

Sixth Regional 3R Forum in Asia and the Pacific

“3R as an Economic Industry - Next Generation 3R Solutions for a Resource Efficient Society and Sustainable Tourism Development in Asia and the Pacific”

Malé, Maldives, 17-19 August 2015

City Report

(Draft)

< Dhaka South City Corporation >

This city report was prepared by Dhaka South City Corporation as an input for the Sixth Regional 3R Forum in Asia and the Pacific. The views expressed herein do not necessarily reflect the views of the United Nations.

Guideline for City Reporting on Major Initiatives/Achievements in 3R areas

The main objective of the City Reporting is to share among international community the progress, achievements and best practices, including various challenges faced, in the areas of **3R (Reduce, Reuse, Recycle)**, and sustainable waste management. This would help development agencies, donors, including development banks, in assessing the needs and challenges of cities to better devise their existing as well as future capacity building programmes and operations in the field of 3Rs and sustainable waste management.

It would be appreciated if a consolidated city report could kindly be prepared by answering the following questionnaire (7 Questions in total) and submitted to the **Secretariat of the Regional 3R Forum in Asia and the Pacific** by email to 3R@uncrd.or.jp

Timeline for submission: **17 July 2015**

Secretariat of the Regional 3R Forum in Asia and the Pacific
United Nations Centre for Regional Development (UNCRD)

City Report [City Name: <u>Dhaka South City Corporation</u>]	
Sixth Regional 3R Forum in Asia and the Pacific, 17-19 Aug 2015, Male, Maldives	
Q 1	What are the roles of local government stipulated in the 3R-related policies, acts, laws, or regulations?
	Department of Environment has formulated the National 3R (Reduce, Reuse and Recycle) strategy for Bangladesh. The Government of Bangladesh has ratified this strategy in 2010. The same has been endorsed by the Local Government Ministry in 2011.
	DSCC is responsible to lead or implement the following: <ul style="list-style-type: none"> - Segregation of waste at the point of origin. - Keep separate arrangement for collection by the informal sector recyclers.
Q 2	Is 3R policy integrated in your city development strategy or master plan? (Please attach photo(s) of your city’s waste management if available.)
	<input type="checkbox"/> Yes => Please share goals/visions/major achievements/important lessons learnt that could be replicated elsewhere.
	<input checked="" type="checkbox"/> No => Please go to Q6 (please also answer Q4, 5, and 7)
	For Waste Management, Clean Dhaka Master Plan 2005-2015 was prepared and necessary action was taken following that guideline. In that Waste Management Master plan 3R is included as priority sector.
	Please attach photos with caption, if available:
Q 3	What are the major challenges and constraints faced by your city in implementing 3R policies and programmes? (Please answer only if your <u>answer to Q2 is “Yes”</u>)
	Financial constrains:
	Institutional/governance challenges:

City Report [City Name: Dhaka South City Corporation]

Sixth Regional 3R Forum in Asia and the Pacific, 17-19 Aug 2015, Male, Maldives

	Policy gaps:	
	Other challenges such as technical capacity, human resources etc.:	
Q 4	What programme is in place in your city to support NGOs activities towards promotion of 3Rs?	
	<p>a. Composting by a NGO named Waste Concern</p> <p>b. Some slum areas have been selected for utilizing the waste to convert compost.</p>	
Q 5	Is there any collaborative 3R related activity/project/partnerships with cities and organizations at international level?	
	<p><input type="checkbox"/> Yes => Please brief the project(s) including objectives, project partners, target, period, budget etc.</p> <p>✓ <input type="checkbox"/> No</p> <p>Please attach photos with caption, if available:</p>	
Q 6	Even if your city doesn't have any dedicated 3R policies/programmes/activities, what future prospects or opportunities does your city have in 3R areas?	
	<p>Some portions of waste are segregated by waste pickers (informal sector) and it is reused by different small industries. In addition to that Waste to Energy, RDF, Biogas and composting are the priority components for future 3R policies.</p>	
Q 7	What type of 3R infrastructure and facilities your city is equipped with? Please tick the appropriate.	
	<p>✓ <input type="checkbox"/> waste collection facility</p> <p><input type="checkbox"/> waste segregation facility</p> <p><input type="checkbox"/> waste storage facility</p> <p><input type="checkbox"/> waste processing & treatment facility</p> <p><input type="checkbox"/> resource recovery facility</p> <p><input type="checkbox"/> waste recycling facility</p> <p><input type="checkbox"/> eco-industrial zones</p> <p><input type="checkbox"/> science parks & theme parks covering 3R areas</p> <p><input type="checkbox"/> others (please specify: Medical waste Management: medical waste are collected directly from hospitals by covered van involving a local NGO under the supervision of city corporation, subsequently systematically managed at dedicated area at sanitary landfill site.)</p>	

Thank you for your kind cooperation.