www.unece.org/env/teia/implementation6.html

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This training session was organized following the request of the concerned EECCA and SEE countries to help them better understand how to apply Convention's annex I and the location criteria in identifying hazardous activities as well as to discuss how further to improve the institutional approaches for collecting, processing and maintaining information on hazardous activities.

Reports
Presentations

Document Title	ENG	FRE	RUS
Report (ECE/CP.TEIA/SEM.7/2008/2)	PDF	PDF	PDF
Information notice (ECE/CP.TEIA/SEM.7/2008/1)	PDF	-	PDF
Provisional agenda	PDF	-	PDF

Document Title	ENG	FRE	RUS
Introduction to the training session– Convention secretariat.	PDF	-	PDF
SESSION I: Good practices for collecting, maintaining and updating information on hazardous activities			
The Bulgarian approach - Mr. Nikolay Savov, Bulgaria	PDF	-	PDF
The Dutch approach - Mr. Henk van der Veen, the Netherlands	PDF	-	PDF
SESSION II: Processing and analysing data on industrial facilities			
Part I - Application of annex I			
Insight into annex I - Mr. Nikolay Savov	PDF	-	PDF
Insight into categories of annex I - Mr. Domien Cleassens, the Netherlands	PDF	-	PDF
Part II - Application of location criteria and risk assessment			
Possible scenarios and risk assessment for activities involving substances that may be released into water paths in case of accident - Mr. Neil Manning, Italy	PDF	-	PDF
Location criteria for activities involving substances that may be released into water paths in case of accident - Mr. Bernard Gay, Switzerland	PDF	-	PDF
Possible scenarios, risk assessment and location criteria for activities involving substances that may cause fire, explosion and be released into the air in case of accidents - Mr. Bert Wolting, the Netherlands.	PDF	-	PDF
Good practice on using the processed data on hazardous activities - Mr. Tomas Trcka, Slovakia	PDF	-	-