NATIONAL HEALTH CARE WASTE MANAGEMENT ASSESSMENT TOOL

INSTRUCTIONS

HCWM assessments are effective means to determine whether a country has the policies, personnel, infrastructure and guidelines in place to implement a robust program of health care waste management that is line with available biosafety and environmental management regulations.

Assessor: Complete this assessment as thoroughly as possible using the methods below:

- Interview the appropriate personnel at the Ministry of Health, Ministry of
 Environment, Ministry of Transportation and other relevant agencies to determine
 the answers to the questions. If you receive conflicting or competing responses,
 ask for clarification. Explain any inconsistencies or ambiguities in the Response
 column.
- Review relevant health system documents, HCWM policies, medical curriculum, etc. to determine the answers to the questions. Provide as much information in the Response section as needed, including context and any outstanding questions, or obstacles to determining the answer.
- Enter the responses in the Response column and use as much space as required. If more space is needed, attach additional pages to this document. Attach additional sources requested to this document.

ASSESSMENT INFORMATION

Country		
Interviewee Information	on	
Name of interviewee:		Function:
Ministry:		Department:
Ministry address:		
Interviewee Information	on	
Name of interviewee:		Function:
Ministry:		Department:
Ministry address:		
Interviewee Information	on	
Name of interviewee:		Function:
Ministry:		Department:
Ministry address:		
Assessment Information	on	
Name of assessor:		Date of assessment:

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ASSESSMENT QUESTIONS

	Question	Instructions/Response
1.0	POLICY AND PROCEDURES	
1.1	Basic country information	
	a. Population size	Request a summary of the most recent demographic survey. Note the source and date.
	b. Organization of the health system	Obtain a description of the structure of the health system, for example a recent health system development plan. Summarize here.
	c. Number of health care facilities	Approximate number, stratified by facility type (e.g. national hospital, referral hospital, district hospital, health center, etc.)
1.2	National policies	
	a. Are national policies for HCWM in place?	Request a copy of the most recent HCWM regulations. Provide answer to question here.
	b. What do they cover?	List topics:
	c. Who is the enforcing agency?	
	d. Are national monitoring regulations in place?	Request copy of the monitoring regulations.
	e. Is a monitoring system established?	Describe monitoring system.
1.3	International policies	
	a. Is the country is party to the Basel Convention?	

b. Is the country is party to the Stockholm Convention?

2.0	MANAGEMENT AND OVERSIGHT
2.1	Is there a responsible person for HCWM identified? If yes, to what agency or ministry is that person posted?
2.2	With what other ministries do you work on HCWM?
2.3	How are private facilities managed? What body authorizes them, oversees them, enforces regulations, etc.?
2.4	Is there regional authority on issues of waste management?
3.0	LOGISTICS AND BUDGET
3.1	Is there a budget allocated for HCWM commodities?
3.2	What entity has procurement responsibility for HCWM commodities?
3.3	Is there a centralized medical supply system? Are HCWM commodities procured centrally or is the responsibility decentralized to the region, district, facility, etc.?
3.4	Are the commodities available to the private facilities as well? If not, is there guidance in the policies for private facilities?
3.5	Please describe the transportation infrastructure for waste.
3.6	Are health care waste storage facilities available? How many are available? What is their geographic distribution?
3.7	Are health care waste transfer areas available? How many? What is their geographic distribution?

3.9 Ai w for di 3.10 W 4.0 TF 4.1 W 4.2 Is Cu he 4.3 W 4.4 W 4.5 Cu 4.6 Ai Fe he 5.0 TF 5.1 Ai ch are are 4.4 Ch Ai Ai Ch Ai Ai Ch Ch Ai Ch Ch Ai Ch Ch Ch Ch Ch Ch Ch C	re there treatment areas exclusively for ealth care/medical waste? How many? What is their geographic distribution? re there recycling outlets available? For what materials? What types and how many or each type? What is their geographic istribution? What final disposal options are available? RAINING AND OCCUPATIONAL HEALTH What entity has oversight responsibility for medical training? SHCWM addressed in pre-service urriculum? In-service? For what cadres of ealth worker? What is the content?
4.0 TF 4.1 W 4.2 Is cu he 4.3 W 4.4 W 4.5 Cu 4.6 Ai re he 5.0 TF	what materials? What types and how many or each type? What is their geographic istribution? What final disposal options are available? RAINING AND OCCUPATIONAL HEALTH What entity has oversight responsibility for medical training? SHCWM addressed in pre-service urriculum? In-service? For what cadres of ealth worker? What is the content?
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4.3 When the base of the base	urriculum? In-service? For what cadres of ealth worker? What is the content?
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4.5 W cu 4.6 Ai re he 5.0 TF 5.1 Ai ch ar	Vhat is the availability of HCWM trainers? low many are there and what is their ackground?
4.6 Ai re he	Vho developed the HCWM curriculum? Vhen was it last revised/updated?
5.0 TF 5.1 Ai	Vhat is the country position on needle utters? Is there training on their use?
5.1 Ai	re their national guidelines or regulations elated to pre-exposure prophylaxis for ealthcare personnel?
ch ar	REATMENT AND INFRASTRUCTURE
5.2 Aı	re facilities available for hazardous hemical and laboratory chemical treatment nd disposal?
es	
	re there control measures/regulations stablished for the transportation of azardous waste?
5.4 Aı	stablished for the transportation of

b. incineration/waste treatment regulations?