

UN Environment & UN-Habitat Draft Action Plan of ACCP Towards TICAD 7

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- Joint Programme on Waste SDG Monitoring and Capacity Development
- Our approach to development and pilot testing of methodologies
- UN's Roles in African Clean Cities Platform

Achievement Prospects by TICAD 7 in 2019









Joint Programme on Waste-Related SDG Indicators Monitoring and Capacity Development

Overarching Goal:

Accelerate the achievement of the targets on waste management.



Support Member States and the international community in progress towards the Waste SDGs on a coherent monitoring and framework.





















Joint Programme Waste SDG



SDG Indicators Targeted

UN HABITAT FOR A BETTER URBAN FUTURE

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Targe	ts	Indicator		
11.6	By 2030, reduce the adverse per capita environmental impact of cities, including by paying special attention to air quality and municipal and other waste management.			



Goal 12: Ensure sustainable consumption and production patterns

Targets		Indicator		
12.4	By 2020, achieve the environmentally sound management of chemicals and all wastes throughout their life cycle, in accordance with agreed international frameworks, and significantly reduce their release to air, water and soil in order to minimize their adverse impacts on human health and the environment.	Hazardous waste generated per capita and proportion of hazardous waste treated, by type of treatment		
12.5	By 2030, substantially reduce waste generation through prevention, reduction, recycling and reuse.	National recycling rate, tons of material recycled		







Joint Programme Waste SDG

UN-Wide Collaborative Framework

Experts Group

group consists of lead authors of **GWMO (UNEP** 2015) and SWM in World Cities (UN-Habitat 2020)

Partnership



11.6.1 (municipal solid waste)







12.5 (National recycling rate)







National and Local Governments

- Local/city level monitoring
- Data aggregation at national level



cooperation

Local Universities and Experts

- Data validation







- 1) Draft proposed indicator methodologies in consultation with technical experts
- 2) Convene an international and multi-sectoral expert group to discuss major issues
- 3) Establish partnerships with pilot countries
- 4) Use Data Assessment Tool for a preliminary appraisal of waste statistics in pilot country







- 5) Organize workshops in pilot countries to test methodologies and seek feedback from country
- 6) Produce a National Data Report by pulling together data from across sectors the country
- 7) Convene second Expert Group Meeting to report on pilot testing and revised methodologies
- 8) Submit final proposed methodologies to Inter-Agency Expert Group on SDGs for adoption









- Excel model designed to collect key country data on waste statistics in one organized location
- Allows the rapid identification of data gaps
- Creates a comprehensive summary of the state of waste statistics in the target country
- A final version will be made available for any country to download and perform a self-assessment





Our Approach: The Chemicals and Waste Data Report

- Key country-owned Report summarizing the state of chemicals and waste statistics in the country
- Produced over 6-8 months by a national expert from the target country, in consultation with partner agency
- Brings together in one document the latest data from Agencies and Ministries across the government
- Makes policy recommendations based on analysis of the current state of chemicals and waste statistics











 This approach is currently under way in Bosnia, Costa Rica, and Mauritius using UN Development Account funds

Start:

April 2018

End:

June 2019



• Expected results:

- Two pilot testing and capacity building workshops in each country
- A comprehensive Chemicals and Waste Data Report for each country
- Enhanced understanding of the waste SDGs and substantially improved methodologies











Work Plan

Work Items	2018	2019	2020	2021
Develop methodology and guideline on 11.6.1, 12.4.2 and 12.5.1 based on the coherent and consistent definitions and methodologies	→			
Test methodology in pilot countries and finalize guideline	↑Wast	e SDG Data in Citi	es in Africa	
Develop guidelines, materials and tools for capacity development for local and national government	TICA	D 7 in Yokoh → ↑Step by step g	ama uideline for moni	toring
Conduct capacity development for monitoring for local and national government			↑Report to SD Global Databas	
Measure the global baseline for each indicator		Global ba	seline for 11.6.1, 1	2.4.2 and 12.5.1 ↑









UN's Roles in ACCP

1. SDG monitoring and capacity development

- Develop coherent monitoring methodology
- Guide cities and countries for waste SDG monitoring
- Analysis of waste SDG indicator data for policy and actions for SWM improvement

2. Support cities and countries project preparation and readiness

- Guidance in policy and legislation formulation based on SDG monitoring analysis
- Support countries and cities to establish appropriate institutional arrangement for Solid Waste Management improvement projects
- Support countries and cities to identify effective interventions to improve Solid
 Waste Management based on SDG monitoring analysis

3. Outreach and Political Support

- Link countries and cities with financial institutes for investment
- Obtain political support through high-level ministerial network (e.g. AMCEN)







Achievement Prospects by TICAD 7

Report on Waste SDG indicator Data in African Countries and Cities

- Waste SDG indicators data in African Countries and Cities
- Needs assessment by JICA secretariat
- Analytical recommendation for policy and possible interventions for SWM improvement

Project Preparation

- Concept notes for possible projects on the ground with coordination with donors
- Appropriate and effective roles and responsibilities between stakeholders laid out in the concept notes with identification of source of fund









Thank you!