



Cluster Munition Remnants Survey Workshop Agenda

The Fairmont Ho	tel Roose	velt Room
	08.00	Workshop welcome
		- CISR Director Ken Rutherford
		Opening remarks from workshop host, U.S. Department of State
		- Deputy Assistant Secretary Michael Rothstein
	08.20	Workshop agenda/administration
		- Jan Erik Støa (NPA)
		- Short individual introductions by all participants
	08.45	Organisational briefs on lessons learned in survey:
		- NPA
		- MAG
		Note: The presentations from the different organizations should focus on lessons learned and to share advice on potential best practice in evidence-based survey but also highlight any concerns and potential issues that should be a priority during discussions session. The duration should be 30-45 minutes per organisation.
	10.15	Coffee break (refreshments provided)
	10.30	Organisational briefs on lessons learned in survey (continued):
		- NRA
		- CMAA
Wednesday,	12.00	Lunch (in Ballroom 1)
7 June	13.00	Organisational briefs on lessons learned in survey (continued):
		- VNMAC
		- UXO Lao
		- CMAC
	15.00	Coffee break (refreshments provided)
	15.15	Organisational briefs (continued):
		- HALO Trust
	16.00	Identify key points for discussions on second day of the work shop
		Separate group discussions with Vietnam, Lao, Cambodia teams
		(Additional meeting space available in the Culpeper Room)
		Country teams discussions facilitated by:
		Lao PDR: Jan Erik Støa Cambodia: Zlatko Vezilic
		Vietnam: Jonathon Guthrie
		Short 10 min presentation by country facilitators on the key points identified for
		discussions on second day of the work shop
	17.10	Closing remarks/summary of first day by facilitator
	17.10	- Jan Erik Støa
	18.00 -	Reception hosted by PM/WRA
	19.30	(in The Colonnade)
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	08.00	Opening remarks from facilitator
		- Jan Erik Støa
	08.10	 Using Mobile GIS to Enhance Field Data Collection: Lessons Learned from the Field The lessons learnt and recommendations from JMU CISR pilot test of new mapping tools for CMRS conducted in Vietnam by Resad Junuzagic and Pau Rittenhouse, GIS professor from JMU
	08.45	Discussion: Desk Assessment and Non-Technical Survey (NTS)
		Points for discussion can include: Relevant information to consider during planning for NTS (desk assessment) The use of historical data, bombing data Current use and development of technical support during NTS Mapping tools, tablets, quadcopters, satellite photos
		- Team structures and training requirements
		 Use of dynamic or static questionnaires based on desktop information and differences in ground situation
		- How to ensure the inclusion of gender mainstreaming in the NTS process
		Any other key issues, as suggested by participants in Wednesday sessions
	10.15	Coffee break (refreshments provided)
	10.30	Discussion: Technical Survey (TS)
Thursday, 8 June		Points for discussion can include: - Relevant information to consider during planning for TS, process of data analysing of NTS data - Team structures and training requirements, specific team or multi skilled teams, all men, all female and mixed teams
		- Methodology and tools used by organizations today
		Any other key issues, as suggested by participants in Wednesday sessions
	12.00	Lunch (in Ballroom 1)
	13.00	Discussion on: "The End State" of the Evidence-Based Survey Confirmed Hazards
		Area
		Points for discussion can include:
		 Information management and quality management of the CRMS process with focus on analysing evidence data from NTS and TS
		- Team leaders' and managers' understanding of the completed process
		And linking the CMRS process to clearance - Handover of land following NTS, TS and clearance
		- Liability in CMRS and follow up of "new evidence"
		Any other key issues, as suggested by participants in Wednesday sessions
	15.00	Coffee break (refreshments provided)
	15.15	Summary and discussions on the way forward.
	13.13	Country teams discussions facilitated by:
		- Lao PDR: Jonas Zachrisson
		- Cambodia: Zlatko Vezilic
		- Vietnam: Jonathon Guthrie
	16.45	Closing remarks from workshop host



The Fairmont Hotel Culpeper Room					
	09.30	OPTIONAL hands-on practicum session: Using Mobile GIS to Collect Field Data			
	_	(sponsored by PM/WRA)			
	11:00	Paul Rittenhouse, JMU GIS professor			
Friday,		 Practice using GIS survey tools on provided mobile tablet devices 			
9 June		 Learn more about WRA's <u>CISR AGO Survey Tool</u> (CAST) to collect data 			
		- Be prepared to move around and ask lots of questions			
		- Discuss specific program needs and troubleshooting with the instructor and			
		your colleagues			