







# Success stories and lessons learnt: Enhancing cooperation and coordination among the Basel, Rotterdam and Stockholm Conventions

CSD-19, Synergies Publication Side-event, 11 May 2011



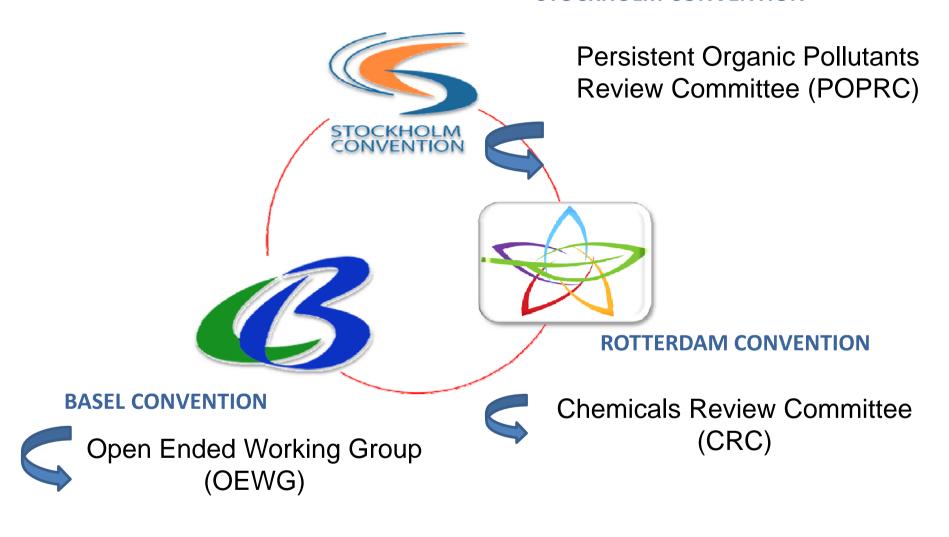




- ✓ Success story: effective participation in Committees' work
- ✓ Lessons Learned on Practical Ways of Implementing Synergies



#### STOCKHOLM CONVENTION





#### Synergies in science & management

- Lifecycle approach to chemicals management 🏗



Value of information: shared



Scientific bodies ———— national information

- Production
- Trade
- Use
- Alternatives
- Final regulatory decisions





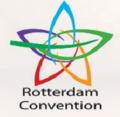


#### Synergies in activities

Effective participation in **POPRC** and CRC **Designated National** √ Held in 3 continents **Authorities, Focal ✓ More than 150 participants** Points, Experts **✓** Opportunities to promote: Information exchange Identification of Regional common approaches National synergies **Centres and** Political interest Offices **Secretariats** increased









# Lessons Learned on Practical Ways of Implementing Synergies







#### Benefits

- Synergies can result in the following benefits:
  - Communication-related benefits: improved information exchange among Parties and stakeholders; raised awareness by the public;
  - Administrative benefits, such as minimisation of overlaps and inconsistencies in policies/programmes;
  - Cost-related benefits, minimizing duplicative efforts;
  - Legitimacy-related benefits, incl. increased public and intra-government support for allocation of resources;
  - Health and environmental-protection benefits through more effective risk reduction through cooperation;

### Synergies – Possible levels

- Three levels of synergy development:
  - Information exchange: improving information flow and exchanging information among concerned government agencies on a particular issue;
  - Coordination: more systematic coordination of activities among various governmental agencies;
  - Joint Actions: activities planned and implemented jointly by concerned governmental agencies;



## Information exchange systems

- Communicate on chemicals risks and risk reduction options:
  - Chemicals Information Exchange Network;
  - Pesticides Stock Management System of the Food and Agriculture Organisation;
  - Global Environment Assessment Information System (GENASIS);



# The way forward

- Synergies decisions provide some directions, but many different ways to accomplish it;
- Real opportunity for countries especially for financial assistance;
- Consultative process as means of identifying financial resources;
- 2013 milestone when the results of the synergies process will be evaluated
- Extension to other MEAs?



# Thank you for your attention!

