#### SCHEDULE 1

Regulation 3(8)

## New Schedule 8

# **"SCHEDULE 8**

Regulation 54

## Form of consignee's return to producer or holder

Hazardous waste producer returns form

<ol> <li>Consignee details</li> </ol>			
Name of consignee	Postcode	Consignee hazardous waste i.d. code	Date <sup>(4)</sup>

2. Waste return									
Consignment note numb et		Dabe	Mode of transport	Programmy of collection <sup>(b)</sup>	Eix digă code(s) <sup>10</sup>	Hazard co.60(2) <sup>(0)</sup>	Physical form <sup>10</sup>	Quantity (kg)	Mode of day cash recovery <sup>01</sup>
				1					

10 Date of submission of the return by the consignee.

<sup>10</sup>Date of submission of the return by the consignee.
<sup>10</sup>Where relevant.
<sup>10</sup>Where relevant.
<sup>10</sup>The six digit code(s) must correspond to the relevant code(s) in the list of wastes. There may be more than one waste stream for each consignment note. All relevant six digit codes must be recorded.
<sup>10</sup><u>Hazard code</u>: the hazard code must correspond to the list below. Each individual six digit code may have more than one hazard code. Each appropriate hazard code result core spond to the list below. Each individual six digit code may have more than one hazard code. Each appropriate hazard code for a particular six digit code must be entered. Choose all of the appropriate hazard codes for the particular waste. If a waste contains a substance listed in Annex IV to Regulation (EC) No 850/2004 on persistent organic pollutants, and the concentration limit in that Annex is exceeded, the code "POP" must be recorded.

Hazard code	Description
HP 1	Explosive
HP 2	Oxidising
HP 3	Flammable
HP 4	Irritant - skin irritation and eye damage
HP 5	Specific Target Organ Toxicity (STOT)/ Aspiration Toxicity
HP 6	Acute Toxicity
HP 7	Carcinogenic
HP 8	Corrosive
HP 9	Infectious
HP 10	Taxic for reproduction
HP 11	Mutagenic
HP 12	Release of an acute toxic gas
HP 13	Sensitising
HP 14	Ecotoxic
HP 15	Waste capable of exhibiting a hazardous property listed above not directly displayed by the original waste
POP	Persistent Organic Pollutant
<sup>(6</sup> Physical f	erm: Choose one option from the following list as appropriate.
Gas	
Liquid	
h formal	

Mixed Powder Sludge Solid

<sup>10</sup><u>Mode of disposal/recovery or rejected</u>: use the appropriate Dxx/Rxx code for the operation performed on the waste or insert REJ if the waste has been rejected.

- Code Disposal operation
- D01

- Deposit into or onto land Land treatment Deep injection Surface impoundment Specially engineered landfill D02 D03 D04 D05 D06 D07 D08

- Specially engineered lundfill Release into a water body except seas/oceans Release into a water body except seas/oceans Release into seas/oceans including senbed insertion Biological treatment not specified elsewhere which results in final compounds or mixtures which are disposed of by any of the operations numbered D01 to D12 Physic-chemical treatment not specified elsewhere which results in final compounds or mixtures which are disposed of by any of the operations numbers D01 to D12 Incineration an land Incineration at sea Permanent storage Blending or mixing prior to submission to any of the operations numbered D01 to D12 Repeackaging prior to submission to any of the operations numbered D01 to D12
- D09
- D10
- D10 D11 D12 D13 D14 D15
- Repark aging prior to submission to any of the operations numbered D1 to D12 Storage pending any of the operations numbered D01 to D14 (excluding temporary storage, pending collection, on the site where it is produced).

Recovery operation

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Changes to legislation: There are currently no known outstanding effects for the The Hazardous Waste (Miscellaneous Amendments) Regulations 2015, SCHEDULE 1. (See end of Document for details)

- R01
- R02 R03
- R04
- R05 R06 R07 R08 R09 R10 R11

- R12 R13
- Use principally as a fuel or other means to generate energy Solvent reclamation/regereration Recycling/reclamation of organic substances which are not used as solvents (including composing and other biological transformation processes) Recycling/reclamation of metals and metal compounds Recycling/reclamation of other inorganic materials Regeneration of acids or bases Recovery of components used for pollution abatement Recovery of components from catalysts Oil refining or other re-uses of oil Land treatment resulting in benefit to agriculture or ecological treatment Use of wastes obtained from any of the operations numbered R01 to R10 Exchange of wastes pending any of the operations numbered R01 to R11 Storage of wastes pending any of the operations numbered R01 to R12 (excluding temporary storage, pending collection, on the site where it is produced)

**Changes to legislation:** There are currently no known outstanding effects for the The Hazardous Waste (Miscellaneous Amendments) Regulations 2015, SCHEDULE 1.