

The Brazilian Perspectives on Synergies for Capacity Building Under International Agreements

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Thematic Workshop on Synergies for Capacity Building Under International Agreements Addressing Chemicals and Waste Management

Geneva, Switzerland



Gap Among Countries in Following International Agreements Addressing Chemicals and Waste Management

Great deal of policies

Some countries are left far behind

Development of abilities to pursue chemical safety policies



Which International Agreements and Initiatives Should Be Included in National Attempts to Identify and Implement Synergies for Capacity Building?

- Basel Convention
- Rotterdam Convention
- Stockholm Convention
- Global Harmonized System (GHS)
- ILO Conventions 170 and 174
- FAO International Code of Conduct
- Chemical Weapons Convention
- Aarhus Convention
- Others



Which Important "Horizontal" Themes or Obligations, Which Cut Across International Agreements Concerned With Chemicals and Waste Management, Are Relevant for National Capacity Building?

- Development of coherent National Policies through a multistakeholder process
- Effective education and training programmes
- Establishement of information exchange and dissemination mechanisms
- Synergistic activities and communication between the different Conventions' Secretariats



Which of These Relevant Cross Cutting Themes Would Benefit from a Co-ordinated or Integrated Approach at the National Level and What Specific Action Should Be Taken?

Development of action plans containing relevant policies and strategies to control the management of concerned chemicals covering their life-cycle (from production to commercialization)

Strengthening the capacity of states and municipalities for the adoption of methods and alternative activities

Incorporation of training into multilateral agreements to ensure their affective implementation, particularly in developing countries



Which of These Relevant Cross Cutting Themes Would Benefit from a Co-ordinated or Integrated Approach at the National Level and What Specific Action Should Be Taken?

Development of national information systems that ensure systematic dissemination of environmental information (PRTRs)

Promotion of financial and other economic instruments to countries make use of the best available safety technologies

Establishement of appropriate Public and Occupational Health Surveillance Programs and Medical Needs for chemical emergency response



Which of These Relevant Cross Cutting Themes Would Benefit from a Co-ordinated or Integrated Approach at the National Level and What Specific Action Should Be Taken?

Adoption of international principles of corporate responsability, accountability and liability



What Are Some Obstacles in Practice to Implement Coordinated or Integrated Approach for Capacity Building Under Relevant International Agreements?

Lack of Training - difficulties with respect to the hiring and training of staff

Donor Reluctance - restricitve financial situations and decrease in funds available from donors

Lack of technical know-how and critical evaluation - total or partial inability to meet the requirements of chemical safety policies

Lack of appropriate national legislative systems - inability to countries efficiently manage chemicals and waste



What Are Some Obstacles in Practice to Implement Coordinated or Integrated Approach for Capacity Building Under Relevant International Agreements?

Lack of communication



National Commission on Chemical Safety - CONASQ

- Set up on December 2000
- Implement the National Chemical Safety Program PRONASQ
- Follows the guidelines adopted by IFCS

Comprises 22 institutions, representing stakeholders from government, industry, university, NGOs, union labor

Presidency: Ministry of the Environment

Vice-Presidency: Ministry of Health



PRONASQ Action Initiatives

- Control and Inspection Mechanisms in Chemicals Management
- Exchange and Dissemination Network for Chemical Safety Information
- Reduction of Vulnerabilities Due to Chemical Accidents
- National Strategies for Remediation of Contaminated Sites
- Globally Harmonized System of Classification and Labeling of Chemicals (GHS)



PRONASQ Action Initiatives

- Chemical Safety Programs in Universities and Research Institutes
- Implementation of Chemicals International Agreements
- Integrated Management of Pests and Vectors
- Pollutant Release and Transfer Registers
- Brazilian Chemicals Management Profile



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