Movement document for transboundary movements/shipments of waste

1. Corresponding to notification No:		2. Serial/total num	2. Serial/total number of shipments:			
3. Exporter - notifier Registration No:			4. Importer - consignee Registration No:			
Name:		Name:				
Trumo.		rame.				
Address:		Address:				
Contact person:		Contact person:				
Tel: Fax:		Tel:	Fax:			
E-mail:		E-mail:				
5. Actual quantity: Tonnes (Mg):	m³:	6. Actual date of ship	oment:			
7. Packaging Type(s) (1):	Number of packages:					
Special handling requirements: (2) Yes: ☐ No: ☐	1					
8.(a) 1st Carrier (3):	8.(b) 2 <sup>nd</sup> Carrier:		8.(c) Last Carrier:			
Registration No:	Registration No:		Registration No:			
Name:	Name:		Name:			
Address:	Address:		Address:			
1 144 555	, tadi ooo.		7 144.1 0001			
Tel:	Tel:		Tel:			
Fax:	Fax:		Fax:			
E-mail:	E-mail:		E-mail:			
	leted by carrier's repres	ontativo	More than 3 carriers (2) ☐			
			<del></del>			
Means of transport (1):	Means of transport (1)	<i>!</i> :	Means of transport (1):			
Date of transfer:	Date of transfer:		Date of transfer:			
Signature:	Signature:	40.5 1 11 1	Signature:			
9. Waste generator(s) - producer(s) (4;5;6):		12. Designation and	composition of the waste (2):			
Registration No:						
Name:						
Address:						
Contact person:						
Tel: Fax:			13. Physical characteristics (1):			
E-mail:			14.Waste identification (fill in relevant codes)			
Site of generation (2):		(i) Basel Annex VIII (o	r IX if applicable):			
10. Disposal facility or recover	y facility $\ \square$	(ii) OECD code (if diffe	erent from (i)):			
Registration No:	_	(iii) EC list of wastes:	(iii) EC list of wastes:			
Name:			(iv) National code in country of export:			
Address:		(v) National code in co				
		(vi) Other (specify):	· · · · · · · · · · · · · · · · · · ·			
Contact person:			(vii) Y-code:			
Tel: Fax:			(viii) H-code (1):			
E-mail:		(ix) UN class (1):				
Actual site of disposal/recovery (2)			(x) UN number:			
11. Disposal/recovery operation(s)			(xi) UN shipping name:			
D-code / R-code (1):		` '   11 3	(xii) Customs code(s) (HS):			
15. Exporter's - notifier's / generator's - producer's (4)	1) declaration:	(XII) Customs couc(s)	(113).			
I certify that the above information is complete and cor		a Lalso certify that legally	enforceable written contractual obligations have been			
entered into, that any applicable insurance or other finar						
received from the competent authorities of the countries		sovering the transboundary	movement and that all necessary consents have been			
received from the competent authorities of the countries concerned.						
Name:	Date:	Signature:				
16. For use by any person involved in the transboun	dary movement in case a	additional information is re	anuirad			
10. 1 of use by any person involved in the transpound	aary movement in case o	additional illioinfation 15 ft	oquii ou			
17. Shipment received by importer Date:	Name:	Signature				
	Name.	Signature				
- consignee (if not facility):	E COMPLETED BY DICD	OCAL / DECOVEDY FACIL	ITV			
IUB		OSAL / RECOVERY FACIL	II Y			
18. Shipment received at disposal facility	Or recove	ery facility 🔲 📗	19. I certify that the disposal/recovery of the waste			
Date of reception: Accepte	ed: Rejected*	: 🗆 🖟	described above has been completed			
Quantity received: Tonnes (Mg): m <sup>3</sup>	: *immediat		lame:			
Approximate date of disposal/recovery:		t authorities				
Disposal/recovery operation (1):	33	<u> </u>	Date:			
Name:		ا	Suito.			
			Sanature and stamp			
Date:			Signature and stamp:			
Signature:						
(1) See list of abbreviations and codes on the next page		d by the Basel Convention				
(2) Attach details if necessary		st if more than one				
(3) If more than three carriers, attach information as required in	blocks o (a,b,c). (6) It require	ed by national legislation				

	FOR USF BY CUSTOMS	OFFICES (if require	d by national legislat	ion)			
20. Country of export - dispatch or customs office of exit The waste described in this movement document left the country on: Signature: Stamp:			S (if required by national legislation)  21. Country of import - destination or customs office of entry The waste described in this movement document entered the country on: Signature:  Stamp:				
22. Stamps of customs offices of trans	it countries						
Name of country:	Exit:	Name of Entry:	country:	Exit:			
Name of country: Entry:	Exit:	Name of Entry:	country:	Exit:			
List o	f Abbreviations and	Codes Used in	the Movement	Document			
DISPOSAL OPERATIONS (block 11)  D1 Deposit into or onto land (e.g. landf D2 Land treatment (e.g. biodegradation D3 Deep injection (e.g., injection of pur naturally occurring repositories, etc D4 Surface impoundment (e.g., placem ponds or lagoons, etc.) D5 Specially engineered landfill (e.g. pl are capped and isolated from one a D6 Release into a water body except s D7 Release into seas/oceans including D8 Biological treatment not specified el in final compounds or mixtures whice operations in this list D9 Physico-chemical treatment not spec final compounds or mixtures which this list (e.g., evaporation, drying, ca D10 Incineration on land D11 Incineration at sea D12 Permanent storage (e.g. emplacem D13 Blending or mixing prior to submission to D15 Storage pending any of the operation	n of liquid or sludgy discards in npable discards into wells, sa ) nent of liquid or sludge discard acement into lined discrete conother and the environment) eas/oceans sea-bed insertion sewhere in this list which results are discarded by means of excified elsewhere in this list what are discarded by means of alcination, etc.)	It domes or  Its into pits,  Its which  Its any of the  Inch results in any of the operation  Itc.)  I this list	R1 Use as a means to as a fuel R2 Solvent ru R3 Recycling not used R4 Recycling R5 Recycling R6 Regenera R7 Recovery R8 Recovery R9 Used oil ru R10 Land tre ecologica s in R11 Uses of operation R12 Exchange operation	PERATIONS (block 11) In fuel (other than in direct generate energy (Basel/O) or other means to generate eclamation/regeneration gl/reclamation of organic s as solvents gl/reclamation of metals and gl/reclamation of other inorgation of acids or bases of components used for por or of components from cataly re-refining or other reuses of atment resulting in beneal improvement residual materials obtain s numbered R1 to R10 e of wastes for submis s numbered R1 to R11 ation of material intended for	ECD) - Use principally e energy (EU) substances which are metal compounds anic materials ollution abatement systs of previously used oil effit to agriculture or med from any of the sion to any of the		
PACKAGING TYPES (block 7)  1. Drum  2. Wooden barrel  3. Jerrican  4. Box  5. Bag  6. Composite packaging	H-CODE A UN class 1 3 4.1 4.2 4.3	H1 Explos H3 Flamm H4.1 Flamm H4.2 Substa	teristics ve able liquids able solids nces or wastes liable nces or wastes which	to spontaneous combustior , in contact with water, emit			

516 Storage penaling any or the operations in this list						
PACKAGING TYPES (block 7)		H-CODE AND UN CLASS (block 14)				
1. Drum			UN class	H-code	Characteristics	
Wooden barrel		1	H1	Explosive		
3. Jerrican	3. Jerrican		3	H3	Flammable liquids	
4. Box			4.1	H4.1	Flammable solids	
5. Bag			4.2	H4.2	Substances or wastes liable to spontaneous combustion	
6. Composite packaging			4.3	H4.3	Substances or wastes which, in contact with water, emit flammable gases	
7. Pressure receptacle			5.1	H5.1	Oxidising	
8. Bulk			5.2	H5.2	Organic peroxides	
9. Other (specify)			6.1	H6.1	Poisonous (acute)	
MEANS OF TRANSPORT (I	block 8)		6.2	H6.2	Infectious substances	
R = Road			8	H8	Corrosives	
T = Train/rail			9	H10	Liberation of toxic gases in contact with air or water	
S = Sea			9	H11	Toxic (delayed or chronic)	
A = Air			9	H12	Ecotoxic	
W = Inland waterways			9	H13	Capable, by any means, after disposal of yielding another material,	
PHYSICAL CHARACTERISTICS (block 13)		e.g., leachate, which possesses any of the characteristics listed above				
Powdery / powder	5.	Liquid				
2. Solid	6.	Gaseous				
3. Viscous / paste	7.	Other (specify)				
4. Sludgy						

Further information, in particular related to waste identification (block 14), i.e. on Basel Annexes VIII and IX codes, OECD codes and Y-codes, can be found in a Guidance/Instruction Manual available from the OECD and the Secretariat of the Basel Convention.

## INFORMATION ACCOMPANYING SHIPMENTS OF WASTE AS REFERRED TO IN ARTICLE 3(2) AND (4)

## Consignment information (1)

EU

1 [		h				
1. Exporter - notifier		2. Importer /	consignee			
Name:		Name:				
Address:		Address:				
Contact person:		Contact pers	on:			
	-ax:	Tel:	OH.		Fax:	
E-mail:	ax.	E-mail:			I da.	
	2	L-IIIaII.		<b>.</b>		
3. Actual quantity: Tonnes (Mg):	m <sup>3</sup> :		4. Actual date of			
5.(a) 1 <sup>st</sup> Carrier <i>(2):</i>	5.(b	) 2 <sup>nd</sup> Carrier:		5.(c) La	ast Carrier:	
Name:	Nan	ne:		Name:		
Address:	Add	lress:		Address	5:	
Contact person:	Con	ntact person:		Contact	t person:	
Tel:	Tel:			Tel:		
Fax:	Fax			Fax:		
E-mail:	E-m			E-mail:		
Means of transport:		ans of transport:			of transport:	
Date of transfer:		e of transfer:			transfer:	
Signature:	Sigr	nature:		Signatu	ire:	
6. Waste generator (3) Original producer(s), new produce Name:	r(s) or collector:				r if appropriate disposal opera- eferred to in Article 3(4)):	
Address:			9. Usual descriptio	n of the	e waste:	
Contact person:						
Tel:	Fax:					
	ΓαΧ.					
E-mail:						
7. Recovery facility	La	aboratory 🗌	10. Waste identific	ation <i>(fi</i>	ill in relevant codes)	
Name:			(i) Basel Annex IX:			
			(ii) OECD code (if d	ifferent i	from (i)):	
Address:			(iii) EC list of wastes:			
			(iv) National code:			
Contact person:			(ii) iialional oodol			
Tel:	Fax:					
	ı ax.					
E-mail:						
11. Countries/states concerned:						
Export/dispatch		Transit			Import/destination	
12. Declaration of the person who arranges the shipment: I certify that the above information is complete and correct to my best knowledge. I also certify that effective written contractual obligations have been entered into with the consignee (not required in the case of waste						
referred to in Article 3(4)):						
Name:		Date:		Signatur	e:	
13. Signature upon receipt of the waste by the consignee:						
Name:		Date:		Signatur	e:	
TO BE COMPLETED BY THE RECOVERY FACILITY OR BY THE LABORATORY:						
14. Shipment received at recovery facility or laboratory Quantity received: Tonnes (Mg): m³:						
Name:	<b>,</b>	Date:	•	Signatur		
ivanio.		Date.	•	Jigi iatul	··	

- (1) Information accompanying shipments of green listed waste and destined for recovery or waste destined for laboratory analysis pursuant to Regulation (EC) No. 1013/2006. For completing this document, see also the corresponding specific instructions as contained in Annex IC of Regulation (EC) No 1013/2006.
- (2) If more than three carriers, attach information as required in blocks 5 (a), (b), (c).
- (3) When the person who arranges the shipment is not the producer or collector, information about the producer or collector shall be provided."