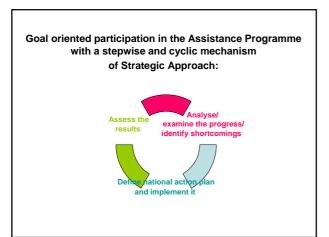
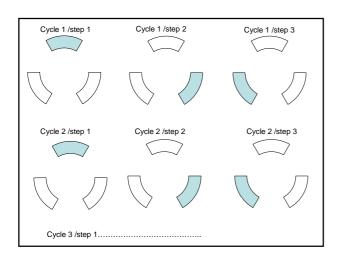
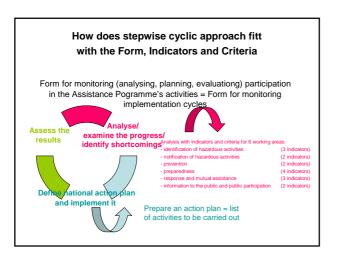
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UN-ECE Convention on the Transboundary Effects of Industrial Accidents	
Workshop on the use of indicators and criteria for the implementation of the Strategic Approach	
Bratislava, 4 – 6 May 2011	
Implementing Strategic Approach with the	
use of the Form, Indicators and Criteria	
use of the Form, indicators and officina	
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Assistance Programme	
Strategic approach	
Key words of the workshop	
Stepwise and cyclic	
Working areas of strategic approach	
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Form for monitoring the progress	
Indicator	
Criteria	
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why implementing Strategie Approach?	
why implementing Strategic Approach?	
why have the form, indicators and criteria been prepared?	
whom are they addressing?	
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how will a country benefit from self-evaluation?	
individual de distriction de la desirent	
how to perform self-evaluation in practice?	

Why implementing Strategic Approach? - supports an image of a country that has a vision, a strategy and potential for progress - supports an image of a country that knows the stage of progress, needs and priorities - supports pro-active performance of a country - it is transparent and systematic support for progressing in the implementation of the convention - provides results that could serve as a base to apply for assistance also under other assistance programmes - supports the reporting on the Convention's implementation - it has beed adopted by COP Why have the form, indicators and criteria been prepared? - to serve as tools for the application of Strategic Approach - to support the analysis and record of implementation status - to serve as agreed benchmarks for the implementation status of a - to support the evaluation of Convention implementation status in general - to support cost-benefit analysis of the Assistance Programme Whom are indicators, criteria and the form addressing? countries participating in the Implementation Stage of Assistance Programme - all parties to the Convention - any country wishing to explore How will a country benefit from self-evaluation? needs and priorities are identified based on thorough analysis of Convention's progress stage - harmonised approach for the analysis of progres stage - assistance activities based on needs and priorities - better negotiation position - rational use of resources - adopted by COP - prerequisite for the participation of a country in the Assistance Programme







Developing Form for monitoring (analysing, planning and evaluating) the participation of a country in the Assistance Programme

Task: provide a format for collecting data within the stepwise cyclic mechanism

- Idea: develop a template/form:
- to reflect stepwise and cyclic character of Strategic Approach
- to show level of progress at any time
- to enable saving of data
- to document the efforts and activities

Result:

A Form consisting of three tables

Monitoring implementation cycles with the Form

Steps of the cyclic mechanism	Use of the tables in the Form
Step 1 Analyse and examine the level of implementation of the Convention identifying shortcomings and challenges.	Table 1 Collect data on the results of the self-evaluation, with a detailed and precise explanation of the progress stage assigned to a specific inclicator and of the identification of shortcomings and challenges. List priority actions to be undertaken.
Step 2 Define ways forward and time frame to undertake and eliminate shortcomings; i.e., development of a national action plan and its implementation.	Table 2 List planned activities to be carried out (i.e., national action plan). The plan of activities needs to be based on the shortcomings or challenges identified in table 1 and needs to be validated by the relevant authorities/officers according to the rules and practices in each participating country.
Step 3 Assess the results achieved.	Table 3 Record activities implemented within a cycle and the results achieved. Data should be collected for each activity undertaken at the national or international level, independently or with external assistance, regardless of a programme under which activities too place.

Three tables of the Form - 1

Table 1

Results of the self-evaluation, detailed and precise explanation of the progress stage assigned to a specific indicator, identification of shortcomings and challenges, priority actions to be undertaken.

Areas of work with indicators	Progress stage with explanation	Identification of shortcomings and challenges with a list of priority actions to be undertaken
Identification of hazardous activities		
Mechanism for the collection of data		
Mechanism for the analysis and validation of data		
Mechanism for the review/revision of data		
Notification of hazardous activities		
Mechanism for transboundary consultation on hazardous activities		
Mechanism for notification of hazardous activities		
Prevention		
Mechanism giving responsibility for safe operation to HA operators		
Mechanism introducing control regime of the competent authorities		

Three tables of the Form - 2 Table 2 Plan of activities to be undertaken (i.e. national action plan) with regard to the list of priority actions identified in table 1 Timing 1st activity 2nd activity Report of activity(ies) implemented, results achieved Results achieved 2nd activity When? - the first time the country uses the Strategic Approach - when there is a change either in status of progress, in national action plan, in results of activities 1st part of cyclic approach = self-evaluation with the use of indicators and criteria development of indicators for self-evaluation $\underline{\textit{Task}} : \textit{provide indicators for the self-measurement of Convention's progress achieved}$ Idea: - to be developed for 6 working areas of Strategic Approach - should reflect provisions of the convention - not only for self-evaluation, but also to give guidance - easy to understand and use - possibly common approach for all working areas Result: - indicator = mechanism = set of procedures, actions and implementation rules Indicators for working area 1: identification of hazardous activities first: Mechanism for the collection of data second: Mechanism for the analysis and validation third: Mechanism for the review/revision of data Indicators for working area 2: notification of hazardous activities second: Mechanism for the notification of hazardous activities Indicators for working area 3: prevention first: Mechanism giving the responsibility for industrial safety to hazardous activity operators second: Mechanism introducing the control regime of the Competent Authorities Indicators for working area 4: preparedness first: Mechanism giving the responsibility for emergency preparedness to hazardous activity operators second: Mechanism giving the responsibility for emergency preparedness to the Competent Authorities third: Mechanism ensuring transboundary compatible emergency plans Indicators for working area 5: response and mutual assistance first Mechanism giving the responsibility to competent authority to promptly recognise industrial accidents or an inmediate threat thereof second: Mechanism to ensure the use of IAN system mechanisms to ensure the use of iAN system for the mechanism to ensure the use of indiffication mechanisms at the national level fourth: mechanism giving responsibility to competent authority to request and to provide assistance

Indicators for working area 6: information to the public and public participation

second: Mechanism to ensure opportunities for public participation in relevant procedures whenever possible and

Mechanism to inform the public

1st part of cyclic approach = self-evaluation with the use of indicators and criteria

development of criteria for self-evaluation

Task: provide criteria for the self-measurement of progress achieved Idea:

- fit for use in the context of Assistance Programme and Strategic Approach
- easy to understand and simple for use
- common approach for all working areas
- not only for self-evaluation, but also to give guidance
- the character of criteria should be positive/encouraging

- criteria devided into 6 levels of progress: little awareness...initial discussion...decision taken ...intensive and detailed discussion... mechanism adopted ... mechanism implemented and operational in practice
- criteria for levels of higher progress with detailed elements

Identifying stage of progress

Progress stage 1 (little awareness) has been reached:

- (a) when there is little awareness among competent authorities:
 (i) that certain mechanism for the implementation of the Convention should be introduced;
 (ii) of the necessary requirements for setting up such mechanism;
 (iii) little awareness of its benefits; and/or
 (b) when ad hoc activities covering the mechanism might be in place, without a systematic procedure.

Progress stage 2 (initial discussion) has been reached:

- (a) when there is awareness at the level of experts of the need to introduce the mechanism
- (b) when discussions are started on how it could be introduced and presented to policymakers for a formal decision, (discussions could be among authorities, experts and HA operators and should lead to an understanding of the legal context and a proposal to introduce the mechanism in question.

Progress stage 3 (decision taken) has been reached:

- (a) when a decision has been taken at the level of policymakers to introduce the mechanism in question;(b) when all relevant governmental and other stakeholders to be consulted have been identified.
- In this progress stage discussions have led to a proposal to policymakers, who have formally (not necessarily by law) decided to introduce the mechanism in question and mandated/nominated a competent authority to elaborate the relevant legislation and procedures

Identifying stage of progress

Progress stage 4 (intensive and detailed discussion) has been reached:

when intensive and detailed discussions take place among stakeholders identified in progress stage 3 on the content of the relevant legislation and procedures specifying the functioning of the mechanism.

Progress stage 5 (mechanism adopted) has been reached:

- (a) when the mechanism has been adopted through a governmental act or other form of national practice, but it is not yet operational in practice (for instance, due to lack of human and/or financial resources);
- (b) a governmental act or other form of national practice defines the minimum components of the mechanisms of each working area;
- (c) a need for a training to implement the mechanism has been discussed;
- (d) the training has been designed, if the need for such a training has been confirmed

Progress stage 6 (mechanism adopted and operational in practice) has been reached:

- (a) when the mechanism in question is operational and it is being implemented in practice by the competent authorities; and
- (b) human and financial resources have been secured; and
- (c) competent national experts are available and continuously trained to use the mechanism in question.

For each working area - table of indicators and criteria Indicators / First Indicator Third Indicator Second Indicator Progress stage 1 Progress stage 3 Progress stage 5 Mechanism operational and Mechanism operational and implemented in Progress stage 6 How to perform self evaluation? Analyse each working area separately Analyse each indicator separately Get relevant information Discuss the situation in the country Document reasons for each stage of progress identified Application of Indicators and Criteria and the Form in practice Mandatory performance of self-evaluation with the use of indicators and criteria and monitoring of progress with the use of Form Deadlines: - Sept 2011 – self evaluation of the progress - February 2012 – National Action Plan based on results of self-evaluation if submitting project proposal before Febr 2012: National Action Plan for the working area concerned in the project proposal What should be sent to Secretariat and when? - results of self-evaluation documented in Table 1 ... by Oct 2011 - National Action Plan (Table 2) ... by March 2012 - when submitting project proposal: Tables 1 and 2 / current Form

Note by the Bureau to COP 6 ECE/CP.TEIA/2010/6	
Benchmarks for the implementation of the Convention on the Transboundary Effects of Industrial Accidents	