

### **CCTK: The way forward**

- **Issues still needing consideration**
  - Scope beyond airborne contaminants
  - Adaptation of control solutions
  - Globalization of CCTK
  - IOMC standards
  - Possible mechanisms for sustainable development

### **Scope beyond airborne contaminants**

- **Other chemical hazards for which there are classification criteria**
  - Flammability, reactivity, etc. (GHS Hazard Classes)

### **Adaptation of control solutions**

- **SMEs key in ILO OSH objectives**
- **Solutions adapted to technical and economic means**
- **CCTK as interface to specialized knowledge bases**

### **Globalization of CCTK**

- **Integration of developing country needs**
  - Access to information
  - Language barrier
  - Technical capacities
- **Linkage to ongoing IOMC activities**

## IOMC standards and activities

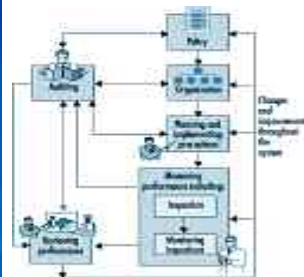
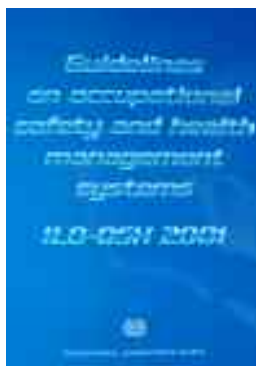
- Standards
  - GHS, IPCS ICSCs,
- Knowledge bases
  - CIS, OECD, IPCS, EU, National
- Activities:
  - 2005 ICCM
  - 2005 IFCS Forum IV

## SafeWork Programme

<http://www.ilo.org/safework>



## OSH MANAGEMENT SYSTEMS



## International Programme on Chemical Safety





## International Occupational Safety and Health Information Centre

- Data bases and Solutions
- Tool for change
- Exchange of experience
- Networking



[www.ilo.org/safework/cis](http://www.ilo.org/safework/cis)

## Chemical Safety



CIS Chemical Safety Databases

Occupational Exposure Limits  
Major Hazards  
International Labelling  
Data Sheets

General Information & Guide  
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## Sustained Development

- Promotion of Control banding and CCTK within international setting
  - Coordination; Peer-review; Maintenance
  - Within IOMC Coordinating Group
  - IPCS
- Control tool kits beyond chemicals?
  - OSH control tool kit?