

附件四 事業廢棄物越境轉移通知單(輸出日本)

Transboundary movement notification -- Basel Convention

<p>1. Exporter (name, address):</p> <p>Contact person : Tel:886- Fax/Telex: 886- Reason of export:</p>	<p>3. Notification concerning: notification No. TW</p> <p>A <input type="checkbox"/> (i) Single movement <input type="checkbox"/> (ii) General notification (multiple movements) B <input type="checkbox"/> (i) disposal (no recovery) <input type="checkbox"/> (ii) Recovery operation</p>				
<p>2. Importer (name, address):</p> <p>Contact person : Tel:81- Fax/Telex:81-</p>	<p>4. Total intended number of shipments:</p> <p>5. Intended date(s) or period of time for shipment(s):</p>				
<p>7. Intended carrier(s) (name, address):</p> <p>Contact person: Tel:886- Fax/Telex:886-</p>	<p>6. Estimated quantity: kilogram liter</p> <p>8. Disposer (name, address):</p> <p>Tel:81- Fax/Telex:81- Contact person : Actual site of disposal:</p>				
<p>9. Method(s) of disposal: D code/R code : Technology employed * : * (Attach additional information if necessary)</p>	<p>10. Waste generator(s):</p> <p>Contact person: Tel:886- Fax/Telex:886- Site of generation & process:</p>				
<p>11. Means of transportation:</p> <p>12. Packaging type(s):</p>	<p>13. (i) Designation and chemical composition of the waste : (ii) Special handling requirements :</p>				
<p>15. Waste identification code Custom code (H.S.): in country of export: in country of import: . Others (please specify):</p>	<p>14. Physical characteristics:</p> <p>16. Y-number:</p> <p>17. H-number:</p> <p>18. Concerned states, code number of competent authorities, and specific points of entry and exit:</p> <table border="1" data-bbox="730 1245 1287 1312"> <tr> <td>Export State</td> <td>Import State</td> </tr> <tr> <td>Taiwan (TW)</td> <td>Japan (JP)</td> </tr> </table>	Export State	Import State	Taiwan (TW)	Japan (JP)
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<p>19. Declaration of the exporter/generator: I certify that the information is complete and correct to my best knowledge. I also certify that legally-enforceable written contractual obligations haven been entered into and that any applicable insurance or other financial guarantees are or shall be in force covering the transboundary movement. Date: _____ Name: _____ Signature: _____</p>					
<p>20. Number of annex attached:</p>					
<p>Used by Competent Authority</p>					
<p>21. To be completed by competent authority of country of import/destination Notification received on: Acknowledgment sent on: Name of Competent Authority, stamp and/or signature:</p>	<p>22. Consent to the movement provided by competent authority of (country): Consent given on: Consent expires on: Specific conditions: <input type="checkbox"/> Yes, please see block 23 overleaf / annex <input type="checkbox"/> No Name of competent authority, stamp and/or signature:</p>				

Code and Abbreviation Used in the Notification

<p>Operations which do not lead to the possibility of resource recovery, recycling, reclamation, direct reuse or alternative uses (block 9)</p> <p>D1 Deposit into or onto land, (e.g., landfill, etc.)</p> <p>D2 Land treatment (e.g. biodegradation of liquid or sludgy discards in soils, etc.)</p> <p>D3 Deep injection (e.g. injection of pumpable discards into wells, salt domes or naturally occurring repositories, etc.)</p> <p>D4 Surface impoundment, (e.g. placement of liquid or sludge discards into pits, ponds or lagoons, etc.)</p> <p>D5 Specially engineered landfill, (e.g. placement into lined discrete cells which are capped and isolated from one another and the environment, etc.)</p> <p>D6 Release into a water body except seas/oceans</p> <p>D7 Release into seas/oceans including seabed insertion</p> <p>D8 Biological treatment not specified elsewhere in this Annex which results in final compounds or mixtures which are discarded by means of any of the operations in Section A.</p> <p>D9 Physical and chemical treatment not specified elsewhere in this Annex which results in final compounds or mixtures which are discarded by means of any of the operations in Section A, (e.g. evaporation, drying, calcinations, neutralization, precipitation, etc.)</p> <p>D10 Incineration on land</p> <p>D11 Incineration at sea</p> <p>D12 Permanent storage (e.g., emplacement of containers in a mine, etc.)</p> <p>D13 Blending or mixing prior to submission to any of the operations in (D1~D15)</p> <p>D14 Repackaging prior to submission to any of the operations in Section A.</p> <p>D15 Storage pending any of the operations in Section A</p>		<p>Operations which may lead to resource recovery, recycling reclamation, direct reuse or alternative uses (block 9)</p> <p>R1 Use as a fuel (other than in direct incineration) or other means to generate energy</p> <p>R2 Solvent reclamation/regeneration</p> <p>R3 Recycling/reclamation of organic substances which are not used as solvents</p> <p>R4 Recycling/reclamation of metals and metal compounds</p> <p>R5 Recycling/reclamation of other inorganic materials</p> <p>R6 Regeneration of acids or bases</p> <p>R7 Recovery of components used for pollution abatement</p> <p>R8 Recovery of components form catalysts</p> <p>R9 Used oil re-refining or other reuses of previously used oil</p> <p>R10 Land treatment resulting in benefit to agriculture or ecological improvement</p> <p>R11 Uses of residual materials obtained from any of the operations numbered R1-R10</p> <p>R12 Exchange of wastes for submission to any of the operations numbered R1-R11</p> <p>R13 Accumulation of material intended for any operation in Section B</p>																																														
<p>Modes of transport (Block 11)</p> <p>R- road</p> <p>T- train/rail</p> <p>S- sea</p> <p>A- air</p> <p>W- inland waterway</p>	<p>Packaging types (Block 12)</p> <p>1. drum</p> <p>2. wooden barrel</p> <p>3. jerrican</p> <p>4. box</p> <p>5. bag</p> <p>6. composite packaging</p> <p>7. pressure receptacle</p> <p>8. bulk</p> <p>9. other (specify)</p>	<p>H number and class (Block 17)</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 15%;">UN class</th> <th style="width: 15%;">H number</th> <th style="width: 70%;">Designation</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>H1</td> <td>Explosive</td> </tr> <tr> <td>3</td> <td>H3</td> <td>Inflammable liquids</td> </tr> <tr> <td>4.1</td> <td>H4.1</td> <td>Inflammable solids</td> </tr> <tr> <td>4.2</td> <td>H4.2</td> <td>Substances or wastes liable to spontaneous combustion</td> </tr> <tr> <td>4.3</td> <td>H4.3</td> <td>Substances or wastes which, in contact with water, emit inflammable gases</td> </tr> <tr> <td>5.1</td> <td>H5.1</td> <td>Oxidizing</td> </tr> <tr> <td>5.2</td> <td>H5.2</td> <td>Organic peroxides</td> </tr> <tr> <td>6.1</td> <td>H6.1</td> <td>Poisonous (acute)</td> </tr> <tr> <td>6.2</td> <td>H6.2</td> <td>Infectious substances</td> </tr> <tr> <td>8</td> <td>H8</td> <td>Corrosives</td> </tr> <tr> <td>9</td> <td>H10</td> <td>Liberation of toxic gases in contact with air or water</td> </tr> <tr> <td>9</td> <td>H11</td> <td>Toxic (delayer or chronic)</td> </tr> <tr> <td>9</td> <td>H12</td> <td>Ecotoxic</td> </tr> <tr> <td>9</td> <td>H13</td> <td>Capable, by any means, after disposal, of yielding another material, e.g. leachate, which possesses any of the characteristics listed above</td> </tr> </tbody> </table>		UN class	H number	Designation	1	H1	Explosive	3	H3	Inflammable liquids	4.1	H4.1	Inflammable solids	4.2	H4.2	Substances or wastes liable to spontaneous combustion	4.3	H4.3	Substances or wastes which, in contact with water, emit inflammable gases	5.1	H5.1	Oxidizing	5.2	H5.2	Organic peroxides	6.1	H6.1	Poisonous (acute)	6.2	H6.2	Infectious substances	8	H8	Corrosives	9	H10	Liberation of toxic gases in contact with air or water	9	H11	Toxic (delayer or chronic)	9	H12	Ecotoxic	9	H13	Capable, by any means, after disposal, of yielding another material, e.g. leachate, which possesses any of the characteristics listed above
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<p>Physical characteristics (Block 14)</p> <p>1. Powdery/powder</p> <p>2. Solid</p> <p>3. Viscous/paste</p> <p>4. Sludgy</p> <p>5. Liquid</p> <p>6. Gaseous</p> <p>7. Other (specify)</p>																																																
<p>Y Code in block 16 regarding Basel Convention Annex I and II and its information can be found in the instruction manul published by the convention secretary.</p>																																																
<p>23. Specific conditions on consenting to the movement</p>																																																

通知中使用的縮略語表

處置(非回收)(第9欄)		回收作業(第9欄)				
D1	置放於地下或地上(例如填埋)	R1	作為燃料(而不直接焚化)或以其它方式產生能量			
D2	土地處理(例如在土壤中進行液體或泥渣廢棄物的生物降解)	R2	溶劑回收/再產生			
D3	深層灌注(例如將可用泵抽的廢棄物注入井中、鹽丘或自然形成的地庫)	R3	沒有用作溶劑的有機物質的再循環/回收			
D4	地表存放(例如將液體或泥渣廢棄物置在坑中、池塘或氧化塘中)	R4	金屬和金屬化合物的再循環/回收			
D5	特別設計的填埋(例如,放置於加蓋並彼此分離、與環境隔絕的加襯的隔槽)	R5	其它無機物質的再循環/回收			
D6	排入海洋之外的小體	R6	酸或鹼的再產生			
D7	排入海洋包括埋入海床	R7	回收污染減除劑的成分			
D8	未在本附件他處指明的生物處理,產生的最後化合物或混合物以編號D1至D15中的任何一種作業方式棄置	R8	回收催化劑組分			
D9	未在本附件他處指明的物理化學處理,產生的最後化合物或混合物以編號D1至D15中的任何一種作業方式棄置,例如,蒸發、乾燥、焚化、中和、沈澱	R9	廢油再提煉或以其它方式重新使用已使用過的油			
D10	陸上焚化	R10	能改善農業或生態的土地處理			
D11	海上焚化	R11	使用編號R1至R10中的任何一種作業之中產生的殘餘物質			
D12	永久儲存(例如,將容器放置於礦井)	R12	交換廢棄物以便進行編號R1至R11中的任何一種作業			
D13	在進行編號D1至D15中的任何一種作業之前先加以摻雜混合	R13	積累編號R1至R12中的任何一種作業所用的物質			
D14	在進行編號D1至D15中的任何一種作業之前先重新包裝					
D15	在進行編號D1至D15中的任何一種作業之前暫時儲存					
運輸方式(第11欄)		包裝方式(第12欄)	H編號和聯合國等級(第17欄)			
R-	公路	1.	圓筒	聯合國等級	H 編號	名稱
T-	火車/鐵路	2.	木桶	1	H1	爆炸物
S-	海路	3.	扁桶	3	H3	易燃液體
A-	空運	4.	盒箱	4.1	H4.1	易燃固體
W-	內陸水路	5.	袋子	4.2	H4.2	易於自燃的物質或廢棄物
		6.	混合包裝	4.3	H4.3	同水接觸後產生易燃氣體的物質或廢棄物
		7.	壓力容器	5.1	H5.1	氧化
		8.	散裝	5.2	H5.2	有機過氧化物
		9.	其它(具體說明)	6.1	H6.1	毒性(急性)
物理特性(第14欄)				6.2	H6.2	傳染性物質
1.	粉狀/粉			8	H8	腐蝕
2.	固體			9	H10	同空氣或水接觸後釋放有毒氣體
3.	粘滯體/糊狀			9	H11	毒性(延遲或慢性)
4.	泥渣			9	H12	生態毒性
5.	液體			9	H13	經處置後能以任何方式產生具有上列任何特性的另一種物質,例如浸漏液
6.	氣體					
7.	其它(具體說明)					
編號(第16欄)涉及《巴塞爾公約》附件一(Y1~Y45)和附件二(Y46~Y47)所列的廢物類別。這些編號以及其它更為詳細的資料見可從《巴塞爾公約》秘書處獲取的說明手冊。						
23. 同意轉移的具體條件						