



Scottish Pollutant Release Inventory (SPRI) Schedule to Reg. 26(2) Notice

DO NOT COMPLETE THIS SCHEDULE. THE PURPOSE OF THIS SCHEDULE IS TO IDENTIFY THE DATA THAT YOU ARE REQUIRED TO REPORT ANNUALLY TO SPRI.

TO MAKE YOUR ANNUAL RETURN YOU MUST COMPLETE THE SPRI ELECTRONIC OR PAPER FORM.

Section A – Address and Contact Information

All sections under this heading **MUST** be completed

NIC number	
Site Details	
Site Name	
Site Address	
Postcode	
Authorisation, Licence or Permit Number(s)	
Registered Company Details and Proper Address^{(1), (2)}	
Registered Company Name (if applicable)	
Registered Company Number (if applicable)	
Registered Address	
Postcode	
Contact Details⁽³⁾	
Contact Name	
Contact Company Name	
Contact Company Address	
Postcode	
Contact Telephone Number	
Contact Email Address	

¹ The Registered Company refers to the address of the company that has been granted an authorisation by SEPA to operate under a particular regulation at a particular site. In the case of a company with only one installation, the names of the registered company and of the

installation can be the same. Please do not use abbreviations for your company name unless the company is actually registered in an abbreviated form.

- ² The Proper Address is the address to which SEPA sends all formal correspondence such as Notices, Licences and Variations. This is the address to which SEPA will serve the Notice under Regulation 26(2) under Regulation 35 of the Pollution Prevention and Control (Scotland) Regulations 2000.
- ³ The contact details of the responsible person who will supply the data to SEPA

Section B – Economic Activity and Process Information

All sections under this heading **MUST** be completed

		Code	Description
Main Economic Activity	UKSIC ⁽¹⁾ Code		
Main Activity at Installation	PRTR ⁽¹⁾		
Sub-activity 1	PRTR		
Sub-activity 2	PRTR		
Sub-activity 3	PRTR		
Sub-activity 4	PRTR		
Sub-activity 5	PRTR		
Reporting year that this information covers	2011		

¹ Further information on UK SIC Codes and PRTR codes (SPRI activity codes) are available within the operator electronic return form or at <http://bit.ly/vRYpL6>

Instructions for completing Section C - Pollutant Releases to Air, Water, Land and Waste Water

Please see 'SPRI General Guidance' for information before completing your SPRI operator return. This guidance is available at <http://bit.ly/u2MaLa> or by contacting one of the Pollution Inventory officers listed in the letter which accompanied your SPRI Regulation 26(2) Notice(s).

Section C – Pollutant Releases to Air

CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold Kg/yr	Total Emissions (including accidental emissions)		Accidental Emissions Kg/yr ⁽³⁾	Measurement Type	Method & Description	
Pollutant Releases to Air				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
Inorganics									
7664-41-7	NH ₃	Ammonia	1,000						
1332-21-4	-	Asbestos	1						
124-38-9	CO ₂	Carbon dioxide	10,000,000						
-	CO ₂ (from verifiably renewable non fossil fuel sources)	Carbon dioxide	No threshold, provide % if appropriate.		%				
75-15-0	CS ₂	Carbon disulphide	1,000						
630-08-0	CO	Carbon monoxide	100,000						
7647-01-0	HCl	Hydrogen chloride	10,000						
74-90-8	HCN	Hydrogen cyanide	100						
10024-97-2	N ₂ O	Nitrous oxide	10,000						
75-44-5	Carbonic dichloride	Phosgene	10						
2551-62-4	SF ₆	Sulphur hexafluoride	10						
Organics									
75-07-0	Ethanal	Acetaldehyde	100						
107-02-8	-	Acrolein	10						
79-06-1	2-Propenamide	Acrylamide	10						
107-13-1	2-Propenenitrile	Acrylonitrile	1,000						
309-00-2	-	Aldrin	1						

CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold Kg/yr	Total Emissions (including accidental emissions)		Accidental Emissions Kg/yr ⁽³⁾	Measurement Type	Method & Description	
				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr			Method	Brief description of method ⁽⁵⁾
Pollutant Releases to Air							M, C or E ⁽⁴⁾		
107-18-6	2-Propen-1-ol	Allyl alcohol	10						
61-82-5	1H-1,2,4-Triazol-3-amine	Amitrole	1						
62-53-3	Benzeneamine	Aniline	10						
120-12-7	-	Anthracene	10						
1912-24-9	-	Atrazine	10						
86-50-0	-	Azinphos-methyl	10						
71-43-2	-	Benzene	1,000						
50-32-8	-	Benzo(a)pyrene	1						
205-99-2	-	Benzo(b) flouranthene	1						
191-24-2		Benzo(g, h, i) perylene	1						
207-08-9	-	Benzo(k) flouranthene	1						
85-68-7	BBP	Benzyl butyl phthalate	10						
100-44-7	Chloromethylbenzene	Benzyl chloride	10						
593-60-2	-	Bromoethene	10						
106-99-0	1,3-Butadiene	Butadiene	100						
25167-67-3	-	Butene - all isomers	1,000						
56-23-5	Tetrachloromethane	Carbon tetrachloride	10						
57-74-9	-	Chlordane	1						
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Pollutant Releases to Air				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
143-50-0		Chlordecone	1						
75-00-3	-	Chloroethane	10						
67-66-3	Trichloromethane	Chloroform	100						
126-99-8	-	Chloroprene	10						
218-01-9	-	Chrysene	10						
4170-30-3	-	Crotonaldehyde	10						
80-15-9	-	Cumene hydroperoxide	10						
117-81-7	DEHP	Di(2-ethylhexyl) phthalate	10						
84-74-2	DBP	Dibutylphthalate	10						
106-46-7	1,4-Dichlorobenzene	para-Dichlorobenzene	1						
-	DDT – all isomers	Dichlorodiphenyltrichloroethane – all isomers	1						
62-73-7	-	Dichlorvos	10						
60-57-1	-	Dieldrin	1						
91-66-7	N, N-diethyl benzenamine	Diethyl aniline	10						
60-29-7	-	Diethyl ether	10						
108-20-3	-	Diisopropyl ether	10						
121-69-7	N, N-dimethyl benzenamine	Dimethylaniline	10						
609-72-3	-	Dimethyl-o-toluidine	10						

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				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr			Method	Brief description of method ⁽⁵⁾
Pollutant Releases to Air							M, C or E ⁽⁴⁾		
99-97-8	-	Dimethyl-p-toluidine	10						
77-78-1	-	Dimethyl sulphate	1						
68-12-2	-	Dimethyl formamide	1,000						
123-91-1	-	Dioxane	10						
122-39-4	-	Diphenylamine	10						
72-20-8	-	Endrin	1						
110-80-5	-	2-Ethoxyethanol	10						
111-15-9	-	2-Ethoxyethylacetate	1						
140-88-5	-	Ethyl acrylate	10						
100-41-4	-	Ethylbenzene	100						
74-96-4	-	Ethyl bromide	10						
934-74-7	-	1-Ethyl-3, 5-dimethylbenzene	10						
25550-14-5	-	Ethyl toluene – all isomers	10						
74-85-1	Ethene	Ethylene	1,000						
107-06-2	1,2-Dichloroethane	Ethylene dichloride	1,000						
75-21-8	1,2-Epoxyethane	Ethylene oxide	1,000						
206-44-0	-	Fluoranthene	1						
50-00-0	Methanal	Formaldehyde	10						
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				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr			Method	Brief description of method ⁽⁵⁾
Pollutant Releases to Air							M, C or E ⁽⁴⁾		
76-44-8		Heptachlor	1						
36355-01-8	-	Hexabromobiphenyl	0.1						
25637-99-4	-	Hexabromocyclododecane	10						
118-74-1	-	Hexachlorobenzene	1						
608-73-1	-	Hexachlorocyclohexane – all isomers	1						
110-54-3	-	Hexane	10						
592-41-6		1-Hexene	10						
193-39-5	-	Indeno (1, 2, 3-c, d)	1						
74-88-4	-	Iodomethane	10						
78-59-1	-	Isophorone	10						
4098-71-9	-	Isophorone di-isocyanate	1						
78-79-5	-	Isoprene	10						
58-89-9	-	Lindane	1						
108-31-6	-	Maleic anhydride	10						
74-82-8	-	Methane	10,000						
67-56-1	-	Methanol	100						
111-77-3	-	2-(Methoxyethoxy) ethanol	10						
109-86-4	-	2-Methoxyethanol	10						
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				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr			Method	Brief description of method ⁽⁵⁾
Pollutant Releases to Air							M, C or E ⁽⁴⁾		
110-49-6		2-Methoxyethyl acetate	10						
74-83-9	Bromomethane	Methyl bromide	100						
74-87-3	Chloromethane	Methyl chloride	1,000						
71-55-6	1,1,1-Trichloroethane	Methyl chloroform	10						
624-83-9	-	Methyl isocyanate	1						
513-35-9	-	2-Methyl-2-butene	10						
563-45-1	-	3-Methyl-1-butene	100						
75-09-2	Dichloromethane (DCM)	Methylene chloride	1,000						
101-77-9	MDA	4,4-Methylene dianiline (MDA)	10						
101-68-8	-	Methylene diphenyl diisocyanate	1						
101-14-4	-	4,4-Methylene-bis(2-chloroaniline)	1						
2385-85-5	-	Mirex	1						
91-20-3	-	Naphthalene	100						
98-95-3	-	Nitrobenzene	10						
79-46-9	-	2-Nitropropane	1						
87-86-5	-	Pentachlorophenol	1						
608-93-5	-	Pentachlorobenzene	1						
109-66-0	-	Pentane	100						
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Pollutant Releases to Air				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
25377-72-4		Pentene – all isomers	1,000						
108-95-2	-	Phenols - as Total C	10						
115-07-1	1-Propene	Propylene	10,000						
75-56-9	-	Propylene oxide	100						
100-42-5	-	Styrene	100						
79-34-5	1,1,2,2-Tetrachloroethane	Tetrachloroethane	10						
127-18-4	-	Tetrachloroethylene	100						
116-14-3	-	Tetrafluoroethylene	10						
108-88-3	-	Toluene	100						
-	-	Toluene diisocyanate – all isomers	10						
8001-35-2	-	Toxaphene	1						
12002-48-1	-	Trichlorobenzene – all isomers	1						
79-01-6	-	Trichloroethylene	1,000						
98-07-7	-	Trichlorotoluene	10						
552-30-7	-	Trimellitic anhydride	1						
25551-13-7	-	Trimethylbenzene – all isomers	10						
108-05-4		Vinyl acetate	10						
75-01-4	-	Vinyl chloride	1,000						
1330-20-7	Dimethylbenzene	Xylene – all isomers	1,000						
Metal Compounds									
7440-36-0	Sb	Antimony	1						

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Pollutant Releases to Air				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
7440-38-2	As	Arsenic	1						
7440-41-7	Be	Beryllium	1						
7440-42-8	B	Boron	1,000						
7440-43-9	Cd	Cadmium	1						
7440-47-3	Cr	Chromium	10						
7440-50-8	Cu	Copper	10						
7439-92-1	Pb	Lead	100						
7439-96-5	Mn	Manganese	10						
7439-97-6	Hg	Mercury	1						
7440-02-0	Ni	Nickel	10						
7782-49-2	Se	Selenium	100						
7440-62-2	V	Vanadium	10						
7440-66-6	Zn	Zinc	100						
Other pollutant groups									
-	-	Brominated diphenylethers – total as Br	10						
-	-	Chlorine and total inorganic chlorine compounds – as HCl	10,000						
-	CFCs	Chlorofluorocarbons (CFCs)	1						
-	PCDDs + PCDFs	Dioxins and furans – as ITEQ	0.00001						
-	PCDDs + PCDFs	Dioxins and furans – as WHO TEQ	0.00001						
7782-41-4	-	Fluorine and total inorganic fluorine compounds – as HF	1,000						

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Pollutant Releases to Air				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
-	-	Halons	1						
-	HBFCs	Hydrobromofluorocarbons (HBFCs)	10						
-	HCFCs	Hydrochlorofluorocarbons (HCFCs)	1						
-	HFCs	Hydrofluorocarbons (HFCs)	100						
-	NOx	Nitrogen oxides, NO and NO ₂ as NO ₂	100,000						
-	NMVOCs	Non-methane volatile organic compounds (NMVOCs)	10,000						
-	PM ₁₀	Particulate matter – PM ₁₀ and smaller	1,000						
-		Particulate matter – total	10,000						
-	-	Particulates – PM2.5 and smaller only	1,000						
-	PFCs	Perfluorocarbons (PFCs)	10						
1336-36-3	PCBs as WHO TEQ	Polychlorinated biphenyls – total as WHO TEQ	0.00001						
1336-36-3	PCBs	Polychlorinated biphenyls (PCBs)	0.1						
-	PAHs	Polycyclic aromatic hydrocarbons (PAH's) (four indicator compounds of LRTAP)	50						
-	SOx	Sulphur oxides, SO ₂ and SO ₃ as SO ₂	100,000						

Section C - Radionuclide emissions to air for premises with Nuclear and non-Nuclear authorisations

Radionuclide emissions to air for premises with Nuclear and non-Nuclear authorisations under the Radioactive Substances Act 1993 Fees and Charging (Scotland) Scheme 2011									
CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold MBq/yr	Total Emissions (including accidental emissions)		Accidental Emissions MBq/yr ⁽³⁾	Measurement Type	Method & Description	
Radionuclide emissions to air for premises with Nuclear and non-Nuclear authorisations				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ MBq/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
-	-	Tritium	100,000						
-	-	Carbon-14	1,000						
-	-	Fluorine-18	100,000						
-	-	Sulphur-35	100						
-	-	Argon-41	1,000,000						
-	-	Krypton-85	1,000,000						
-	-	Technetium-99m	1,000,000						
-	-	Ruthenium-106	1,000						
-	-	Iodine-125	10						
-	-	Iodine-129	1						
-	-	Iodine-131	10						
-	-	Xenon-133	1,000,000						
-	-	Caesium-137	100						
-	-	Radon-222	1,000						
-	-	Uranium-alpha	10						
-	-	Plutonium-alpha	1						
-	-	Americium-241	1						
-	-	Other alpha particulate activity	1						
-	-	Other beta/gamma particulate activity	1						

¹ Below the Reporting Threshold (BRT), please tick this box if your emissions are below the reporting threshold.

² Values are required to be given to three significant figures.

³ Accidental emissions are unplanned and unlicensed emissions of a particular pollutant or pollutants.

⁴ Measured, Calculated or Estimated.

⁵ Where available the method must include the UK or international quality standard reference number(s).

Please see 'SPRI General Guidance' for further information on completing the above.

Section C – Pollutant Releases to Water

CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold Kg/yr	Total Emissions (including accidental emissions)		Accidental Emissions Kg/yr ⁽³⁾	Measurement Type	Method & Description		
Pollutant Releases to Water				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾	
Inorganics										
1332-21-4	-	Asbestos	0.1							
Organics										
15792-60-8	-	Alachlor	0.1							
309-00-2	-	Aldrin	0.0005							
62-53-3	Benzeneamine	Aniline	1							
120-12-7	-	Anthracene	0.1							
1912-24-9	-	Atrazine	0.05							
35575-96-3	-	Azamethiphos	0.001							
86-50-0	-	Azinphos-methyl	0.005							
71-43-2	-	Benzene	10							
191-24-2	-	Benzo(g, h, i) perylene	0.1							
85-68-7	BBP	Benzyl butyl phthalate	0.1							
80-05-7	-	Bisphenol-A	0.1							
1634-04-4	MTBE	tert-Butyl methyl ether	1							
98-51-1	-	4-tert-butyltoluene	1							
56-23-5	Tetrachloromethane	Carbon tetrachloride	1							
57-74-9	-	Chlordane	0.1							
143-50-0	-	Chlordecone	0.1							
470-90-8	-	Chlorfenvinphos	0.1							
67-66-3	Trichloromethane	Chloroform	5							
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Pollutant Releases to Water				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
2921-88-2		Chlorpyrifos	0.1						
23593-75-1	-	Clotrimazole	0.1						
52315-07-8	-	Cypermethrin	0.005						
52918-63-5	-	Deltamethrin	0.02						
117-81-7	DEHP	Di(2-ethylhexyl) phthalate	0.1						
333-41-5	-	Diazinon	0.01						
84-74-1	DBP	Dibutylphthalate (DBP)	0.1						
50-29-3	DDT	Dichlorodiphenyltrichloroethane – all isomers	0.0005						
94-75-7		2,4-Dichlorophenoxyacetic acid (2,4-D) – ester and non-ester	0.1						
62-73-7	-	Dichlorvos	0.0005						
60-57-1	-	Dieldrin	0.0005						
330-54-1	-	Diuron	0.08						
27193-86-8	-	Dodecylphenol	1						
137512-74-4		Emamectin Benzoate	0.001						
115-29-7	-	Endosulfan	0.0005						
72-20-8	-	Endrin	0.0005						
100-41-4	-	Ethylbenzene	10						
107-06-2	1,2-Dichloroethane	Ethylene dichloride	10						
75-21-8	1, 2-epoxyethane	Ethylene oxide	1						
122-14-5	-	Fenitrothion	0.0005						
	-								

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				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr			Method	Brief description of method ⁽⁵⁾
Pollutant Releases to Water							M, C or E ⁽⁴⁾		
206-44-0		Flouoranthene	0.1						
76-44-8	-	Heptachlor	0.1						
36355-1-8	-	Hexabromobiphenyl	0.1						
25637-99-4	-	Hexabromocyclododecane	0.1						
118-74-1	-	Hexachlorobenzene	0.01						
87-68-3	-	Hexachlorobutadiene	0.1						
608-73-1	-	Hexachlorocyclohexane – all isomers	0.01						
465-73-6	-	Isodrin	0.0005						
34123-59-6	-	Isoproturon	0.01						
58-89-9	-	Lindane	0.1						
330-55-2	-	Linuron	0.01						
121-75-5	-	Malathion	0.0005						
93-65-2	-	Mecoprop	1						
94-74-6	MCPA	Methyl chlorophenoxy acetic acid	1						
75-09-2	Dichloromethane (DCM)	Methylene chloride	10						
101-77-9	MDA	4,4-Methylene dianiline (MDA)	0.1						
2385-85-5	-	Mirex	0.1						
91-20-3	-	Naphthalene	1						
608-93-5	-	Pentachlorobenzene	0.1						
87-86-5	-	Pentachlorophenol	0.05						
-	-	Perfluoro octanyl sulphate (PFOS)	0.1						

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Pollutant Releases to Water				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
52645-53-1	-	Permethrin	0.001						
31218-83-4	-	Propetamphos	0.01						
75-56-9	-	Propylene oxide	0.1						
122-34-9	-	Simazine	0.01						
83121-18-0	-	Teflubenzuron	0.001						
79-94-7	TBBPA	Tetrabromo-bisphenol A	0.1						
127-18-4	-	Tetrachloroethylene	1						
108-88-3	-	Toluene	10						
8001-35-2	-	Toxaphene	0.1						
12002-48-1	-	Trichlorobenzene – all isomers	0.01						
1582-09-8	-	Trifluralin	0.001						
75-01-4	-	Vinyl chloride	1						
1330-20-7	Dimethylbenzene	Xylene – all isomers	10						
Metals and Compounds - expressed as Mass of Metal only									
7440-38-2	As	Arsenic	5						
7440-43-9	Cd	Cadmium	1						
7440-47-3	Cr	Chromium	20						
7440-50-8	Cu	Copper	20						
7439-92-1	Pb	Lead	20						
7439-97-6	Hg	Mercury	0.1						

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Pollutant Releases to Water				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
7440-02-0	Ni	Nickel	20						
7440-66-6	Zn	Zinc	100						
Other Pollutant Groups - Reported as total Mass unless otherwise stated									
-	-	Brominated diphenylethers – total as Br	0.1						
-	-	Chlorides – total as Cl	2,000,000						
-	-	Cyanides – total as CN	50						
-	F	Fluorides – total as F	2,000						
-	AOX	Halogenated organic compounds – total as AOX	1000						
-	-	Long chain (C18-28) chlorinated paraffins (LCCPs)	0.1						
-	-	Medium chain (C14-17) chlorinated paraffins (MCCPs)	0.1						
-	-	Nitrogen – total as N	50,000						
-	-	Nonylphenol ethoxylates	1						
-	-	Nonylphenols	1						
-	-	Octylphenol ethoxylates	1						
-	-	Octylphenols	1						
-	Sn	Organic tin compounds – total as Sn	5						
-	PCDDs + PCDFs	Dioxins and Furans as ITEQ	0.0001						
-	PCDDs + PCDFs	Dioxins and Furans as WHO TEQ	0.0001						
108-95-2	-	Phenols – total as C	20						
-	-	Phosphorus – total as P	5,000						
1336-36-3	PCBs	Polychlorinated biphenyls	0.001						
1336-36-3	PCBs as WHO TEQ	Polychlorinated biphenyls – total as WHO TEQ	0.002						

CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold Kg/yr	Total Emissions (including accidental emissions)		Accidental Emissions Kg/yr ⁽³⁾	Measurement Type	Method & Description	
Pollutant Releases to Water				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
85535-84-8	SCCPs	Short chain (C10-13) chlorinated paraffins	1						
-	PAHs	Polycyclic aromatic hydrocarbons (PAHs) (four indicator compounds of LRTAP)	1						
-	TOC	Total organic carbon or COD/3	50,000						
56573-85-4	TBT compounds	Tributyltin compounds	0.005						

Section C - Radionuclide emissions to water for premises with Nuclear and non-Nuclear authorisations

Radionuclide emissions to water for premises with Nuclear and non-Nuclear authorisations under the Radioactive Substances Act 1993 Fees and Charging (Scotland) Scheme 2011									
CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold MBq/yr	Total Emissions (including accidental emissions)		Accidental Emissions MBq/yr ⁽³⁾	Measurement Type	Method & Description	
Radionuclide emissions to water for premises with Nuclear and non-Nuclear authorisations				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ MBq/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
-	-	Total alpha	1						
-	-	Total beta/gamma (excl. Tritium)	1						
-	-	Tritium	1,000,000						
-	-	Carbon-14	100						
-	-	Sulphur-35	10,000						
-	-	Cobalt-60	10						
-	-	Strontium-90	100						
-	-	Yttrium-90	1,000						
-	-	Zirconium-95	1,000						
-	-	Niobium-95	100						
-	-	Technetium-99	1,000						
-	-	Ruthenium-106	1,000						
-	-	Antimony-125	10,000						
-	-	Iodine-129	100						
-	-	Caesium-134	10						
-	-	Caesium-137	100						
-	-	Cerium-144	1,000						
-	-	Thorium-230	10						
-	-	Thorium-232	10						
-	-	Uranium-alpha	100						
-	-	Neptunium-237	100						
-	-	Plutonium-alpha	100						
-	-	Plutonium-241	10,000						
-	-	Americium-241	100						
-	-	Curium-242	10,000						
-	-	Other alpha activity	1						
-	-	Other beta/gamma activity	1						

¹ Below the Reporting Threshold (BRT), please tick this box if your emissions are below the reporting threshold.

- ² Values are required to be given to three significant figures.
- ³ Accidental emissions are unplanned and unlicensed emissions of a particular pollutant or pollutants.
- ⁴ Measured, Calculated or Estimated.
- ⁵ Where available the method must include the UK or international quality standard reference number(s).

Please see 'SPRI General Guidance' for information on completing the above

Section C - Releases to Land

The reportable substances and reportable thresholds shown in the table below applies only to pollutants in waste which is subject to the disposal operations Land Treatment or Deep Injection									
CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold Kg/yr	Total Emissions (including accidental emissions)		Accidental Emissions Kg/yr ⁽³⁾	Measurement Type	Method & Description	
Pollutant Releases to Land				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
Inorganics									
1332-21-4	-	Asbestos	0.1						
Organics									
15972-60-8	-	Alachlor	1						
309-00-2	-	Aldrin	1						
120-12-7	-	Anthracene	1						
1912-24-9	-	Atrazine	1						
71-43-2	-	Benzene	200 ⁽⁶⁾						
57-74-9	-	Chlordane	1						
143-50-0	-	Chlordecone	1						
470-90-8	-	Chlorfenvinphos	1						
2921-88-2	-	Chlorpyrifos	1						
50-29-3	DDT	Dichlorodiphenyltrichloroethane – all isomers	1						
75-09-2	Dichloromethane (DCM)	Methylene chloride	10						
60-57-1	-	Dieldrin	1						
117-81-7	DEHP	Di(2-ethylhexyl)phthalate	1						
330-54-1	-	Diuron	1						

The reportable substances and reportable thresholds shown in the table below applies only to pollutants in waste which is subject to the disposal operations Land Treatment or Deep Injection									
CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold Kg/yr	Total Emissions (including accidental emissions)		Accidental Emissions Kg/yr ⁽³⁾	Measurement Type	Method & Description	
Pollutant Releases to Land				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
115-29-7	-	Endosulfan	1						
72-20-8	-	Endrin	1						
100-41-4	-	Ethylbenzene	200 ⁽⁶⁾						
107-06-2	1,2-Dichloroethane	Ethylene dichloride	10						
75-21-8	1,2-Epoxyethane	Ethylene oxide	10						
76-44-8	-	Heptachlor	1						
36355-01-8	-	Hexabromobiphenyl	0.1						
118-74-1	-	Hexachlorobenzene	1						
87-68-3	-	Hexachlorobutadiene	1						
608-73-1	-	Hexachlorocyclohexane – all isomers	1						
34123-59-6	-	Isoproturan	1						
58-89-9	-	Lindane	1						
2385-85-5	-	Mirex	1						
91-20-3	-	Naphthalene	10						
87-86-5	-	Pentachlorophenol	1						
608-93-5	-	Pentachlorobenzene	1						
122-34-9	-	Simazine	1						
	-								

The reportable substances and reportable thresholds shown in the table below applies only to pollutants in waste which is subject to the disposal operations Land Treatment or Deep Injection									
CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold Kg/yr	Total Emissions (including accidental emissions)		Accidental Emissions Kg/yr ⁽³⁾	Measurement Type	Method & Description	
Pollutant Releases to Land				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
108-88-3		Toluene	200 ⁽⁶⁾						
8001-35-2	-	Toxaphene	1						
1582-09-8	-	Trifluralin	1						
75-01-4	-	Vinyl chloride	10						
1330-20-7	Dimethylbenzene	Xylene – all isomers	200 ⁽⁶⁾						
Metals and Compounds - expressed as Mass of Metal only									
7440-38-2	As	Arsenic	5						
7440-43-9	Cd	Cadmium	5						
7440-47-3	Cr	Chromium	50						
7440-50-8	Cu	Copper	50						
7439-92-1	Pb	Lead	20						
7439-97-6	Hg	Mercury	1						
7440-02-0	Ni	Nickel	20						
7440-66-6	Zn	Zinc	100						
Other Pollutant Groups - Reported as total Mass unless otherwise stated									
-	Br	Brominated diphenylethers – Total as Br	1						
16887-00-6	Cl	Chlorides – total as Cl	2,000,000						
		Cyanides – as Total CN	50						
16984-48-8	F	Fluorides – as Total F	2,000						

The reportable substances and reportable thresholds shown in the table below applies only to pollutants in waste which is subject to the disposal operations Land Treatment or Deep Injection									
CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold Kg/yr	Total Emissions (including accidental emissions)		Accidental Emissions Kg/yr ⁽³⁾	Measurement Type	Method & Description	
Pollutant Releases to Land				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
-	AOX	Halogenated organic compounds – as total AOX	1,000						
-	-	Nitrogen - as Total N	50,000						
-	-	Nonylphenols	1						
-	-	Nonylphenol ethoxylates	1						
-	Sn	Organic tin compounds – as Total Sn	50						
-	PCDDs + PCDFs	Dioxins and Furans as ITEQ	0.0001						
108-95-2	-	Phenols – as Total C	20						
-	P	Phosphorus – as Total P	5,000						
1336-36-3	PCBs	Polychlorinated biphenyls	0.1						
-	PAHs	Polycyclic aromatic hydrocarbons (PAHs)(four indicators of LRTAP)	5						
85535-84-8	SCCPs	Short chain (C 10-13) chlorinated paraffins	1						
56573-85-4-	TBT compounds	Tributyltin compounds	1						
668-38-8	TPT	Triphenyltin compounds	1						

- 1 Below the Reporting Threshold (BRT), please tick this box if your emissions are below the reporting threshold.
- 2 Values are required to be given to three significant figures.
- 3 Accidental emissions are unplanned and unlicensed emissions of a particular pollutant or pollutants.
- 4 Measured, Calculated or Estimated.
- 5 Where available the method can include the UK or international quality standard reference number(s).
- 6 as BTEX – single pollutants are reported if the threshold for BTEX (the sum parameter of benzene, toluene, ethyl benzene, xylenes) is exceeded

Please see 'SPRI General Guidance' for information on completing the above.

Section C – Pollutant Releases to Waste water

CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold Kg/yr	Total Emissions (including accidental emissions)		Accidental Emissions Kg/yr ⁽³⁾	Measurement Type	Method & Description	
Pollutant Releases to Waste water				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
Inorganics									
1332-21-4	-	Asbestos	0.1						
Organics									
15792-60-8	-	Alachlor	0.1						
309-00-2	-	Aldrin	0.0005						
62-53-3	Benzeneamine	Aniline	1						
120-12-7	-	Anthracene	0.1						
1912-24-9	-	Atrazine	0.05						
35575-96-3	-	Azamethiphos	0.001						
86-50-0	-	Azinphos-methyl	0.0005						
71-43-2	-	Benzene	10						
191-24-2	-	Benzo (g,h,i) perylene	0.1						
85-68-7	BBP	Benzyl butyl phthalate	0.1						
80-05-7	-	Bisphenol-A	0.1						
1634-04-4	MTBE	tert-Butyl methyl ether	1						
98-51-1	-	4-tert-butyltoluene	1						
56-23-5	Tetrachloromethane	Carbon tetrachloride	1						
57-74-9	-	Chlordane	0.1						
143-50-0	-	Chlordecone	0.1						
470-90-8	-	Chlorfenvinphos	0.1						
67-66-3	Trichloromethane	Chloroform	5						
2921-88-2	-	Chlorpyrifos	0.1						

CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold Kg/yr	Total Emissions (including accidental emissions)		Accidental Emissions Kg/yr ⁽³⁾	Measurement Type	Method & Description	
Pollutant Releases to Waste water				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
23593-75-1	-	Clotrimazole	0.1						
52315-07-8	-	Cypermethrin	0.005						
52918-63-5	-	Deltamethrin	0.02						
84-74-1	DBP	Dibutylphthalate	0.1						
117-81-7	DEHP	Di(2-ethylhexyl) phthalate	0.1						
333-41-5	-	Diazinon	0.01						
50-29-3	DDT	Dichlorodiphenyltrichloroethane – all isomers	0.0005						
94-75-7	-	2,4-Dichlorophenoxyacetic acid (2,4-D) – ester and non-ester	0.1						
62-73-7	-	Dichlorvos	0.0005						
60-57-1	-	Dieldrin	0.0005						
330-54-1	-	Diuron	0.05						
27193-86-8	-	Dodecylphenol	1						
137512-74-4	-	Emamectin benzoate	0.001						
115-29-7	-	Endosulfan	0.0005						
72-20-8	-	Endrin	0.0005						
100-41-4	-	Ethylbenzene	10						
107-06-2	1,2-Dichloroethane	Ethylene dichloride	10						
75-21-8	1, 2-epoxyethane	Ethylene oxide	1						
122-14-5	-	Fenitrothion	0.0005						
206-44-0	-	Fluoranthene	0.1						
76-44-8	-	Heptachlor	0.1						
36355-1-8	-	Hexabromobiphenyl	0.1						
25637-99-4	-	Hexabromocyclododecane	0.1						

CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold Kg/yr	Total Emissions (including accidental emissions)		Accidental Emissions Kg/yr ⁽³⁾	Measurement Type	Method & Description	
Pollutant Releases to Waste water				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
118-74-1	-	Hexachlorobenzene	0.01						
87-68-3	-	Hexachlorobutadiene	0.1						
608-73-1	-	Hexachlorocyclohexane – all isomers	0.01						
465-73-6	-	Isodrin	0.0005						
34123-59-6	-	Isoproturon	0.01						
58-89-9	-	Lindane	0.1						
330-55-2	-	Linuron	0.01						
121-75-5	-	Malathion	0.0005						
93-65-2	-	Mecoprop	1						
94-74-6	MCPA	Methyl chlorophenoxy acetic acid	1						
75-09-2	Dichloromethane (DCM)	Methylene chloride	10						
101-77-9	MDA	4,4-Methylene dianiline (MDA)	0.1						
2385-85-5	-	Mirex	0.1						
91-20-3	-	Naphthalene	1						
608-93-5	-	Pentachlorobenzene	0.1						
87-86-5	-	Pentachlorophenol	0.05						
-	-	Perfluoro octanyl sulphate (PFOS)	0.1						
52645-53-1	-	Permethrin	0.001						
31218-83-4	-	Propetamphos	0.01						
75-56-9	-	Propylene oxide	0.1						
122-34-9	-	Simazine	0.01						
83121-18-0		Teflubenzuron	0.001						
79-94-7	TBBPA	Tetrabromo-bisphenol A	0.1						
127-18-4	-	Tetrachloroethylene	1						
108-88-3	-	Toluene	10						

CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold Kg/yr	Total Emissions (including accidental emissions)		Accidental Emissions Kg/yr ⁽³⁾	Measurement Type	Method & Description	
Pollutant Releases to Waste water				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
8001-35-2	-	Toxaphene	0.1						
12002-48-1	-	Trichlorobenzene – all isomers	0.01						
79-01-6	-	Trichloroethylene	1						
3380-34-5	-	Triclosan	0.1						
1582-09-8	-	Trifluralin	0.001						
75-01-4	-	Vinyl chloride	1						
1330-20-7	Dimethylbenzene	Xylene – all isomers	10						
Metals and Compounds - expressed as Mass of Metal only									
7440-38-2	As	Arsenic	5						
7440-43-9	Cd	Cadmium	1						
7440-47-3	Cr	Chromium	20						
7440-50-8	Cu	Copper	20						
7439-92-1	Pb	Lead	20						
7439-97-6	Hg	Mercury	0.1						
7440-02-0	Ni	Nickel	20						
7440-66-6	Zn	Zinc	100						
Other Pollutant Groups - Reported as total Mass unless otherwise stated									
-	-	Brominated diphenylethers – total as Br	0.1						
-	-	Chlorides – total as Cl	2,000,000						
-	-	Cyanides – total as CN	50						
-	F	Fluorides – total as F	2,000						

CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold Kg/yr	Total Emissions (including accidental emissions)		Accidental Emissions Kg/yr ⁽³⁾	Measurement Type	Method & Description	
Pollutant Releases to Waste water				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ Kg/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
-	AOX	Halogenated organic compounds – total as AOX	1000						
-	-	Long chain (C18-28) chlorinated paraffins (LCCPs)	0.1						
-	-	Medium chain (C14-17) chlorinated paraffins (MCCPs)	0.1						
-	-	Nitrogen – total as N	50,000						
-	-	Nonylphenol ethoxylates	1						
-	-	Nonylphenols	1						
-	-	Octylphenol ethoxylates	1						
-	-	Octylphenols	1						
-	Sn	Organic tin compounds – total as Sn	5						
-	PCDDs + PCDFs	Dioxins and Furans as ITEQ	0.0001						
-	PCDDs + PCDFs	Dioxins and Furans as WHO TEQ	0.0001						
-	-	Phenols – total as C	20						
-	-	Phosphorus – total as P	5,000						
1336-36-3	PCBs	Polychlorinated biphenyls	0.001						
-	PAHs	Polycyclic aromatic hydrocarbons (PAH's) (four indicator compounds of LRTAP)	1						
85535-84-8	SCCPs	Short chain (C10-13) chlorinated paraffins	0.1						
-	TOC	Total organic carbon or COD/3	50,000						
56573-85-4	TBT compounds	Tributyltin compounds	0.005						
668-38-8	-	Triphenyltin compounds	0.1						

Section C - Radionuclide emissions to waste water for premises with Nuclear and non-Nuclear authorisations

Radionuclide emissions to waste water for premises with Nuclear and non-Nuclear authorisations under the Radioactive Substances Act 1993 Fees and Charging (Scotland) Scheme 2011									
CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold MBq/yr	Total Emissions (including accidental emissions)		Accidental Emissions ⁽³⁾ MBq/yr	Measurement Type	Method & Description	
Radionuclide emissions to waste water for premises with Nuclear and non-Nuclear authorisations				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ MBq/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
-	-	Total alpha	1						
-	-	Total beta/gamma (excl. tritium)	1						
-	-	Tritium	100,000						
-	-	Carbon-14	100						
-	-	Fluorine-18	10,000						
-	-	Sodium-22	100						
-	-	Phosphorus-32	1						
-	-	Phosphorus-33	10						
-	-	Sulphur-35	10						
-	-	Chromium-51	10						
-	-	Cobalt-57	10						
-	-	Cobalt-58	1						
-	-	Cobalt-60	1						
-	-	Gallium-67	100						
-	-	Selenium-75	1						
-	-	Strontium-89	1,000						
-	-	Strontium-90	10						
-	-	Yttrium-90	1,000						
-	-	Zirconium-95	1						
-	-	Niobium-95	1						
-	-	Technetium-99	1						
-	-	Technetium-99m	10,000						
-	-	Ruthenium-106	100						
-	-	Indium-111	100						
-	-	Antimony-125	100						
-	-	Iodine-123	1,000						
-	-	Iodine-125	100						
-	-	Iodine-129	10						
-	-	Iodine-131	100						

Radionuclide emissions to waste water for premises with Nuclear and non-Nuclear authorisations under the Radioactive Substances Act 1993 Fees and Charging (Scotland) Scheme 2011									
CAS no.	Pollutant (systemic name)	Pollutant (common name)	Threshold MBq/yr	Total Emissions (including accidental emissions)		Accidental Emissions ⁽³⁾ MBq/yr	Measurement Type	Method & Description	
Radionuclide emissions to waste water for premises with Nuclear and non-Nuclear authorisations				BRT ⁽¹⁾ (tick box)	Emission Value ⁽²⁾ MBq/yr		M, C or E ⁽⁴⁾	Method	Brief description of method ⁽⁵⁾
-	-	Caesium-134	10						
-	-	Caesium-137	10						
-	-	Cerium-144	100						
-	-	Samarium-153	100						
-	-	Erbium-169	100,000						
-	-	Thallium-201	1,000						
-	-	Thorium-230	10						
-	-	Thorium-232	10						
-	-	Uranium-alpha	100						
-	-	Neptunium-237	10						
-	-	Plutonium-alpha	10						
-	-	Plutonium-241	100						
-	-	Americium-241	10						
-	-	Curium-242	100						
-	-	Other alpha activity	1						
-	-	Other beta/gamma activity	1						

- 1 Below the Reporting Threshold (BRT), please tick this box if your emissions are below the reporting threshold.
- 2 Values are required to be given to three significant figures.
- 3 Accidental emissions are unplanned and unlicensed emissions of a particular pollutant(s)
- 4 Measured, Calculated or Estimated
- 5 Where available the method must include the UK or international quality standard reference number(s).

Please see 'SPRI General Guidance' for information on completing the above

Section D – Off-site transfers of waste

The threshold for **non-hazardous waste is 2000 tonnes/yr** and for **hazardous waste 2 tonnes/yr**. An off-site transfer of waste means the movement beyond the boundaries of a facility destined for disposal or recovery. Where your waste water is treated by an independently operated waste water treatment plant (IOWWTP), such as an industrial waste water treatment plant covered by Section 5 of the Pollution Prevention and Control Regulations (section 5), you should record this transfer in tonnes within Section D. The thresholds apply for the total amount of waste transferred both within and out with the UK (United Kingdom).

Any recovery or disposal operations of land treatment and deep injection should be reported as releases to land within section C of this form.

Off-site transfers of waste (Within UK)					
Non-hazardous Waste					
Recovery /Disposal	Threshold Tonnes/year	Total Waste	Measurement Type	Method	Brief description of method ⁽³⁾
(R) or (D)	2000 tonnes per year	Waste Value ⁽¹⁾ Tonnes/year	M, C or E ⁽²⁾		
Hazardous Waste					
Recovery /Disposal	Threshold Tonnes/year	Total Waste	Measurement Type	Method	Brief description of method ⁽³⁾
(R) or (D)	2 tonnes per year	Waste Value ⁽¹⁾ Tonnes/year	M, C or E ⁽²⁾		

Transboundary off-site transfers of Hazardous waste (Out with UK)						
Hazardous Waste Threshold 2 Tonnes/Year						
Recovery /Disposal	Total Waste	Measurement Type	Method	Brief description of method ⁽³⁾	Overseas Site owner Name & Site owner Address ⁽⁴⁾	Overseas Site name & Site Address ⁽⁴⁾
(R) or (D)	Waste Value ⁽¹⁾ Tonnes/year	M, C or E ⁽²⁾				

¹ Values are required to be given to three significant figures

² Measured, Calculated or Estimated

³ Where available the method must include the UK or international quality standard reference number(s)

⁴ Address information is mandatory for off-site transfers of hazardous waste outside the UK

Please see 'SPRI General Guidance' for information on completing the above

Section E – Waste Input Data

This section is not required to be reported to SPRI.

Section F – Large Combustion Plants Directive (LCPD)

This section is no longer required to be reported to SPRI.

Section G – Voluntary Information ⁽¹⁾

This is voluntary information which, if provided, will appear with your data on the SPRI website. This will provide background information that will help users put your reported emission in context.

Please note that this information will not be validated by SEPA.

Activities & Processes	
Please include a brief description of the activities or processes carried out at your site or installation (Max 4 lines).	
Regulation Info	
Is your installation regulated by other bodies? ⁽¹⁾ If so, please give details.	
Website	
Please provide your full web address e.g. www.sepa.org.uk (If you provide a correct address it will appear with your data on the SPRI website as a hyperlink to your site)	
Production Volume	
What was the production volume from your main activity during the reporting year, including units? (eg tonnes/year, MWh/yr, units/yr) ⁽¹⁾	
Staff Volume	
How many staff were employed at the installation on the 31 st December of the reporting year? ⁽¹⁾	
Annual Operating Days	
On how many days did the facility operate during the reporting year? ⁽¹⁾	
Emission Distribution	
How are the emissions distributed over the reporting year? (Please see 'SPRI General Guidance' for information on how to complete this question)	
Carbon Footprint	
What was your Total Carbon Footprint for the year? (Tonnes) :	
Utility Consumption	
Electricity in MWh	
Gas in MWh	
Oil in MWh	
Coal in MWh	
Water in m ³	
Utility Generation	
What was your annual generation of the following utilities?	
Electricity :	
Gas :	

⁽¹⁾ The answers to these questions will form part of your E-PRTR return.