# **Country Report - Bangladesh**

Capacity Building Activities under the European Commission funded project on Enhancing capacity for measuring progress towards the Environmental Dimension of the SDGs, 2020-2023



### **Table of Contents**

1.	Introduction	1
2.	SDG food waste indicator: out-of-country training (28-29 November 2023)	1
3.	Additional Resources	1



#### 1. Introduction

The project Enhancing Capacity for Measuring Progress towards the Environmental Dimension of the Sustainable Development Goals (SDGs), funded by the European Commission, was instituted to strengthen national capacity for monitoring and reporting on the environmental dimension of the SDGs, including SDG indicators 8.4.1/12.2.1 on material footprint, 8.4.2/12.2.2 on domestic material consumption, 12.3.1b on food waste, 12.4.2 on hazardous waste generated and treated, 12.5.1 on national recycling rate and 17.14.1 on policy coherence.

National activities were implemented in different formats in beneficiary countries in Africa and Asia. The aims of the national activities were to deepen government officials' understanding of the adopted methodologies for SDG indicators, to equip them with the necessary statistical capacity to report on these indicators and as these indicators require data from multiple national stakeholders, engage all stakeholders together for future collaborations.

As part of the project, an out-of-country training on food waste indicator (SDG indicator 12.3.1b) was implemented in Paris, France from 28 to 29 November 2023. Due to the request from Bangladesh to build their national capacities in food waste data collection, the representative from Bangladesh, funded by the Environment Fund, was invited to participate in the planned training with representatives from other countries.

#### 2. SDG food waste indicator: out-of-country training (28-29 November 2023)

#### Key Observations

- The representative of Bangladesh was contacted in advance to prepare information that is relevant to food waste in their country, so available information can be identified in advance.
- The representative showed high interest in the training; multiple questions were asked to clarify information and discussions took place regarding the actual status in Bangladesh, and how they can leverage their country's data situation to be able to collect and report on SDG indicator 12.3.1b.

#### **Conclusions**

The training concluded with a brainstorming on a national action plan to incite countries' representatives to plan their data collection on food waste.

#### Way forward

The representative from the Bangladesh Bureau of Statistics will collaborate with other institutions to collect and compile data about food waste and draft an initial starting point to plan the collection of food waste data;

#### 3. Additional Resources

#### Technical materials

All relevant technical materials are available on the project website under 'Output I'.

List of	participants – Food	waste indicator	(28-29 November 2023)

Name	Country	Email	Name of Ministry or Department
Md. Rafiqul Islam	Bangladesh	rafiqbbs30@gmail.com	Agriculture Wing, Bangladesh Bureau of Statistics, Statistics and Informatics Division, Ministry of Planning
Paramita Datta Dey	India	<u>pdey@niua.org</u>	Resources and Waste and SCIAP, National Institute of Urban Affairs
Ashutosh Ojha	India	ashutosh.ojha@nic.in	Social Statistics Division, Ministry of Statistics and Programme Implementation
Dinara Sadvakassova	Kazakhstan	sdb20051979@gmail.com	Division of Environmental Statistics, Department of Production and Environment Statistics, Bureau of National Statistics
Ablay Almukhanov	Kazakhstan	almukhanov_ablai@mail.ru	Division of Municipal Waste, Department of Waste Management, Ministry of Ecology and Natural Resources
Seynabou Maguette NIANG	Senegal	seynabou.niang@economie.gouv.sn	Economic Policy Coordination and Monitoring Unit, Ministry of the Economy, Planning and Cooperation
Ndeye Khoudia Laye SEYE	Senegal	khoudia.seye@ansd.sn	ANSD

## <u> Agenda – Food waste indicator (28-29 November 2023)</u>

TUESDAY 28 NOVEMBER 2023			
09:30 – 10:00	OPENING AND INTRODUCTIONS	UNEP	
10:00 - 10:30	SDG indicator 12.3.1b	UNEP	
10:30 - 11:00	Definitions: food, sectors, measurement methods	WRAP	
11:00 - 11:30	COFFEE BREAK		
11:30 - 12:00	Household: measuring in a Level 2 approach	WRAP	
12:00 - 12:30	Approaches to sampling and designing representative samples	WRAP	

12:30 - 13:00	Household measurement planning exercise	WRAP
13:00 - 14:00	LUNCH BREAK	
14:00 - 14:30	Household level 3: Edible/inedible, destinations, other useful information for strategies	WRAP
14:30 - 15:00	Diaries, causes and drivers of waste	WRAP
15:00 - 15:30	Edible/inedible food exercise	WRAP
15:30 - 16:00	COFFEE BREAK	
16:00 - 16:30	Looking ahead to tomorrow: food service and retail subsectors	WRAP
16:30 - 17:00	Defining priority subsectors	WRAP

WEDNESDAY 29 NOVEMBER 2023			
09:30 - 10:00	Food service introduction and sector definition	WRAP	
10:00 - 10:30	Measurement methods	WRAP	
10:30 - 11:00	Sampling and scaling	WRAP	
11:00 – 11:30	COFFEE BREAK		
11:30 - 12:00	Retail measurement methods	WRAP	
12:00 - 12:30	Sampling and scaling	WRAP	
12:30 - 13:00	Retail Level 3: edible/inedible and food surplus	WRAP	
13:00 - 14:00	LUNCH BREAK		
14:00 – 16:45	Working on a measurement strategy in your country: Filling in measurement strategy template Finding and using data for purposes of designing samples Thinking about mapping stakeholders, identifying responsibility and putting the systems in place to make the most of data	WRAP	
16:45 - 17:00	Next steps and conclusions	UNEP	