvents or compounds of ammonium chloride   |                 |

|        |  |  |
|--------|--|--|
| SW 303 | Adhesive or glue waste containing organic solvents excluding solid polymeric materials   |  |
| SW 304 | Press cake from pretreatment of glycerol soap lye  |  |
| SW 305 | Spent lubricating oil  |  |
| SW 306 | Spent hydraulic oil  |  |
| SW 307 | Spent mineral oil-water emulsion   |  |
| SW 308 | Oil tanker sludges   |  |
| SW 309 | Oil-water mixture such as ballast water  |  |
| SW 310 | Sludge from mineral oil storage tank   |  |
| SW 311 | Waste oil or oily sludge   |  |
| SW 312 | Oily residue from automotive workshop, service station, oil or grease interceptor  |  |
| SW 313 | Oil contaminated earth from re-refining of used lubricating oil  |  |
| SW 314 | Oil or sludge from oil refinery plant maintenance operation  |  |
| SW 315 | Tar or tarry residues from oil refinery or petrochemical plant   |  |
| SW 316 | Acid sludge  |  |
| SW 317 | Spent organometallic compounds including tetraethyl lead, tetramethyl lead and organotin compounds                                 |  |
| SW 318 | Waste, substances and articles containing or contaminated with polychlorinated biphenyls (PCB) or polychlorinated triphenyls (PCT) |  |
| SW 319 | Waste of phenols or phenol compounds including chlorophenol in the form of liquids or sludges                                      |  |
| SW 320 | Waste containing formaldehyde  |  |
| SW 321 | Rubber or latex wastes or sludge containing organic solvents or heavy metals   |  |
| SW 322 | Waste of non-halogenated organic solvents  |  |
| SW 323 | Waste of halogenated organic solvents  |  |
| SW 324 | Waste of halogenated or unhalogenated non-aqueous distillation residues arising from organic solvents recovery process             |  |
| SW 325 | Uncured resin waste containing organic solvents or heavy metals including epoxy resin and phenolic resin                           |  |
| SW 326 | Waste of organic phosphorus compound   |  |



|        |   |  |
|--------|---|--|
| SW 327 | Waste of thermal fluids (heat transfer) such as ethylene glycol   |  |
| SW 4   | <b>Wastes which may contain either inorganic or organic constituents</b>  |  |
| SW 401 | Spent alkalis containing heavy metals   |  |
| SW 402 | Spent alkalis with pH more or equal to 11.5 which are corrosive or hazardous  |  |
| SW 403 | Discarded drugs containing psychotropic substances or containing substances that are toxic, harmful, carcinogenic, mutagenic or teratogenic |  |
| SW 404 | Pathogenic wastes, clinical wastes or quarantined materials   |  |
| SW 405 | Waste arising from the preparation and production of pharmaceutical product   |  |
| SW 406 | Clinker, slag and ashes from scheduled wastes incinerator   |  |
| SW 407 | Waste containing dioxins or furans  |  |
| SW 408 | Contaminated soil, debris or matter resulting from cleaning-up of a spill of chemical, mineral oil or scheduled wastes                      |  |
| SW 409 | Disposed containers, bags or equipment contaminated with chemicals, pesticides, mineral oil or scheduled wastes                             |  |
| SW 410 | Rags, plastics, papers or filters contaminated with scheduled wastes  |  |
| SW 411 | Spent activated carbon excluding carbon from the treatment of potable water and processes of the food industry and vitamin production       |  |
| SW 412 | Sludges containing cyanide  |  |
| SW 413 | Spent salt containing cyanide   |  |
| SW 414 | Spent aqueous alkaline solution containing cyanide  |  |
| SW 415 | Spent quenching oils containing cyanides  |  |
| SW 416 | Sludges of inks, paints, pigments, lacquer, dye or varnish  |  |
| SW 417 | Waste of inks, paints, pigments, lacquer, dye or varnish  |  |
| SW 418 | Discarded or off-specification inks, paints, pigments, lacquer, dye or varnish products containing organic solvent                          |  |
| SW 419 | Spent di-isocyanates and residues of isocyanate compounds excluding solid polymeric material from foam manufacturing process                |  |
| SW 420 | Leachate from scheduled waste landfill  |  |
| SW 421 | A mixture of scheduled wastes   |  |
| SW 422 | A mixture of scheduled and non-scheduled wastes   |  |
| SW 423 | Spent processing solution, discarded photographic chemicals or  |  |

|             |  |  |
|-------------|--|--|
|             | discarded photographic wastes  |  |
| SW 424      | Spent oxidizing agent  |  |
| SW 425      | Wastes from the production, formulation, trade or use of pesticides, herbicides or biocides  |  |
| SW 426      | Off-specification products from the production, formulation, trade or use of pesticides, herbicides or biocides  |  |
| SW 427      | Mineral sludges including calcium hydroxide sludges, phosphating sludges, calcium sulphite sludges and carbonates sludges  |  |
| SW 428      | Wastes from wood preserving operation using inorganic salts containing copper, chromium or arsenic or fluoride compounds or using compound containing chlorinated phenol or creosote |  |
| SW 429      | Chemicals that are discarded or off-specification  |  |
| SW 430      | Obsolete laboratory chemicals  |  |
| SW 431      | Waste from manufacturing or processing or use of explosives  |  |
| SW 432      | Waste containing, consisting of or contaminated with, peroxides  |  |
| <b>SW 5</b> | <b>Other wastes</b>  |  |
| SW 501      | Any residues from treatment or recovery of scheduled wastes  |  |

|   |  |  |
|---|--|--|
| 3 | Specify any requirements (procedures) concerning transboundary movements that are applicable to the wastes listed under question 2 above:  |  |
|   | The same as for wastes of Annex I, II or VIII: <input checked="" type="checkbox"/>   | Other requirements (procedures): <input type="checkbox"/><br>If other, please specify the requirements (procedures): |
|   | <p><b>2. Requirement Concerning Transboundary Movement Procedures</b></p> <p><b>i. Restrictions on <u>export</u> for final disposal</b></p> <p>Malaysia restricts the export of hazardous wastes and other wastes for final disposal.</p> <p>The relevant legislations are the Environmental Quality Act, Section 34B; entry into force on 1 August 1996 and the Customs (Prohibition of Export) order 1993 Amendment 1998.</p> <p>The restriction covers all countries.</p> <p>Export of hazardous wastes for final disposal is not allowed if the hazardous wastes could be treated at local facilities.</p> <p><b>ii. Restrictions on <u>export</u> for recovery</b></p> <p>Malaysia restricts the export of hazardous wastes and other wastes for recovery.</p> <p>The relevant legislations are the Environmental Quality Act, Section 34B; entry into force on 1 August 1996 and the Customs (Prohibition of Export) Order 1993 Amendment 1998.</p> <p>The restriction covers all countries.</p> <p>Export of hazardous wastes for recovery requires written approval from the Director General, Department of Environment, Malaysia.</p> <p><b>iii. Restrictions on <u>import</u> for final disposal</b></p> <p>Malaysia restricts the import of hazardous wastes and other wastes for final disposal.</p> <p>The relevant legislations are the Environmental Quality Act, Section 34B; entry into force on 1 August 1996 and the Customs (Prohibition of Import) Order 1993 Amendment 1998.</p> <p>The restriction covers all countries.</p> <p>Import of hazardous wastes for final disposal from non OECD countries require a special permission and total prohibition for hazardous wastes from OECD.</p> <p><b>iv. Restrictions on <u>import</u> for recovery</b></p> <p>Malaysia restricts the import of hazardous wastes and other wastes for recovery.</p> <p>The relevant legislations are the Environmental Quality Act, Section 34B; entry into force on 1 August 1996 and the Customs (Prohibition of Import) Order 1993 Amendment 1998.</p> <p>The restriction covers all countries.</p> <p>Import of hazardous wastes for recovery requires written approval from the Director General, Department of Environment, Malaysia.</p> <p><b>v. Restrictions on <u>transit</u></b></p> <p>Malaysia restricts the transit of hazardous wastes and other wastes.</p> <p>The relevant section is the Environmental Quality Act, Section 34B; entry into force on 1 August 1996.</p> <p>The restriction covers all countries.</p> |  |

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ENVIRONMENTAL QUALITY ACT 1974

ENVIRONMENTAL QUALITY (SCHEDULED WASTES)  
REGULATIONS 2005

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ARRANGEMENT OF REGULATIONS

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Regulation

1. Citation and commencement
2. Interpretation
3. Notification of the generation of scheduled wastes
4. Disposal of scheduled wastes
5. Treatment of scheduled wastes
6. Recovery of material or product from scheduled wastes
7. Application for special management of scheduled wastes
8. Responsibility of waste generator
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11. Waste generator shall keep an inventory of scheduled wastes
12. Information to be provided by waste generator, contractor and occupier of prescribed premises
13. Scheduled wastes transported outside waste generator's premises to be accompanied by information
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17. Revocation

SCHEDULES

## ENVIRONMENTAL QUALITY ACT 1974

## ENVIRONMENTAL QUALITY (SCHEDULED WASTES) REGULATIONS 2005

In exercise of the powers conferred by sections 21 and 51 of the Environmental Quality Act 1974 [Act 127], the Minister, after consultation with the Environmental Quality Council, makes the following regulations:

**Citation and commencement**

1. (1) These regulations may be cited as the **Environmental Quality (Scheduled Wastes) Regulations 2005**.

(2) These Regulations come into operation on 15 August 2005.

**Interpretation**

2. (1) In these Regulations, unless the context otherwise requires—

“scheduled wastes” means any waste falling within the categories of waste listed in the First Schedule;

“incompatible scheduled wastes” means scheduled wastes specified in the Fourth Schedule which, when mixed, will produce hazardous situations through heat generation, fires, explosions or the release of toxic substances;

“on-site treatment facility” means a facility, other than a scheduled wastes incinerator or a land treatment facility, located on a waste generator’s site and that is used solely to deal with scheduled wastes produced on that site;

“contractor” means any person licensed by the Director General of Environmental Quality under subsection 18(1A) of the Act;

“waste generator” means any person who generates scheduled wastes;

“prescribed premises” means premises prescribed by the Environmental Quality (Prescribed Premises) (Scheduled Wastes Treatment and Disposal Facilities) Order 1989 [P.U. (A) 140/1989].

(2) Words and expressions which are not defined in these Regulations shall have the same meaning as assigned to them in the Act and in the Environmental Quality (Prescribed Premises) (Scheduled Wastes Treatment and Disposal Facilities) Order 1989.

**Notification of the generation of scheduled wastes**

3. (1) Every waste generator shall, within 30 days from the date of generation of scheduled wastes, notify the Director General of the new categories and quantities of scheduled wastes which are generated.

(2) The notification given under subregulation (1) shall include the information provided in the Second Schedule.

#### **Disposal of scheduled wastes**

4. (1) Scheduled wastes shall be disposed of at prescribed premises only.

(2) Scheduled wastes shall, as far as is practicable, be rendered innocuous prior to disposal.

#### **Treatment of scheduled wastes**

5. (1) Scheduled wastes shall be treated at prescribed premises or at on-site treatment facilities only.

(2) Residuals from treatment of scheduled wastes shall be treated or disposed of at prescribed premises.

#### **Recovery of material or product from scheduled wastes**

6. (1) Recovery of material or product from scheduled wastes shall be done at prescribed premises or at on-site recovery facilities.

(2) Residuals from recovery of material or product from scheduled wastes shall be treated or disposed of at prescribed premises.

#### **Application for special management of scheduled wastes**

7. (1) A waste generator may apply to the Director General in writing to have the scheduled wastes generated from their particular facility or process excluded from being treated, disposed of or recovered in premises or facilities other than at the prescribed premises or on-site treatment or recovery facilities.

(2) An application under subregulation (1) shall be submitted to the Director General in accordance with the guidelines for special management of scheduled wastes as prescribed by the Director General and shall be accompanied by fee of three hundred ringgit and shall not be refunded.

(3) If the Director General is satisfied with the application made under subregulation (1), the Director General may grant a written approval either with or without conditions.

#### **Responsibility of waste generator**

8. (1) Every waste generator shall ensure that scheduled wastes generated by him are properly stored, treated on-site, recovered on-site for material or product from such scheduled wastes or delivered to and received at prescribed premises for treatment, disposal or recovery of material or product from scheduled wastes.

(2) Every waste generator shall ensure that scheduled wastes that are subjected to movement or transfer be packaged, labelled and transported in accordance with the guidelines prescribed by the Director General.

#### **Storage of scheduled wastes**

9. (1) Scheduled wastes shall be stored in containers which are compatible with the scheduled wastes to be stored, durable and which are able to prevent spillage or leakage of the scheduled wastes into the environment.

(2) Incompatible scheduled wastes shall be stored in separate containers, and such containers shall be placed in separate secondary containment areas.

(3) Containers containing scheduled wastes shall always be closed during storage except when it is necessary to add or remove the scheduled wastes.

(4) Areas for the storage of the containers shall be designed, constructed and maintained adequately in accordance with the guidelines prescribed by the Director General to prevent spillage or leakage of scheduled wastes into the environment.

(5) Any person may store scheduled wastes generated by him for 180 days or less after its generation provided that—

(a) the quantity of scheduled wastes accumulated on site shall not exceed 20 metric tonnes; and

(b) the Director General may at any time, direct the waste generator to send any scheduled wastes for treatment, disposal or recovery of material or product from the scheduled wastes up to such quantity as he deems necessary.

(6) A waste generator may apply to the Director General in writing to store more than 20 metric tonnes of scheduled wastes.

(7) If the Director General is satisfied with the application made under subregulation (6), the Director General may grant a written approval either with or without conditions.

#### **Labelling of scheduled wastes**

10. (1) The date when the scheduled wastes are first generated, name, address and telephone number of the waste generator shall be clearly labelled on the containers that are used to store the scheduled wastes.

(2) Containers of scheduled wastes shall be clearly labelled in accordance with the types applicable to them as specified in the Third Schedule and marked with the scheduled waste code as specified in the First Schedule for identification and warning purposes.

(3) No person is allowed to alter the markings and labels mentioned in subregulations (1) and (2).

**Waste generator shall keep an inventory of scheduled wastes**

11. A waste generator shall keep accurate and up-to-date inventory in accordance with the Fifth Schedule of the categories and quantities of scheduled wastes being generated, treated and disposed of and of materials or product recovered from such scheduled wastes for a period up to three years from the date the scheduled wastes was generated.

**Information to be provided by waste generator, contractor and occupier of prescribed premises**

12. (1) A waste generator, contractor and occupier of the prescribed premises shall provide information in accordance with the Sixth Schedule in the manner provided in this regulation or Director General shall determine other method as he thinks fit.

(2) A waste generator shall complete Part I of the Sixth Schedule in six copies and hand over the six copies of the Schedule to the contractor when the scheduled wastes are delivered to him.

(3) The contractor shall, upon receiving scheduled wastes from a waste generator, complete Part II of the Sixth Schedule in the six copies given to him by the waste generator and shall thereafter immediately hand over two copies of the Schedule to the waste generator who in turn shall submit a copy to the Director General within 30 days from the date of transportation of the scheduled wastes.

(4) The contractor shall within 10 days from the date of receipt of the scheduled wastes deliver the scheduled wastes to the occupier of any prescribed premises and hand over the remaining four copies of the Sixth Schedule to the occupier.

(5) The occupier of any prescribed premises shall, upon receiving scheduled wastes from the contractor, complete Part III of all the remaining four copies of the Sixth Schedule handed over to him by the contractor and shall, upon completion, retain one copy and return a copy each to the contractor, the waste generator and the Director General, within 20 days from the date of receipt of the scheduled wastes.

(6) If the waste generator fails to receive his copy of the Sixth Schedule from the occupier of the prescribed premises referred to in subregulation (5) within 30 days from the date of delivery of the scheduled wastes to the contractor referred to in subregulation (2), he shall notify the Director General immediately and shall investigate and inform the Director General of the result of his investigation.

(7) The waste generator, contractor or occupier of the prescribed premises shall each keep a signed copy of the Sixth Schedule which shall be retained as a record for at least three years from the date the scheduled wastes are received by the occupier of the prescribed premises.



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**Scheduled wastes transported outside waste generator's premises to be accompanied by information**

13. (1) Every waste generator shall provide information in accordance with the Seventh Schedule in respect of each category of scheduled wastes to be delivered to the contractor and shall give the Schedule to the contractor upon delivery of the waste to him.

(2) The waste generator shall inform the contractor of the purpose and use of the Seventh Schedule.

(3) The contractor shall carry with him the Seventh Schedule for each category of scheduled wastes being transported and shall observe and comply with the instructions contained therein.

(4) The contractor shall, in the selection of transportation routes, as far as possible avoid densely populated areas, water catchment areas and other environmentally sensitive areas.

(5) The contractor shall ensure that all his employees that are involved in the handling, transportation and storage of scheduled wastes attend training programmes.

(6) The contractor shall ensure that during the training programme each employee is well informed of the purpose and use of the Seventh Schedule.

**Spill or accidental discharge**

14. (1) In the event of any spill or accidental discharge of any scheduled wastes, the contractor responsible for the waste shall immediately inform the Director General of the occurrence.

(2) The contractor shall do everything that is practicable to contain, cleanse or abate the spill or accidental discharge and to recover substances involved in the spill or accidental discharge.

(3) The waste generator shall provide technical expertise and supporting assistance in any clean-up operation referred to in subregulation (2).

(4) The contractor shall undertake studies to determine the impact of the spillage or accidental discharge on the environment over a period of time to be determined by the Director General.

**Conduct of training**

15. Every waste generator shall ensure that all his employees involved in the identification, handling, labelling, transportation, storage and spillage or discharge response of scheduled wastes attend training programmes.

### Compounding of offences

16. (1) Every offence which consists of any omission or neglect to comply with, or any act done or attempted to be done contrary to these Regulations may be compounded under section 45 of the Act.

(2) The compounding of offences referred to in subregulation (1) shall be in accordance with the procedure prescribed in the Environmental Quality (Compounding of Offences) Rules 1978 [P.U. (A) 281/1978].

### Revocation

17. The Environmental Quality (Scheduled Wastes) Regulations 1989 [P.U. (A) 139/1989] is revoked.

### FIRST SCHEDULE

#### (Regulation 2)

|        |  |
|--------|--|
| SW 1   | Metal and metal-bearing wastes   |
| SW 101 | Waste containing arsenic or its compound   |
| SW 102 | Waste of lead acid batteries in whole or crushed form  |
| SW 103 | Waste of batteries containing cadmium and nickel or mercury or lithium   |
| SW 104 | Dust, slag, dross or ash containing arsenic, mercury, lead, cadmium, chromium, nickel, copper, vanadium, beryllium, antimony, tellurium, thallium or selenium excluding slag from iron and steel factory   |
| SW 105 | Galvanic sludges   |
| SW 106 | Residues from recovery of acid pickling liquor   |
| SW 107 | Slags from copper processing for further processing or refining containing arsenic, lead or cadmium  |
| SW 108 | Leaching residues from zinc processing in dust and sludges form  |
| SW 109 | Waste containing mercury or its compound   |
| SW 110 | Waste from electrical and electronic assemblies containing components such as accumulators, mercury-switches, glass from cathode-ray tubes and other activated glass or polychlorinated biphenyl-capacitors, or contaminated with cadmium, mercury, lead, nickel, chromium, copper, lithium, silver, manganese or polychlorinated biphenyl |
| SW 2   | Wastes containing principally inorganic constituents which may contain metals and organic materials  |
| SW 201 | Asbestos wastes in sludges, dust or fibre forms  |
| SW 202 | Waste catalysts  |
| SW 203 | Immobilized scheduled wastes including chemically fixed, encapsulated, solidified or stabilized sludges  |
| SW 204 | Sludges containing one or several metals including chromium, copper, nickel, zinc, lead, cadmium, aluminium, tin, vanadium and beryllium   |

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|        |  |
|--------|--|
| SW 205 | Waste gypsum arising from chemical industry or power plant   |
| SW 206 | Spent inorganic acids  |
| SW 207 | Sludges containing fluoride  |
| SW 3   | Wastes containing principally organic constituents which may contain metals and inorganic materials                                |
| SW 301 | Spent organic acids with pH less or equal to 2 which are corrosive or hazardous  |
| SW 302 | Flux waste containing mixture of organic acids, solvents or compounds of ammonium chloride   |
| SW 303 | Adhesive or glue waste containing organic solvents excluding solid polymeric materials   |
| SW 304 | Press cake from pretreatment of glycerol soap lye  |
| SW 305 | Spent lubricating oil  |
| SW 306 | Spent hydraulic oil  |
| SW 307 | Spent mineral oil-water emulsion   |
| SW 308 | Oil tanker sludges   |
| SW 309 | Oil-water mixture such as ballast water  |
| SW 310 | Sludge from mineral oil storage tank   |
| SW 311 | Waste of oil or oily sludge  |
| SW 312 | Oily residue from automotive workshop, service station oil or grease interceptor   |
| SW 313 | Oil contaminated earth from re-refining of used lubricating oil  |
| SW 314 | Oil or sludge from oil refinery plant maintenance operation  |
| SW 315 | Tar or tarry residues from oil refinery or petrochemical plant   |
| SW 316 | Acid sludge  |
| SW 317 | Spent organometallic compounds including tetraethyl lead, tetramethyl lead and organotin compounds                                 |
| SW 318 | Waste, substances and articles containing or contaminated with polychlorinated biphenyls (PCB) or polychlorinated triphenyls (PCT) |
| SW 319 | Waste of phenols or phenol compounds including chlorophenol in the form of liquids or sludges                                      |
| SW 320 | Waste containing formaldehyde  |
| SW 321 | Rubber or latex wastes or sludges containing organic solvents or heavy metals  |
| SW 322 | Waste of non-halogenated organic solvents  |
| SW 323 | Waste of halogenated organic solvents  |
| SW 324 | Waste of halogenated or unhalogenated non-aqueous distillation residues arising from organic solvents recovery process             |
| SW 325 | Uncured resin waste containing organic solvents or heavy metals including epoxy resin and phenolic resin                           |

---

|        |   |
|--------|---|
| SW 326 | Waste of organic phosphorus compound  |
| SW 327 | Waste of thermal fluids (heat transfer) such as ethylene glycol   |
| SW 4   | Wastes which may contain either inorganic or organic constituents   |
| SW 401 | Spent alkalis containing heavy metals   |
| SW 402 | Spent alkalis with pH more or equal to 11.5 which are corrosive or hazardous  |
| SW 403 | Discarded drugs containing psychotropic substances or containing substances that are toxic, harmful, carcinogenic, mutagenic or teratogenic |
| SW 404 | Pathogenic wastes, clinical wastes or quarantined materials   |
| SW 405 | Waste arising from the preparation and production of pharmaceutical product   |
| SW 406 | Clinker, slag and ashes from scheduled wastes incinerator   |
| SW 407 | Waste containing dioxins or furans  |
| SW 408 | Contaminated soil, debris or matter resulting from cleaning-up of a spill of chemical, mineral oil or scheduled wastes                      |
| SW 409 | Disposed containers, bags or equipment contaminated with chemicals, pesticides, mineral oil or scheduled wastes                             |
| SW 410 | Rags, plastics, papers or filters contaminated with scheduled wastes  |
| SW 411 | Spent activated carbon excluding carbon from the treatment of potable water and processes of the food industry and vitamin production       |
| SW 412 | Sludges containing cyanide  |
| SW 413 | Spent salt containing cyanide   |
| SW 414 | Spent aqueous alkaline solution containing cyanide  |
| SW 415 | Spent quenching oils containing cyanides  |
| SW 416 | Sludges of inks, paints, pigments, lacquer, dye or varnish  |
| SW 417 | Waste of inks, paints, pigments, lacquer, dye or varnish  |
| SW 418 | Discarded or off-specification inks, paints, pigments, lacquer, dye or varnish products containing organic solvent                          |
| SW 419 | Spent di-isocyanates and residues of isocyanate compounds excluding solid polymeric material from foam manufacturing process                |
| SW 420 | Leachate from scheduled waste landfill  |
| SW 421 | A mixture of scheduled wastes   |
| SW 422 | A mixture of scheduled and non-scheduled wastes   |
| SW 423 | Spent processing solution, discarded photographic chemicals or discarded photographic wastes  |



(ii) Owner of Premise: .....

Designation: .....

**2. PRODUCTION DATA**

List of raw materials/chemicals and quantities used per month\*

| Raw Material/Chemicals | Quantity (Metric Tonnes) |
|------------------------|--------------------------|
|                        |                          |
|                        |                          |
|                        |                          |
|                        |                          |

**3. WASTE DATA**

Scheduled wastes generated per month\*\*

| Waste Category Code | Waste Source <sup>1</sup> | Name of Waste | Waste Component <sup>2</sup> | Quantity (Tonnes/Month) <sup>3</sup> |
|---------------------|---------------------------|---------------|------------------------------|--------------------------------------|
|                     |                           |               |                              |                                      |
|                     |                           |               |                              |                                      |
|                     |                           |               |                              |                                      |
|                     |                           |               |                              |                                      |

Note: <sup>1</sup> Unit Operation in the process/plant<sup>2</sup> Name the elements, compound or material<sup>3</sup> Guide to conversion (only data in metric tonnes/month is acceptable)

\* Use additional sheet if required

\*\* Estimates

I certify that the information provided is true and correct to the best of my knowledge.

.....  
Signature of Reporting Officer \*\*\*

Name: .....

Designation: .....

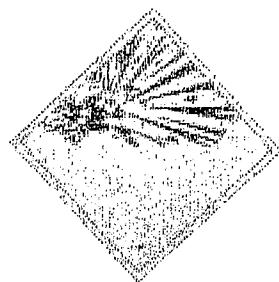
Date: .....

Note:

\*\*\* Reporting officer refers to the person handling scheduled wastes.

THIRD SCHEDULE  
(Regulation 10)

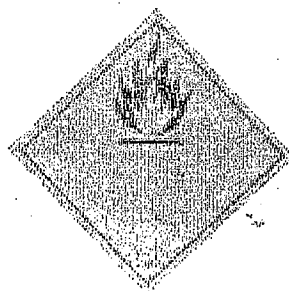
LABELLING REQUIREMENT FOR SCHEDULED WASTES



EXPLOSIVE SUBSTANCES  
(WASTE)

Symbol (exploding bomb): black; Background: light orange

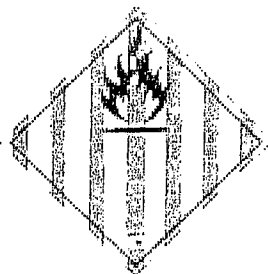
Label 1



INFLAMMABLE LIQUIDS  
(WASTE)

Symbol (flame): black or white; Background: red

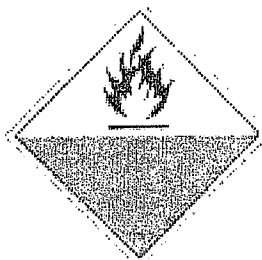
Label 2



INFLAMMABLE SOLIDS  
(WASTE)

Symbol (flame): black; Background: white with vertical red stripes

Label 3



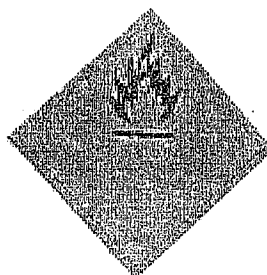
SOLID: SPONTANEOUSLY COMBUSTIBLE  
(WASTE)

Substance liable to spontaneous combustion

Symbol (flame): black;

Background: upper half white, lower half red

Label 4



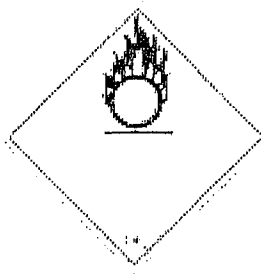
SOLID: DANGEROUS WHEN WET  
(WASTE)

Substances which, if in contact with water, emit inflammable gases

Symbol (flame): black or white; Background: blue

Label 5

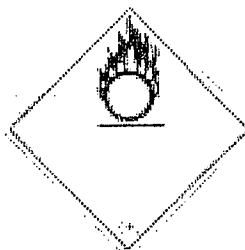




OXIDIZING SUBSTANCES  
(WASTE)

Symbol (flame over circle): black; Background: yellow

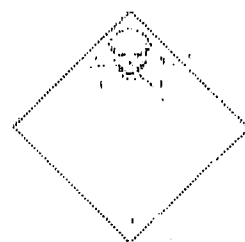
Label 6



ORGANIC PEROXIDES  
(WASTE)

Symbol (flame over circle): black; Background: yellow

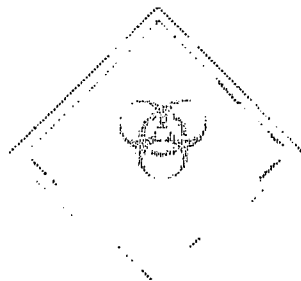
Label 7



TOXIC SUBSTANCES  
(WASTE)

Poisonous (toxic) substances  
Symbol (skull over crossbones): black; Background: white

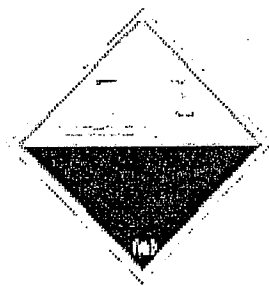
Label 8



INFECTIOUS SUBSTANCES  
(WASTE)

Symbol (three crescents superimposed on a circle): black;  
Background: white

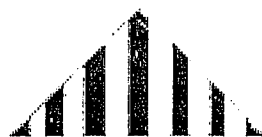
Label 9



CORROSIVE SUBSTANCES  
(WASTE)

Symbol (liquids spilling from two glass vessels and attacking a hand and a metal): black;  
Background: upper half white, lower half black

Label 10



MIXTURE OF MISCELLANEOUS DANGEROUS SUBSTANCES  
(WASTE)

Symbol (nil); Background: white with upper half vertical black stripes

Label 11

## PARTICULARS OF LABELS

1. The label shall be a square set at an angle of 45 degrees. The dimension of the label shall not be less than 10 cm by 10 cm except where the size of the container or package warrants for a label of smaller size.
2. The colours used on the labels I to II shall be in accordance with British Standard BS 381 C, "Colours for specific purposes".

| <i>Colour</i> |    |    |    | <i>Reference No.</i> |
|---------------|----|----|----|----------------------|
| French blue   | .. | .. | .. | 166                  |
| Canary yellow | .. | .. | .. | 309                  |
| Signal red    | .. | .. | .. | 537                  |
| Light orange  | .. | .. | .. | 557                  |

3. The labels shall be divided into halves, the upper half of the label shall be reserved for the pictorial symbol and the lower half for text printed in block capitals.
4. The text shall be printed in black on all labels except when the background of the label is black, red or blue, the text shall be in white.
5. The labels may be of the following types:
  - (a) stick-on;
  - (b) metal plates; or
  - (c) stencilled or printed on the container or package.
6. All labels shall be able to withstand open weather exposure without a substantial reduction in effectiveness.
7. Label shall be placed on a background of contrasting colour.
8. In the case of waste capable of causing two or more hazards, all the hazards must be clearly identified and the waste shall be labelled accordingly.

## FOURTH SCHEDULE

## (Regulation 2)

## SCHEDULED WASTES OF POTENTIAL INCOMPATIBILITY

The mixing of a waste in Group A with a waste in Group B may have the following potential consequences:

| <i>Group I-A</i>                         | <i>Group I-B</i>                         |
|--|--|
| Alkaline caustic liquids                 | Acid sludge                              |
| Alkaline cleaner                         | Chemical cleaners                        |
| Alkaline corrosive liquid                | Electrolyte, acid                        |
| Caustic wastewater                       | Etching acid, liquid or solvent          |
| Lime sludge and other corrosive alkalies | Pickling liquor and other corrosive acid |
|  | Spent acid                               |
|  | Spent mixed acid                         |

Potential consequences: Heat generation, violent reaction.

*Group 2-A*

Asbestos  
Beryllium  
Unrinsed pesticide containers  
Pesticides

*Group 2-B*

Solvents  
Explosives  
Petroleum  
Oil and other flammable wastes

Potential consequences: Release of toxic substances in case of fire or explosion.

*Group 3-A*

Aluminium  
Beryllium  
Calcium  
Lithium  
Magnesium  
Potassium  
Sodium  
Zinc powder and other reactive  
metals and metal hydrides

*Group 3-B*

Any waste in Group 1-A or 1-B

Potential consequences: Fire or explosion; generation of flammable hydrogen gas.

*Group 4-A*

Alcohols

*Group 4-B*

Any concentrated waste in Group 1-A or 1-B  
Calcium  
Lithium  
Metal hydrides  
Potassium  
Sodium  
Water reactive wastes

Potential consequences: Fire, explosion or heat generation; generation of flammable toxic gases.

*Group 5-A*

Alcohols  
Aldehydes  
Halogenated hydrocarbons  
Nitrated hydrocarbons and other  
reactive organic compounds and  
solvents  
Unsaturated hydrocarbons

*Group 5-B*

Concentrated Group 1-A or 1-B wastes  
Group 3-A wastes

Potential consequences: Fire, explosion or violent reaction.

*Group 6-A*

Spent cyanide and sulphide  
solution

*Group 6-B*

Group 1-B wastes

Potential consequences: Generation of toxic hydrogen cyanide or hydrogen sulphide gas.

*Group 7-A*

Chlorates and other strong oxidizers

*Group 7-B*

Organic acids

*Group 7-A*

Chlorites  
 Chromic acid  
 Hypochlorites  
 Nitrates  
 Nitric acid  
 Perchlorates  
 Permanganates  
 Peroxides

*Group 7-B*

Group 2-B wastes  
 Group 3-B wastes  
 Group 5-A wastes and other  
 flammable and combustible wastes

Potential consequences: Fire, explosion or violent reaction.

## FIFTH SCHEDULE

(Regulation 11)

ENVIRONMENTAL QUALITY ACT 1974

ENVIRONMENTAL QUALITY (SCHEDULED WASTES)  
 REGULATIONS 2005

## INVENTORY OF SCHEDULED WASTES

AS AT: .....

| *<br>Date | *Waste<br>Category<br>Code | *Name<br>of Waste | *Quantity<br>Generated<br>(Metric Tonnes) | *Waste Handling     |                                 |                    |
|-----------|----------------------------|-------------------|---|---------------------|---------------------------------|--------------------|
|           |                            |                   |   | Method <sup>b</sup> | Quantity in<br>Metric<br>Tonnes | Place <sup>c</sup> |
|           |                            |                   |   |                     |                                 |                    |

Note:

- \* Inventory of the current generation of scheduled wastes
- a Date when the scheduled wastes are first generated
- b Stored, processed, recovered for materials or product from such scheduled wastes, incinerated, exchanged or other methods (specify)
- c Give name and address of the facility

I hereby declare that all information given in this form is to the best of my knowledge and belief true and correct in all respect.

Name of Reporting Officer: .....

Designation: .....

Signature: ..... Date: .....

I.C. Number: .....



## II CONTRACTOR

For office use only

Contractor Code:

|  |  |  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|--|
|  |  |  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|--|

State Code:

|  |  |
|--|--|
|  |  |
|--|--|

Name of Contractor: .....

Address: .....

Name of Responsible Person: .....

Tel. No.: ..... Fax No.: ..... Telex No.: .....

Vehicle Registration No.: .....

Name of Driver: .....

Temporary Storage: ☐ No ☐ Yes, Address: .....

Date Received: ..... Signature of Driver: .....

Time Received: .....

III STORAGE/TREATMENT/  
RECOVERY/DISPOSAL/  
FACILITY OPERATOR

For office use only

Facility Code:

|  |  |  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|--|
|  |  |  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|--|

State Code:

|  |  |
|--|--|
|  |  |
|--|--|

Name of Facility: .....

Address of Facility: .....

Name of Responsible Person: .....

Tel. No.: ..... Fax No.: ..... Telex No.: .....

Type of Operation:

☐ Storage ☐ Regrouping ☐ Recovery ☐ Landfill ☐ Secure Landfill

☐ Physical/Chemical Treatment ☐ Incinerator ☐ Other (specify) .....

Quantity of Waste

|  |  |  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|--|
|  |  |  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|--|

and If Possible

|  |  |  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|--|
|  |  |  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|--|

Received:

Metric Tonnes

m<sup>3</sup>

Date Received: ..... Signature: .....

Time Received: .....

SEVENTH SCHEDULE  
(Regulation 13)  
INFORMATION

A. Properties

1. Category

- according to the First Schedule

2. Origin

- state from which process, activity, occurrence, *etc.* the waste is generated.

3. Physical properties of waste

- Flashpoint °C
- Boiling point °C
- Consistency at room temperature (gas, liquid, sludge, solid)
- Vapours lighter/heavier than air
- Solubility in water
- Waste lighter/heavier than water

4. Risks

- by inhalation
- by oral intake
- by dermal contact

B. Handling of waste

1. Personal protection equipment

- gloves, goggles, face shield *etc.*

2. Procedures/Precautions in handling, packaging, transporting and storage

3. Appropriate label

- labels for the containers

4. Recommended method of disposal

C. Precautions in case of spill or accidental discharge causing personal injury

1. In case of inhalation of fumes or oral intake

- Symptoms of intoxication
- Appropriate first aid
- Guidelines for the physician

2. In case of dermal contact or contact with eyes

- Symptoms of intoxication
- Appropriate first aid
- Guideline for the physician



D. Steps to be taken in case of spill or accidental discharge causing material damage arising from--

1. Spill on floor, soil, road, *etc.*
2. Spill into water
3. Fire
4. Explosion

Made 3 August 2005

[AS(S) 91/110/919/014; PN(PU<sup>3</sup>)280/X]

DATO' SRI HAJI ADENAN BIN HAJI SATEM  
*Minister of Natural Resources and Environment*

P.U. (A) 295.

AKTA KASTAM 1967

PERINTAH KASTAM (NILAI-NILAI) (MINYAK KELAPA SAWIT)  
(No. 33) 2005

PADA menjalankan kuasa yang diberikan oleh seksyen 12 Akta Kastam 1967 [Akta 235], Menteri membuat perintah yang berikut:

**Nama dan permulaan kuat kuasa**

1. Perintah ini bolehlah dinamakan **Perintah Kastam (Nilai-Nilai) (Minyak Kelapa Sawit) (No. 33) 2005** dan hendaklah mula berkuat kuasa bagi tempoh 15 Ogos 2005 hingga 21 Ogos 2005.

**Pemungutan dan pembayaran duti kastam**

2. Bagi maksud pemungutan dan pembayaran duti-duti kastam, menurut peruntukan-peruntukan Perintah Duti Kastam 1996 [P.U. (A) 15/96], nilai bagi tiap-tiap satu barang berduti yang dinyatakan dalam ruang (1) dan (2) Jadual mengikut unitnya yang tersebut dalam ruang (3) hendaklah nilai yang dinyatakan dalam ruang (4) Jadual tersebut.

CUSTOMS ACT 1967

CUSTOMS (VALUES) (PALM OIL.) (No. 33) ORDER 2005

In exercise of the powers conferred by section 12 of the Customs Act 1967 [Act 235], the Minister makes the following order:

### Citation and commencement

1. This order may be cited as the **Customs (Values) (Palm Oil) (No. 33) Order 2005** and shall have effect for the period from 15 August 2005 to 21 August 2005.

### Levy and payment of customs duties

2. For the purpose of the levy and payment of customs duties, in accordance with the provisions of the Customs Duties Order 1996 [*P.U. (A) 15/96*], the value of each of dutiable goods specified in columns (1) and (2) of the Schedule in respect of the unit thereof mentioned in column (3) of the Schedule shall be value specified in column (4) of the said Schedule.

#### JADUAL/SCHEDULE

| Barang<br>(Goods) | No. Kepala<br>(Heading No.) | Unit<br>(Unit) | Nilai<br>(Value) |
|-------------------|-----------------------------|----------------|------------------|
| (1)               | (2)                         | (3)            | (4)              |
| Crude Palm Oil    | 1511.10 000                 | tonne          | RM1,318.36       |

Dibuat 12 Ogos 2005

Made 12 August 2005

[KE. HT. (34.11) 819/03-6/klt. 5(4); Perb. (8.20) 116/1-4;

PN(PU<sup>2</sup>)338/VIII/klt. 5]

Dengan arahan Menteri Kewangan.

*By direction of the Minister of Finance.*

Bagi pihak dan atas nama Menteri Kewangan/

*On behalf and in the name of the Minister of Finance*

AZIYAH BINTI BHAUDDIN

*Setiausaha*

*Bahagian Analisa Cukai*

Hakcipta Pencetak ①

PERCETAKAN NASIONAL MALAYSIA BERHAD

Semua Hak Terpelihara. Tiada mana-mana bahagian jua daripada penerbitan ini boleh diterbitkan semula atau disimpan di dalam bentuk yang boleh dipinjei semula atau disiarkan dalam sebarang bentuk dengan apa jua cara elektronik, mekanikal, fotokopi, rakaman dan/atau sebaliknya tanpa mendapat izin daripada Percetakan Nasional Malaysia Berhad (Pencetak kepada Kerajaan Malaysia yang dilantik).



DICETAK OLEH  
PERCETAKAN NASIONAL MALAYSIA BERHAD,  
CAWANGAN KUALA LUMPUR  
BAGI PIHAK DAN DENGAN PERINTAH KERAJAAN MALAYSIA

PNMB