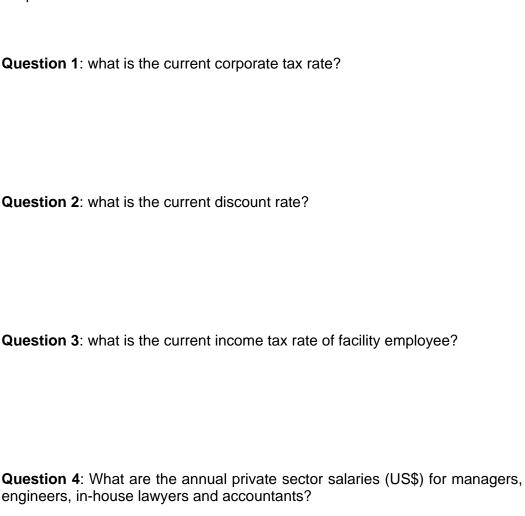
Data requirements questionnaire

Statistics division

Introduction:

This questionnaire is aimed at collecting information about the implementation costs of the Protocol on Pollutant Release and Transfer Registers (PRTR). In order to be able to measure the costs, we would like you to fulfil the following document by giving the more data that you can. This questionnaire contains 5 questions all related to the country's statistical institute. Thanks for your cooperation



Question 5: What is the current number of facilities present in a given activity (see following table) ?

No	ISIC 3.1	Activity	Number of facilities	Average number of employee per facility
1	E	Energy sector		
а	D232	Mineral oil and gas refineries		
b	E402	Installations for gasification and liquefaction		
С	E401	Thermal power stations and other combustion installations		
d	D2310	Coke ovens		
e	C101	Coal rolling mills		
f	C101	Installations for the manufacture of coal products and solid smokeless fuel		
2		Production and processing of metals		
а	D721	Metal ore (including sulphide ore) roasting or sintering installations		
b	D723	Installations for the production of pig iron or steel (primary or secondary melting) including continuous casting		
c	D28	Installations for the processing of ferrous metals: (i) Hot-rolling mills (ii) Smitheries with hammers (iii) Application of protective fused metal coats		
d	D2731	Ferrous metal foundries		
e	D2732	Installations: (i) For the production of non-ferrous crude metals from ore, concentrates or secondary raw materials by metallurgical, chemical or electrolytic processes (ii) For the smelting, including the alloying, of non-ferrous metals, including recovered products (refining, foundry casting, etc)		
f	various ISIC codes	Installations for surface treatment of metals and plastic materials using an electrolytic or chemical process		
3	various isic codes	Mineral industry		
		innorus muusity		
а	C101	Underground mining and related operations		
b	D141	Opencast mining		
С	D269	Installations for the production of: Cement clinker in rotary kilns Lime in rotary kilns Cement clinker or lime in other furnaces		
d	D269	Installations for the production of asbestos and the manufacture of asbestos-based products		
е	D261	Installations for the manufacture of glass, including glass fibre		
f	D269	Installations for melting mineral substances, including the production of mineral fibres		

ı	1	1	ı ı
		Installations for the manufacture of ceramic	
		products by firing, in particular roofing tiles, bricks, refractory bricks, tiles, stoneware or	
g	D269	porcelain	
4	D24	Chemical industry	
		Chemical installations for the production on an industrial scale of basic organic	
		chemicals, such as:	
		(i) Simple hydrocarbons (linear or cyclic, saturated or unsaturated, aliphatic or	
		aromatic) (ii) Oxygen-containing	
		hydrocarbons such as alcohols, aldehydes,	
		ketones, carboxylic acids, esters, acetates, ethers, peroxides, epoxy resins (iii)	
		Sulphurous hydrocarbons (iv)	
		Nitrogenous hydrocarbons such as amines, amides, nitrous compounds, nitro	
		compounds or nitrate compounds, nitriles,	
		cyanates, isocyanates (v) Phosphorus-containing hydrocarbons	
		(vi) Halogenic hydrocarbons (vii)	
		Organometallic compounds (viii) Basic plastic materials (polymers, synthetic fibres	
		and cellulose-based fibres) (ix)	
		Synthetic rubbers (x) Dyes and	
а	B241	pigments (xi) Surface-active agents and surfactants	
		Chemical installations for the production on	
		an industrial scale of basic inorganic chemicals, such as:	
		(i) Gases, such as ammonia, chlorine or	
		hydrogen chloride, fluorine or hydrogen fluoride, carbon oxides, sulphur	
		compounds, nitrogen oxides, hydrogen,	
		sulphur dioxide, carbonyl chloride (ii) Acids, such as chromic acid, hydrofluoric	
		acid, phosphoric acid, nitric acid,	
		hydrochloric acid, sulphuric acid, oleum, sulphurous acids	
		(iii) Bases, such as ammonium hydroxide,	
		potassium hydroxide, sodium hydroxide (iv) Salts, such as ammonium chloride,	
		potassium chlorate, potassium carbonate,	
		sodium carbonate, perborate, silver nitrate (v) Non-metals, metal oxides or other	
	D044	inorganic compounds such as calcium	
D	B241	carbide, silicon, silicon carbide	
		Chemical installations for the production on	
		an industrial scale of phosphorous-,	
C	B2412	nitrogen-or potassium based fertilizers (simple or compound fertilizers)	
<u> </u>	DETIE	(Simple of compound fertilizers)	
		Chemical installations for the production on	
d	B2421	an industrial scale of basic plant health products and of biocides	
ĺ			
		Installations using a chemical or biological	
Δ	B2423	process for the production on an industrial scale of basic pharmaceutical products	
	DETEU		
		Installations for the production on an industrial scale of explosives and	
f	B2429	pyrotechnic products	
5		Waste and waste-water management	
		Installations for the incineration, pyrolysis,	
а	O90	recovery, chemical treatment or landfilling of hazardous waste	

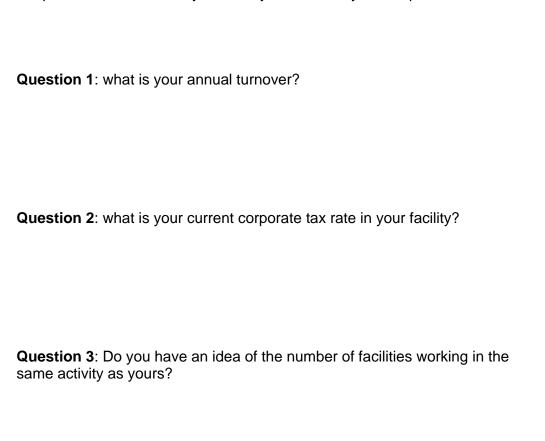
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		Installations for the incineration of municipal	
b	O90	waste	
	O90	Installation for the disposal of non- hazardous waste	
C	090	liazardous waste	
d	O90	Landfills (excluding landfills of inert waste)	
		-	
e	O90	Installations for the disposal or recycling of animal carcasses and animal waste	
f	O90	Municipal waste-water treatment plants	
		Independently operated industrial waste- water treatment plants which serve one or	
g	O90	more activities of this annex	
		Paper and wood production and	
6	D210	processing	
		Industrial plant for the production of pulp	
а	D2101	from timber or similar fibrous materials	
		Industrial plants for the production of paper	
		and board and other primary wood products	
b	D2102/D2103	(such as chipboard, fibreboard and plywood)	
D	D2102/D2103	piywood)	
		Industrial plants for the preservation of	
С	D202	wood and wood products with chemicals	
		Intensive livestock production and	
7	A012	aquaculture	
	10100	Installations for the intensive rearing of	
а	A0122	poultry or pigs	
b	B0502	Intensive aquaculture	
8	D15	Animal and vegetable products from the food and beverage sector	
	D10	lood and beverage sector	
а	D151	Slaughterhouses	
		Treatment and processing intended for the	
		production of food and beverage products	
		from: Animal raw materials (other than milk)	
b	D151	Vegetable raw materials	
С		Treatment and processing of milk	
9		Other activities	
		Plants for the pretreatment (operations such	
a	D171	as washing, bleaching, mercerization) or dyeing of fibres or textiles	
b	D19	Plants for the tanning of hides and skins	
		- tame to tame to take the tame to take	
		Installations for the surface treatment of	
		substances, objects or products using	
		organic solvents, in particular for dressing,	
С	various ISIC codes	printing, coating, degreasing, waterproofing, sizing, painting, cleaning or impregnating	
		Installations for the production of carbon (hard-burnt coal) or electrographite by	
d	D242	means of incineration or graphitization	
		Installations for the building of, and painting	
	D3511	or removal of paint from ships	

Data requirements questionnaire

Facilities

Introduction:

This questionnaire is aimed at collecting information about the implementation costs of the Protocol on Pollutant Release and Transfer Registers (PRTR). In order to be able to measure the costs, we would like you to fulfil the following document by giving the more data that you can. This questionnaire contains 14 questions all related to your facility. Thanks for your cooperation



Question 4: what current discount rate do you use?

Question	5 what is	the current	income tax	rate of facility	v employee?
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Question 6: What are the gross annual salaries (US\$) for the 4 facility staff types (manager, engineer, in-house lawyer and accountant) in your firm? Do you forecast an evolution of these salaries over the next few years? (Please answer by fulfilling following table)

	Current salary in US\$	Expected % change within 5 years
Manager		
Engineer		
In-house lawyer		
Accountant		

Question 7: what are the employee benefits (as % of salary) in your firm? Do you forecast any changes about employee benefits in the coming years? If yes to what extent?

Question 8: How much time do you expect to work for a given initial action and final action? Do you see an evolution of the time for that work in the coming years?

Question 9: How much time do you expect to pass in order to fulfil with MCE actions (this question is very close to the former one but the division of the work is not the same)?

Question 10: In how many years do you expect to be completely familiar with the protocol?

Question 11: Do you have an environmental monitoring system in place? If so, what pollutants do you release? (the following table indicates the pollutants concerned by the protocol; it may help you in order to answer this question)

No.	CAS number	Pollutant	Released pollutants
	174-82-8	Methane (CH₄)	
	2630-08-0	Carbon monoxide (CO)	
	3 124-38-9	Carbon dioxide (CO ₂)	
	4	Hydro-fluorocarbons (HFCs)	
	5 10024-97-2	Nitrous oxide (N₂O)	
	67664-41-7	Ammonia (NH ₃)	
	7	Non-methane volatile organic compounds (NMVOC)	
	8	Nitrogen oxides (NO _x /NO ₂)	
	9	Perfluorocarbons (PFCs)	
	10 2551-62-4	Sulphur hexafluoride (SF ₆)	
	11	Sulphur oxides (SO _x /SO ₂)	
	12	Total nitrogen	
	13	Total phosphorus	
	14	Hydrochlorofluorocarbons (HCFCs)	
	15	Chlorofluorocarbons (CFCs)	
	16	Halons	
	17 7440-38-2	Arsenic and compounds (as As)	
	18 7440-43-9	Cadmium and compounds (as Cd)	
	19 7440-47-3	Chromium and compounds (as Cr)	
	20 7440-50-8	Copper and compounds (as Cu)	
	21 7439-97-6	Mercury and compounds (as Hg)	
	22 7440-02-0	Nickel and compounds (as Ni)	
	23 7439-92-1	Lead and compounds (as Pb)	
	24 7440-66-6	Zinc and compounds (as Zn)	
	25 15972-60-8	Alachlor	
	26 309-00-2	Aldrin	
	27 1912-24-9	Atrazine	
	28 57-74-9	Chlordane	
	29 143-50-0	Chlordecone	

30 470-90-6	Chlorfenvinphos	
31 85535-84-8	Chloro-alkanes, C ₁₀ -C ₁₃	
32 2921-88-2	Chlorpyrifos	
33 50-29-3	DDT	
34 107-06-2	1,2-dichloroethane (EDC)	
35 75-09-2	Dichloromethane (DCM)	
	,	
36 60-57-1	Dieldrin	
37 330-54-1	Diuron	
38 115-29-7	Endosulphan	
39 72-20-8	Endrin	
40	Halogenated organic compounds (as AOX)	
41 76-44-8	Heptachlor	
42 118-74-1	Hexachlorobenzene (HCB)	
43 87-68-3	Hexachlorobutadiene (HCBD)	
44 608-73-1	1,2,3,4,5,6-hexachlorocyclohexane (HCH)	
45 58-89-9	Lindane	
46 2385-85-5	Mirex	
47	PCDD+PCDF (dioxins+furans) (as Teq)	
48 608-93-5	Pentachlorobenzene	
49 87-86-5	Pentachlorophenol (PCP)	
50 1336-36-3	Polychlorinatedbiphenyls (PCBs)	
51 122-34-9	Simazine	
52 127-18-4	Tetrachloroethylene (PER)	
53 56-23-5	Tetrachloromethane (TCM)	
54 12002-48-1	Trichlorobenzenes (TCBs)	
55 71-55-6	1,1,1-trichloroethane	
56 79-34-5	1,1,2,2-tratrachloroethane	
57 79-01-6	Trichloroethylene (TRI)	
58 67-66-3	Trichloromethane	
59 8001-35-2	Toxaphene	
60 75-01-4	Vinylchloride	
61 120-12-7	Anthracene	
62 71-43-2	Benzene	
63	Brominated diphenylethers (PBDE)	
64	Nonylphenol ethoxylates (NP/NPEs) and related substances	
65 100-41-4	Ethyl benzene	
66 75-21-8	Ethylene oxide	
67 34123-59-6	Isoproturon	
68 91-20-3	Naphthalene	
69	Organotin compounds (as total Sn)	
70 117-81-7	Di-(2-ethyl hexyl) phthalate (DEHP)	
71 108-95-2	Phenois (as total C)	
71106-93-2	Polycyclic aromatic hydrocarbons (PAHs)	
73 108-88-3	Toluene	
73 100-00-3		
	Tributyltin and compounds	
75 76	Triphenyltine and compounds	
76	Total organic carbon (TOC) (as total C or COD/3)	
77 1582-09-8	Trifluralin	
78 1330-20-7	Xylenes	
79	Chlorides (as total CI)	
80	Chlorine and inorganic compounds (as HCI)	

81	1332-21-4	Asbestos	
82		Cyanides (as Total CN)	
83		Fluorides (as total F)	
84		Fluorine and inorganic compounds (as HF)	
85	74-90-8	Hydrogen cyanide (HCN)	
86		Particulate matter (PM₁₀)	

Question 12: Do you know the differences between the waste specific approach and the pollutant specific approach? If so, which approach has been chosen by your firm?

Question 13: How are non-hazardous waste and hazardous waste defined? Regarding waste, do you produce over 2000 t/year of non-hazardous waste and/or over 2 t/year of hazardous waste?

Question 14: How much does it cost you to asses whether your non-hazardous waste / hazardous waste is above or not the threshold (2000 t/year and 2 t/year)?

Data requirements questionnaire

Regulator / Government

Introduction:

This questionnaire is aimed at collecting information about the implementation costs of the Protocol on Pollutant Release and Transfer Registers (PRTR). In order to be able to measure the costs, we would like you to fulfil the following document by giving the more data that you can. All questions refer only to your national data. This questionnaire contains 11 questions. Thanks for your cooperation

Question 1: How many hours do your employee work per year (Please answer by fulfilling following table)

	1	Previsions for the second year on implementation of protocol
Administrator		
Engineer		

Question 2: If possible, could you be more precise by giving the expected amount of fixed hours and of variable hours (depending of the amount of PRTR received) spent by your employees when the protocol is implemented (Please answer by fulfilling following table)?

For the first year of implementation

	Variable	Fixed
Administrator		
Engineer		

For the second year

	Variable	Fixed
Administrator		
Engineer		

Question 3: What figure for overhead costs do you use for your employees (Please answer by fulfilling following table)?

	OH costs
Administrator	
Engineer	

Question 4: What are the IT costs (Please answer by fulfilling following table)?

	Variable	Fixed
IT costs		

Question 5: Do you have a waste specific approach or a pollutant specific approach system?

Question 6: How do you define hazardous and non-hazardous waste?

Question 7: How many facilities are concerned by the protocol (i.e.: how many facilities are present in one of the activities described by the protocol)? Do you forecast an evolution of this number in the coming years (concentration of the sector...)?

Question 8: If you have a monitoring system in place, what is the current number of facilities reporting in a given activity (Please answer by fulfilling following table)? Do you see any evolution of these numbers in the coming years (application of the protocol, concentration of the sector...)?

No	ISIC 3.1	Activity	Average number of employee per facility
1	E	Energy sector	
а	D232	Mineral oil and gas refineries	

I	1	1	1	l I
b	E402	Installations for gasification and liquefaction		
С	E401	Thermal power stations and other combustion installations		
d	D2310	Coke ovens		
e	C101	Coal rolling mills		
f	C101	Installations for the manufacture of coal products and solid smokeless fuel		
2		Production and processing of metals		
а	D721	Metal ore (including sulphide ore) roasting or sintering installations		
b	D723	Installations for the production of pig iron or steel (primary or secondary melting) including continuous casting		
С	D28	Installations for the processing of ferrous metals: (i) Hot-rolling mills (ii) Smitheries with hammers (iii) Application of protective fused metal coats		
d	D2731	Ferrous metal foundries		
e	D2732	Installations: (i) For the production of non-ferrous crude metals from ore, concentrates or secondary raw materials by metallurgical, chemical or electrolytic processes (ii) For the smelting, including the alloying, of non-ferrous metals, including recovered products (refining, foundry casting, etc)		
f	various ISIC codes	Installations for surface treatment of metals and plastic materials using an electrolytic or chemical process		
3	various foro codes	Mineral industry		
		Immeral madelly		
а	C101	Underground mining and related operations		
b	D141	Opencast mining		
С	D269	Installations for the production of: Cement clinker in rotary kilns Lime in rotary kilns Cement clinker or lime in other furnaces		
	D260	Installations for the production of asbestos and the manufacture of asbestos-based		
d	D269	products		
e	D261	Installations for the manufacture of glass, including glass fibre		
f	D269	Installations for melting mineral substances, including the production of mineral fibres		
g	D269	Installations for the manufacture of ceramic products by firing, in particular roofing tiles, bricks, refractory bricks, tiles, stoneware or porcelain		
4	D24	Chemical industry		

	,		
а	B241	Chemical installations for the production on an industrial scale of basic organic chemicals, such as: (i) Simple hydrocarbons (linear or cyclic, saturated or unsaturated, aliphatic or aromatic) (ii) Oxygen-containing hydrocarbons such as alcohols, aldehydes, ketones, carboxylic acids, esters, acetates, ethers, peroxides, epoxy resins (iii) Sulphurous hydrocarbons (iv) Nitrogenous hydrocarbons such as amines, amides, nitrous compounds, nitrocompounds or nitrate compounds, nitriles, cyanates, isocyanates (v) Phosphorus-containing hydrocarbons (vii) Organometallic compounds (viii) Basic plastic materials (polymers, synthetic fibres and cellulose-based fibres) (ix) Synthetic rubbers (xi) Surface-active agents and surfactants	
b	B241	Chemical installations for the production on an industrial scale of basic inorganic chemicals, such as: (i) Gases, such as ammonia, chlorine or hydrogen chloride, fluorine or hydrogen fluoride, carbon oxides, sulphur compounds, nitrogen oxides, hydrogen, sulphur dioxide, carbonyl chloride (ii) Acids, such as chromic acid, hydrofluoric acid, phosphoric acid, nitric acid, hydrochloric acid, sulphurci acid, oleum, sulphurous acids (iii) Bases, such as ammonium hydroxide, potassium hydroxide, sodium hydroxide (iv) Salts, such as ammonium chloride, potassium chlorate, potassium carbonate, sodium carbonate, perborate, silver nitrate (v) Non-metals, metal oxides or other inorganic compounds such as calcium carbide, silicon, silicon carbide	
C	B2412	Chemical installations for the production on an industrial scale of phosphorous-, nitrogen-or potassium based fertilizers (simple or compound fertilizers)	
d	B2421	Chemical installations for the production on an industrial scale of basic plant health products and of biocides	
e	B2423	Installations using a chemical or biological process for the production on an industrial scale of basic pharmaceutical products	
f	B2429	Installations for the production on an industrial scale of explosives and pyrotechnic products	
5		Waste and waste-water management	
а	O90	Installations for the incineration, pyrolysis, recovery, chemical treatment or landfilling of hazardous waste	
b	O90	Installations for the incineration of municipal waste	
		Installation for the disposal of non-	
С	O90	hazardous waste	

1	Ì		l
d	O90	Landfills (excluding landfills of inert waste)	
u	090	Landing (excluding landing of mert waste)	
	000	Installations for the disposal or recycling of	
е	O90	animal carcasses and animal waste	
f	O90	Municipal waste-water treatment plants	
		Independently operated industrial waste-	
		water treatment plants which serve one or	
g	O90	more activities of this annex	
	2010	Paper and wood production and	
б	D210	processing	
0	D2404	Industrial plant for the production of pulp	
а	D2101	from timber or similar fibrous materials	
		Industrial plants for the production of paper	
		and board and other primary wood products	
_	D0400/D0400	(such as chipboard, fibreboard and	
U	D2102/D2103	plywood)	
		Industrial plants for the presentation of	
С	D202	Industrial plants for the preservation of wood and wood products with chemicals	
	DE GE	Intensive livestock production and	
7	A012	aquaculture	
		Installations for the intensive rearing of	
а	A0122	poultry or pigs	
h	B0502	Intensive aquaculture	
	D0302	·	
8	D15	Animal and vegetable products from the food and beverage sector	
8		Animal and vegetable products from the food and beverage sector	
8 a	D15 D151		
8 a		food and beverage sector Slaughterhouses	
8		food and beverage sector	
8 a		food and beverage sector Slaughterhouses Treatment and processing intended for the production of food and beverage products from:	
	D151	Food and beverage sector Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk)	
8 a b		Food and beverage sector Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials	
	D151	food and beverage sector Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials Treatment and processing of milk	
	D151	Food and beverage sector Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials	
	D151	food and beverage sector Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials Treatment and processing of milk Other activities	
	D151	food and beverage sector Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials Treatment and processing of milk Other activities Plants for the pretreatment (operations such	
	D151	food and beverage sector Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials Treatment and processing of milk Other activities	
ь с 9	D151	Flants for the pretreatment (operations such as washing, bleaching, mercerization) or	
ь с 9	D151 D151 D171	Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials Treatment and processing of milk Other activities Plants for the pretreatment (operations such as washing, bleaching, mercerization) or dyeing of fibres or textiles	
ь с 9	D151 D151 D171	Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials Treatment and processing of milk Other activities Plants for the pretreatment (operations such as washing, bleaching, mercerization) or dyeing of fibres or textiles	
ь с 9	D151 D151 D171	Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials Treatment and processing of milk Other activities Plants for the pretreatment (operations such as washing, bleaching, mercerization) or dyeing of fibres or textiles Plants for the tanning of hides and skins	
ь с 9	D151 D151 D171	Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials Treatment and processing of milk Other activities Plants for the pretreatment (operations such as washing, bleaching, mercerization) or dyeing of fibres or textiles Plants for the tanning of hides and skins Installations for the surface treatment of substances, objects or products using	
ь с 9	D151 D151 D171	Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials Treatment and processing of milk Other activities Plants for the pretreatment (operations such as washing, bleaching, mercerization) or dyeing of fibres or textiles Plants for the tanning of hides and skins Installations for the surface treatment of substances, objects or products using organic solvents, in particular for dressing,	
ь с 9	D151 D151 D171 D19	Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials Treatment and processing of milk Other activities Plants for the pretreatment (operations such as washing, bleaching, mercerization) or dyeing of fibres or textiles Plants for the tanning of hides and skins Installations for the surface treatment of substances, objects or products using organic solvents, in particular for dressing, printing, coating, degreasing, waterproofing,	
ь с 9	D151 D151 D171	Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials Treatment and processing of milk Other activities Plants for the pretreatment (operations such as washing, bleaching, mercerization) or dyeing of fibres or textiles Plants for the tanning of hides and skins Installations for the surface treatment of substances, objects or products using organic solvents, in particular for dressing, printing, coating, degreasing, waterproofing, sizing, painting, cleaning or impregnating	
ь с 9	D151 D151 D171 D19	Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials Treatment and processing of milk Other activities Plants for the pretreatment (operations such as washing, bleaching, mercerization) or dyeing of fibres or textiles Plants for the tanning of hides and skins Installations for the surface treatment of substances, objects or products using organic solvents, in particular for dressing, printing, coating, degreasing, waterproofing, sizing, painting, cleaning or impregnating Installations for the production of carbon	
ь с 9	D151 D151 D171 D19 various ISIC codes	Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials Treatment and processing of milk Other activities Plants for the pretreatment (operations such as washing, bleaching, mercerization) or dyeing of fibres or textiles Plants for the tanning of hides and skins Installations for the surface treatment of substances, objects or products using organic solvents, in particular for dressing, printing, coating, degreasing, waterproofing, sizing, painting, cleaning or impregnating Installations for the production of carbon (hard-burnt coal) or electrographite by	
ь с 9	D151 D151 D171 D19	Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials Treatment and processing of milk Other activities Plants for the pretreatment (operations such as washing, bleaching, mercerization) or dyeing of fibres or textiles Plants for the tanning of hides and skins Installations for the surface treatment of substances, objects or products using organic solvents, in particular for dressing, printing, coating, degreasing, waterproofing, sizing, painting, cleaning or impregnating Installations for the production of carbon (hard-burnt coal) or electrographite by means of incineration or graphitization	
ь с 9	D151 D151 D171 D19 various ISIC codes	Slaughterhouses Treatment and processing intended for the production of food and beverage products from: Animal raw materials (other than milk) Vegetable raw materials Treatment and processing of milk Other activities Plants for the pretreatment (operations such as washing, bleaching, mercerization) or dyeing of fibres or textiles Plants for the tanning of hides and skins Installations for the surface treatment of substances, objects or products using organic solvents, in particular for dressing, printing, coating, degreasing, waterproofing, sizing, painting, cleaning or impregnating Installations for the production of carbon (hard-burnt coal) or electrographite by	

