

#### **Training Session on Identification of Hazardous Activities**

21.-22. October 2008, Minsk, Republic of Belarus

## Good practice on using the processed data on hazardous activities

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## Usage of collected data:

Article 6 – Prevention (Annex IV and V)

Article 7 – Decision – making on siting (Annex V Article 1–8, Annex VI)

Article 8 – Emergency preparedness (Annex VII, Annex V Article 1–5)

Article 9 – Information to, and participation of the public (Annex VIII, Annex V Article 1–4, 9)

Article 10 – Industrial accident notification systems (Annex IX)

#### Prevention

- demonstrate the safe performance of the hazardous activity

## Decision-making on siting

- establishment of policies on the siting of new hazardous activities
- establishment of policies on significant developments in areas which could be affected by transboundary effects of an industrial accident



## Emergency preparedness

- inform each other of their on site and off site contingency plans
- compatibility of contingency plans

## Information to, and participation of the public

- ensure the adequate information for natural and legal persons in areas capable of being affected by an industrial accident
- public has opportunity to participate to know prevention and preparedness measures

#### Information channels:

- standard communication channels passive /active
- bilateral / multilateral meetings of competent authorities / points of contact



# Annex VIII – Information to the public pursuant to Article 9

- The name of the company, address of the hazardous activity and identification by position held of the person giving the information.
- · An explanation in simple terms of the hazardous activity, including the risks.
- The common names or the generic names or the general danger classification of the of
  the substances and preparations which are involved in the hazardous activity, with an
  indication of their principal dangerous characteristic.
- General information resulting from an environmental impact assessment, if available and relevant.
- The general information relating to the nature of an industrial accident that could
  possibly occur in the hazardous activity, including its potential effects on the population
  and the environment.
- Adequate information on how the affected population will be warned and kept informed in the event of an industrial accident.
- Adequate information on the action the affected population should take and on the behavior they should adopt in the event of an industrial accident.
- Adequate information on arrangements made regarding the hazardous activity,



including liaison with the emergency services, to deal with industrial accidents, to reduce the severity of the industrial accidents and to mitigate their effects.

- General information on the emergency services' offsite contingency plan, drawn up to scope with any offsite effects, including the transboundary effects of an industrial accident.
- General information on special requirements and conditions to which the hazard activity is subject according to the relevant national regulations and/or administrative provisions, including licensing or authorization systems.
- Details of where further relevant information can be obtained.

Database.
Confidentiality.



## Examples

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UN/ECE Industrieuntal Konvention

#### Betriebe mit gefährlichen Tätigkeiten gem. UN/ECE-Industrieunfallkonvention - Wasserpfad

#### Slowakische Republik

haretast	Flues Strom	Name des Betriebes	PLZ	Ort	Stresoe	Branche	Pol. Sezirk Behörde Kath	Ir Kategorie Name	Genefimigte Menge(t) WGK
owakel	Donau	Agrolinz Melamin Ges.m.b.H	4021						manager (1) Will K
		Agromiz melamin Gestration	4021	Limiz	SLPeter-Strasse 25	Chemie	Linz	4 Giftig	11.284 WGK 0/1/2/
								5 Brandfördernd	1.185 WGK 0/1
								6 Umweltgelährich	1.057 WGK 2
		Avanti International AG	1220	Wien	Zentraltankinger Lobau Finsterbuschs	Tanklager	Wen	2 LeichtEntzündlicheFlüssigkeiten	61,420 WGK 2
		Chem., Farbenfabrik H.M. Habich GmbH	3652	Werenegg	Wettenegg 5	Chemie/Farben	Malk	8 Umwellgelährlich	225 WGK ?
		Donau Chemie AG	3435	Pischelsdorf	Industriegelände	Chemie	Tutin	4 Gittio	4.500 WGK 1
		Donauchem Handelsges.m.b.H	1220	Wen	Lobgrundstraße Ölhafen Lobau	Chemikalionhandel	Wien	4 GMg	900 WGK 1
								7 Entzündlichef Krssickerten	4.200 WGK 1/2
								8 Unrweitgefährlich	500 WGK 2
		Donauchem Handelsges m.b.H	1230	Wien	Siebenhirtenstraße 19	Chemikahenhandel	Wien	3 Additionsregel	WGK 7
		=						4	WGK?
								5	WGK ?
								7	WGK?
								8	WGK ?
		DSM Fine Chemicals Austria Ges.m.b.H Dynes Austria GmbH vorm, Krems Chemie	4020	Linz	St.Peter-Strasse 25	Chemie	Linz	4 Girlig	> 200 WGK 7
		Ges.m.b.H	3500	Krems	Hafenstrasse 77	Chemie	Magistrat Krems	4 Giftig	15.335 WGK 1/2
		Esso Austra Ges.m.b.H	1220	Wien	Zentrattanklager Lobau	Tenkager	Wien	2 LeichtEntzändlicheFlüssigkeiten	> 50000 WGK 2
		Eurofoam Ges.m.b.H	4550	Kremsmünster	Greiner-Strasse 70	Chemie	Kremsmünster	3 SehrGiftig	336 WGK 2
		Eurofoam Ges.m.b.H.	4020	Les	Eduard-S08 Straße 25	Chemie	Linz	3 SehrGMg	152 WGK 2
		Glanzstoff Austria Ges.m.b.H&Co KG	3100	St Pollen	Herzogenburger Strasse 69	Chamie	Sankt Pötten	3 SehrGiftig	227 WGK 2
		tsovotta Österreichische isolierstoffwerke AG	2355	Wr.Neudorf	Industriezentrum NÖ-Süd, Strasse 3 (	Chemie	Mödling	4 Gittig	1.481 WGK 1/2
		Johnson Controls Austria Ges.m.b.H KCC Krems Chemia Chemical Services	8974	Mandling	Kinstermanngasse 4	Petrochemie	St. Johann Magistrat	3 SehrGiftig	60 WSK 2
		GmbH	3500	Krems	Halleristraße 77	Chemie	Krems	3 SehrGiftig	120 WGK ?
								7 EntzündicheFlüssigkeiten	1,489 WGK 2
		Lonzing AG	4860	Lenzing	Lenzing	Papier	Väcklabruck	3 SehrGiftig	2.660 WGK 2
				Lenzing	Lenzing	Papier	Věcklabruck	4 Gring	920 WGK 1/2
		LLT Lannacher Lager und Transport Ges.m.b.H	2100	Komeuburg	Johann Pammer Straße 1	Pflanzenschutzmittel	Komeuburg	3 SehrGiftig	> 20 WGK 1/2/3
		Neuber Ges.m.b.H	2353	Guntramsdorf	Behnstrasse 13	Chemie	Möding	3 SehrGittig	43 WGK 1/2/3
		Nufarm Pflunzenschulz Ges.m.b.H & Co AG	4021	Linz	St Peter-Strasse 25	Chemie	Linz	3 SehrGitig	64 WGK 2
								4 Gittig	573 WGK 1/2/3
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