			Substance info	rmation										Read only data		
Input data			Sabstance into	muuon	Read only data		total tonnage o	of the substance (tonnes/ye	sar)						er use (tonnes/year) reported in w	orksheet "(optional) tonnage per use"
Substance or group of substances as laid down in the Annex I and II entries of the POPs Regulation	EC number/ List	CAS	EC number/	CAS number	Substance name	Year to which the tonnage corresponds	Manufactured	imported (as such, in mixtures or in articles)	placed o	n the market (as tures or in articles)	Tonnage values of the entry to be treated as confidential (TRUE/FALSE)	Additional information	Validation messages	Manufactured	imported (as substance, in mixtures or in articles)	placed on the market (as substance, in mixtures or in articles)
of the POPs Regulation	number	number	List number	Conumber	Sassance name	corresponds	value range	value range	value	range	confidential (TRUE/FALSE)	Additional mornation	vanuación incasages	tonnage value	tonnage value	tonnage value

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Inpu		Substanc	e information	n		Information on the use		tonna	e for the report	ed use of the substance	(tonnes/year)			Read only
Substance or group of substances as laid down in the Annex I and II entries of the POPs Regulation				/ CAS numb		ne permitted uses as laid down		Year to which the tonnage corresponds		imported (as substance, in mixtures or in articles)		Tonnage values of the entry to be treated as confidential (TRUE/FALSE)	Additional information	Validation messages
of the POPs Regulation	number		List Hulliber	*	Use description	Further use description (1)	Further use description (2)	corresponds	value tonnes	value tonnes	value tonnes	(TRUE/FALSE)		
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Section B. Please provide information is relation to the visabple notification, received is assortance with the details 3.	Fet B. Information on the substitute in the disciple			
Oale (64) may yayy on which the vinciple Manhylle halds	Separation	skinskythriyye Comentration of the	Details provided by the standagle holder about how the strategists stand, and	
has notified the slankpile modification has brench and by the shoulpile booked as a modification has brench and by the shoulpile (NSE/I	confidential down to the Annexe and 3' existing of the RyNKES   CAS number sumber CAS number sumber CAS number sumber confidential CAS number sumber confidential case of the case of the confidential case of the confidential case of the	thindpile type (substance, misters or misters (principles of the misters (principle))  Total man, of the standard (principles of the misters (principle))  Total man, of the standard or or other (paging)	what measures have been taken to prevent release of ISON his the environment. Use description / article description   Further usefurtible description   [2] [demonstrating task, efficient and environmental usual management]	Further use/article description (2) Additional information in relation to this viscispile Validation messages

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## Inventories of releases to air, water and soil for substances listed in Annex III in accordance to the obligations under the Protocol and the Convention

- Estimates on emissions to air, in accordance to the obligations under the Protocol are publicly available in the EEA webpage are and not requested in this reporting format
- Estimates on releases to air, water and soil, submitted in accordance to the obligations under the E-PRTR are publicly available in the EEA webpage and are not requested in this reporting format

		Additional e	estimates on emis	sions in accordar	ce to the obligations under the Convention (if available):
Year	Substance	Environmental compartment	Value	Units	Brief description of the methodology used for deriving the estimate
2019	Hexachlorobenzene	land	0,000021	kg	measured
2020	Hexachlorobenzene	land	0,000021	kg	measured
2019	Hexachlorobenzene	water			
2020	Hexachlorobenzene	water			
2019	Hexachlorobutadiene	air			
2020	Hexachlorobutadiene	air			
2019	Hexachlorobutadiene	land	0,000021	kg	measured
2020	Hexachlorobutadiene	land	0,000021	kg	measured
2019	Hexachlorobutadiene	water			
2020	Hexachlorobutadiene	water			
2019	Pentachlorobenzene	air			
2020	Pentachlorobenzene	air			
2019	Pentachlorobenzene	land	0,000021	kg	measured
2020	Pentachlorobenzene	land	0,000021	kg	measured
2019	Pentachlorobenzene	water			
2020	Pentachlorobenzene	water			
2019	Polychlorinated Biphenyls (PCB)	land	0,000846	kg	measured
2020	Polychlorinated Biphenyls (PCB)	land	0,000147	kg	measured
2019	Polychlorinated Biphenyls (PCB)	water			
2020	Polychlorinated Biphenyls (PCB)	water			
	Polychlorinated dibenzo-p-dioxins and				
2019	dibenzofurans (PCDD/PCDF)	land	1,17E-14	kg	measured
	Polychlorinated dibenzo-p-dioxins and				
2020	dibenzofurans (PCDD/PCDF)	land	3,11E-13	kg	measured
	Polychlorinated dibenzo-p-dioxins and				
2019	dibenzofurans (PCDD/PCDF)	water			
	Polychlorinated dibenzo-p-dioxins and				
2020	dibenzofurans (PCDD/PCDF)	water			
2019	Polychlorinated naphthalenes	air			
2020	Polychlorinated naphthalenes	air			
2019	Polychlorinated naphthalenes	land			
2020	Polychlorinated naphthalenes	land			
2019	Polychlorinated naphthalenes	water			
2020	Polychlorinated naphthalenes	water			
2019	Polycyclic aromatic hydrocarbons (PAHs)	land	0,0821	kg	measured
2020	Polycyclic aromatic hydrocarbons (PAHs)	land	0,0375	kg	measured
2019	Polycyclic aromatic hydrocarbons (PAHs)	water	5,223	kg	measured
2020	Polycyclic aromatic hydrocarbons (PAHs)	water	11,665	kg	measured

National implementation plans										
NIP	Status (transmitted to the SC, under development)	Deadlines for transmission to the Secretariat of the Convention	Mechanisms for public participation during the development of the NIP (Yes/No)							
Initial NIP	Transmitted to the SC	17.5.2006	Yes							
Update addressing COP 4 amendments	Transmitted to the SC	26.8.2012	Yes							
Update addressing COP 5 amendments	Under development	27.10.2014								
Update addressing COP 6 amendments	Under development	26.11.2016								
Update addressing COP 7 amendments	Under development	15.12.2018								
Update addressing COP 8 amendments	Under development	18.12.2020								
Update addressing COP 9 amendments										
Update addressing COP 10 amendments										
Update addressing COP 11 amendments										
Update addressing COP 12 amendments										

Provision of fin	ancial and technical assistance to third countrie	es to develop and strengthen their capacity to ful	ly implement their obligation under the Stockholm (	Convention	
Type of assistance	If "other form of assistance", please specify	If "bilateral assistance", "regional assistance", or "other form of assistance" please specify the recipient country(ies) or regions	Additional information (for "bilateral assistance", "regional assistance" and "other form of assistance")	Assistance start year	Assistance end year (if applies)
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Information on measures taken by the Member State to promote and facilitate with regards to POPs:

- a) awareness programmes
- b) the provision of public information
- c) training of workers, scientists, educators and technical and managerial personnel with regard to persistent organic pollutants

	Select (T	Type of measure rue/False) whether the describ	e ped measure relates to:		Addition	al information
General description of the measure	Awareness programme	The provision of public information	Training of workers, scientists, educators and technical and managerial personnel with regard to persistent organic pollutants	Start year (optional)	End year (optional)	Webpage URL (if available)
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Information to be notified pure Permat based or 2009/ES/EC to	nant to Article 7(4)(kijin). Ipo () bur ins europa eurlegal canteni(13)	FET/Tww-CHANNALDOOMSONS																						
					Authorization of the exemption					Gees	val description of waste					Readonly				Decolption of trustment technology				
Name of the competent authorit	y Adhesi of the competent authority	And horizotten identification number	Date of the permission (All/Inve/(1994)	Authorisation Indian [sompany name]	Authorisation holder address.	humany of judication of environmental perbinability of the minagement compand with the dedination or investible transformation of the PDNs unders in the made jug, addressing the environment PDNs, when environmental or uncertainties of the operation).	Website ablievs or other reference where is find more into multimost the authorization and the justification of the exemption, if a validate.	The digit code as total down to Commission Decision 2000/182/80 as amended CNL 236, 6.9-3000, p. S.	Wastename actaid down in Decision 2000/NIX/EC as amended	Approved amount in towers	Name is accordance with the subdance name boldman in James IV	EC number/ Uni number	CAlcumber	concentration/pumeric value/ exceeding the limit laid down in Some IV	concentration units (µg/kg or mg/kg)	BC number fühl number	CKI number	Substance name	Pre-treatment required (yes/hal)	Pre-tradement method (sublification, stabilisation, stiller)	If other please specify	Final storage (soll store, safe, deep, underground, hard rack formations; hourshus suide Lentit)	Name of Social charge site	Address of Boul-shorage site
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	Section	on A: Enforcement ac	tivities		Section B	: Infringeme	nts	Section C: Results of controls: enforcement measures										
	Q1: Total Number of controls		controls whic g requirement		of the following require of controls which addres	Q3: Number of cases of non-compliance found for each of the following requirements (out of the total number of controls which addressed each requirement reported in Q2):			Of a number of official controls (as specified in O1) which resulted in									
Year	in which POPs Regulation was covered and/or enforced	Control of manufacturing, placing on the market and use (Art 3)	Stockpiles (Art 5)	Waste management (Art 7)	Control of manufacturing, placing on the market and use (Art 3)	Stockpiles (Art 5)	Waste management (Art 7)	No measures	Verbal advice	Written advice	Public announcement	Administrative measures/orders	Withdrawal/recall of products from the market, confiscation or seizure, ban of sale/use, destruction of non-compliant products or waste	Fines (e.g, administrative or criminal fines)	Suspension or revocation of business license	Imprisonment	Other legal enforcement action	If 'Other legal enforcement action', please specify (free text field):
2019	23	N/A	N/A	23	N/A	N/A	2	0	0	0	0	0	0	2	0	0	C	)
2020	N/A																	
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	Note: summed number of con for that year listed on Q1 – the provisions controlled within or If no information is available fracorresponding cell For a definition of 'control' use BPR), please refer to the supply	ere may also be controls on the interaction (inspection or a specific year, please in the dalso for reporting on o	of other duties , desktop asse ndicate N/A in ther Regulatio	s and overlap of essment etc.). In the ons (REACH, CLP,								s not available in your	or results of <b>all POPs controls r</b> Ms (e.g., not foreseen in the le <sub>l</sub> n is available for a specific year,	gislation), type "me	asure not available	in the correspon	ding cell;	

## Monitoring data shared by the Member State with IPCHEM https://ipchem.jrc.ec.europa.eu

For more information on how to become part of IPCHEM please see https://ipchem.jrc.ec.europa.eu/RDSIdiscovery/ipchem/index.html#bepart

Data provider name	Data collection name	9	Substances covered by the	ne monitoring pr	ogramme
(as in IPCHEM)	(as in IPCHEM)	Polychlorinated dibenzo-p- dioxins and dibenzofurans (PCDD/PCDF)	Polychlorinated Biphenyls (PCB)	Other POPs (TRUE/FALSE)	if other POPs, please specify

	Has your member state taken measures to identify sites contaminated by POPs?	Q2: Have sites contaminated with POPs been identified?
Yes		Yes

	Q3: Further inf	ormation on contaminated sites	
Brief description of the site(s)	With which POPs has the site(s) been contaminated?	Has a management strategy been developed for the site(s)?	Is there further information available in the NIP? (plea refer to the relevant NIP update)
The former premises of Chemko Strážske š. p likely environmental burden	PCB	in the solution process	