UNEP-ICCA Project "Promoting Chemical Safety Management in the African Region" Project Launching Workshop - West African Sub-region

Tema Port, Ghana, 23-24 September 2013

Day 1: Monday 23 September 2013			
Session 1	Introduction		
9:00-10:00	Opening Remarks	Mr. Patrick Mwesigye, UNEP Regional Office for Africa Mr. Barry Dyer, Responsible Care New Zealand/ ICCA Mr. Daniel Amlalo, Executive Director, Environmental Protection Agency, Ghana Mr. Richard A.Y.Anamoo, Ghana Ports and Harbours Authority Mr. Lambert Faabeluon, Director, NCPC Ghana	
	Introductions (tour de table)		
10:00-10:20	Coffee Break		
10:20-11:00	UNEP-ICCA Partnership on Promoting Chemical Safety and respective programmes	Mr. Patrick Mwesigye, UNEP Regional Office for Africa Mr. Barry Dyer, Responsible Care, New Zealand/ ICCA	
Session 2	Introduction to Chemical Risks		
11:00-11:15	Setting the Scene: What can go wrong if chemicals are not handled safely?	Mr. Craig Hawthorne, ISSPPRO GmbH	
11:15-12:00	Introduction to Risks of Chemicals Transport: Case studies and discussion	Mr. Arend Hoogervorst, Eagle Environmental, South Africa	
Session 3:	Putting Chemical Safety Management and Emergency Preparedness in Context		
12:00-12:30	Overview of Chemical Safety Management and Emergency Preparedness in Africa	Mr. Dave Govender, Dow Chemical Company /ICCA	
12:30-13:30	Lunch Break		
13:30-14:00	Chemical Safety Management in Ghana: Regulatory Framework and Case of Akoben Programme	Mr. John Pwamang, Director, Chemicals Control and Management Center, EPA, Ghana	
14:00-14:30	Chemical Safety Management in Tema Port	Mr. Andrew Teinor, GPHA, Ghana	
14:30-14:45	Coffee Break		
Session 4	Industrial Site Visit		
14:45-16:45	Visit of Tema Port	Moderated by Mr. Paul Ansah, GPHA, Ghana	
17:00	Closure of Day 1		
	Cocktail at GPHA Snr. Staff Club House		











Day 2: Tuesday 24 September 2013			
Session 5	Introduction to Frameworks and Tools promoting Chemical Safety Management in Transport and Warehousing		
9:00-9:15	Overview of Available Programmes, Tools and Regulatory Frameworks promoting	Mr. Craig Hawthorne, ISSPPRO GmbH	
	chemical safety management in transport and warehousing		
9:15-9:30	UNEP's APELL and Responsible Production: Experiences from Implementation	Ms. Johanna Suikkanen, UNEP-DTIE,	
		Mr. Craig Hawthorne, ISSPPRO GmbH	
9:30-10:00	ICCA's Responsible Care Initiative: Up skilling Chemical Management in Ghana	Mr. Barry Dyer, Responsible Care, New Zealand/ ICCA	
10:00-10:20	Coffee Break		
Session 6	International Emergency Preparedness Case Studies		
10:20-10:50	Emergency Preparedness and Response: Involving the Local Community	Mr. Timothy Gablehouse, Colorado Emergency Planning	
		Commission, US	
10:50-11:30	Offsite Emergency Response: Industry Case Study	Mr. Chayadhana Chaimongkol, BASF/ICCA	
11:30-12:30	Discussion on applying relevant international frameworks in Ghana	Moderated by Mr. John Pwamang/CCMC and Mr.	
		Lambert Faabeluon/GNCPC	
12:30-13:30	Lunch Break		
Session 7	Chemical Safety Management: Current Situation and Best Practices		
13:30-14:00	Tema Port: Review of Site Visit	Mr. James B Gaisie and Mr. Jimmy Daisie, GPHA, Ghana	
14:00-14:15	Transport Safety in Ghana: Industry Case Study	Mr. Ghassan Husseini, Vehrad Transport, Ghana	
14:15-14:30	Transport Safety in Ghana: Case of PCBs	Mr. Nelson Manda, UNITAR	
14:30-14:45	Preliminary Results of Hazard Mapping and Responsible Production Implementation:	Mr. Lambert Faabeluon, NCPC, Ghana	
	Ghana		
14:45-15:00	Preliminary Results of Hazard Mapping: Kenya	Ms. Jane Nyakang'o, NCPC, Kenya	
15:00-15:20	Coffee Break		
15:20-16:30	Chemical Safety in West Africa: Discussion	Moderators: Mr. Dave Govender and Mr. Arend Hoogervorst	
Session 8	UNEP-ICCA Project "Promoting Chemical Safety Management in Africa": Next steps and preparation for Capacity building in Tema		
16:30-16:50	Project outline and discussions	Ms. Johanna Suikkanen, UNEP-DTIE	
16:50-17:10	Project Implementation	Mr. Lambert Faabeluon, Ghana NCPC	
17:10-17:30	Closing Words	Mr. Barry Dyer, RC NZ/ICCA	
		Mr. Patrick Mwesigye, UNEP ROA	
		Mr. James Gaisie, GPHA	







