



PROGRESS AND ACHIEVEMENT OF ACCP ACTIVITIES 2020-2022

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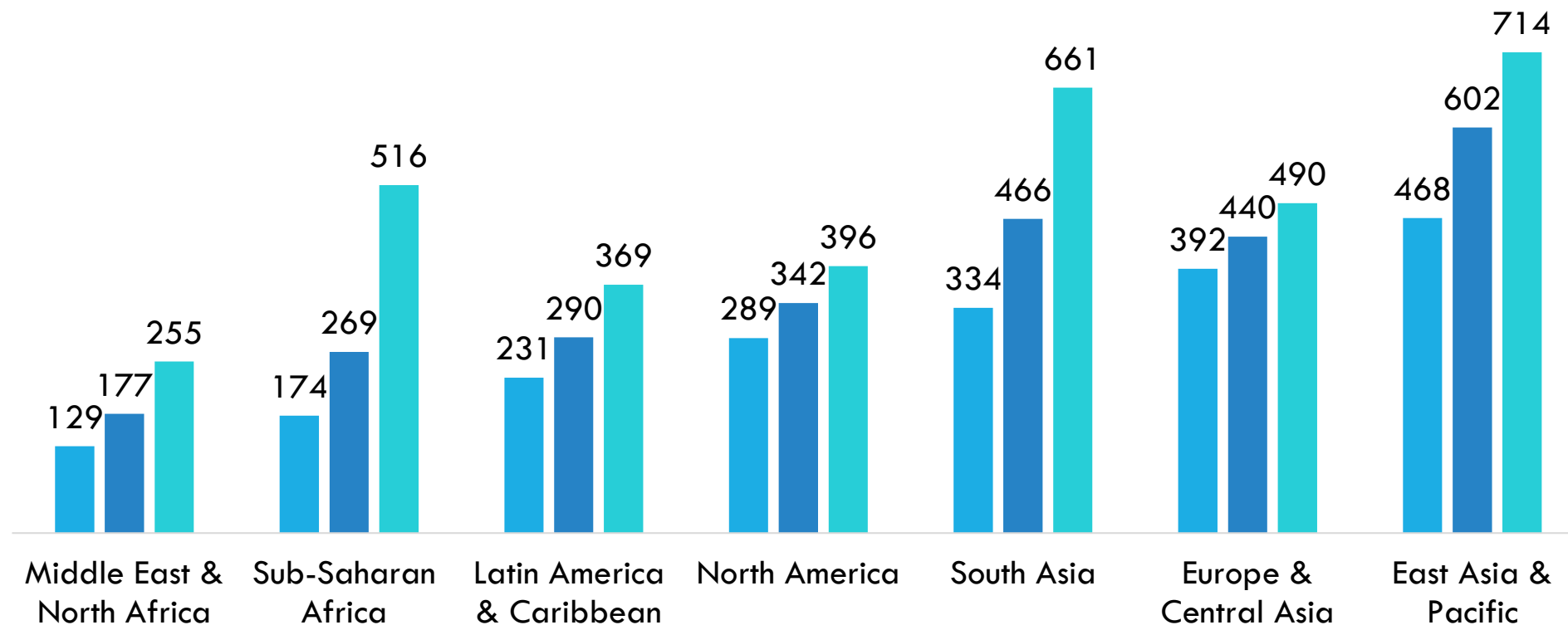
**2 billion
w/o waste
collection**

**3 billion
w/o access to
controlled
waste disposal**

**Business-as-
usual:
8 – 10 % of
global GHG
emissions**

AFRICA WASTE GENERATION PROJECTION

Sub-Saharan Africa is the fastest growing region with waste **expected to nearly triple by 2050**

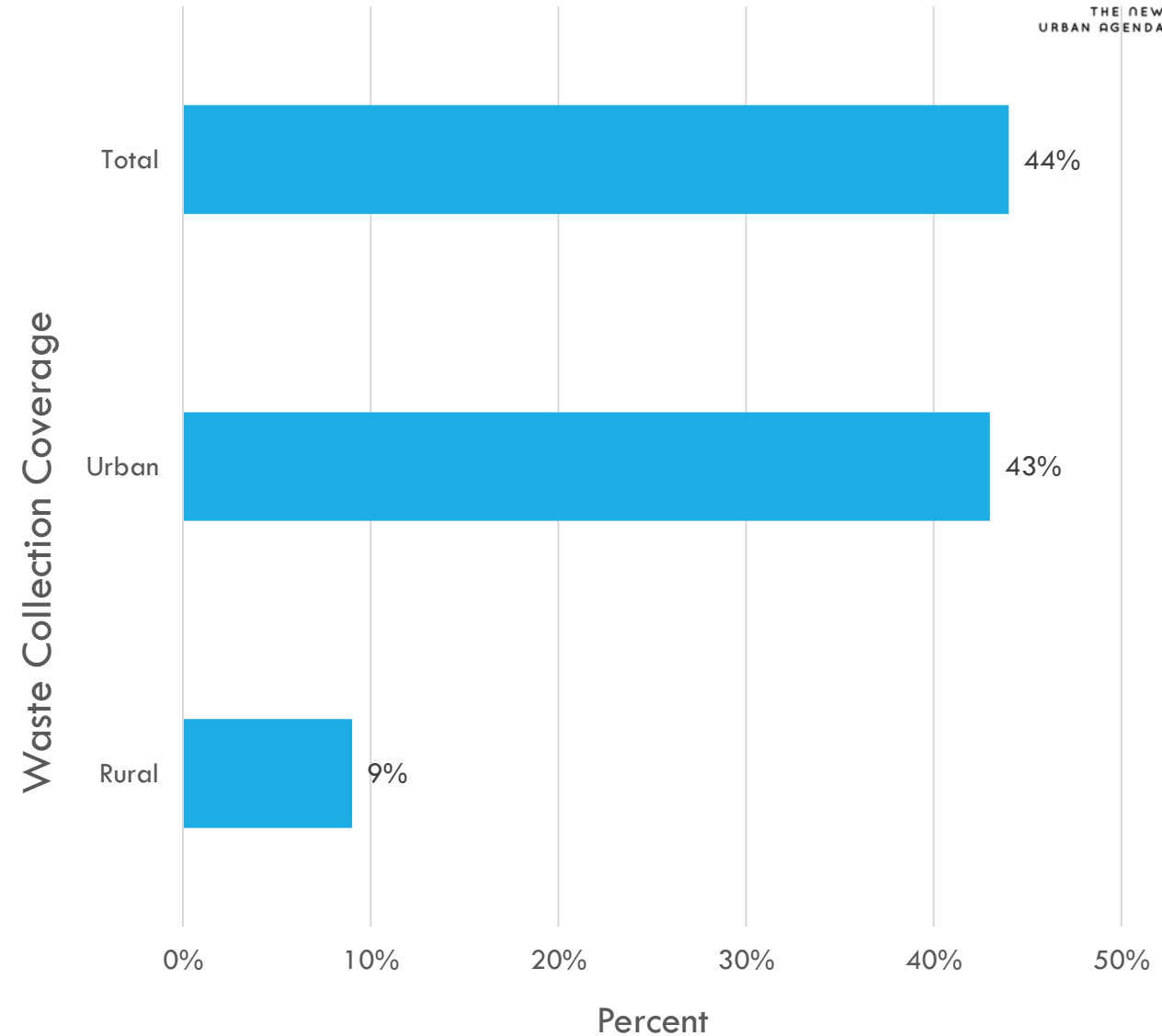


■ 2016 ■ 2030 ■ 2050

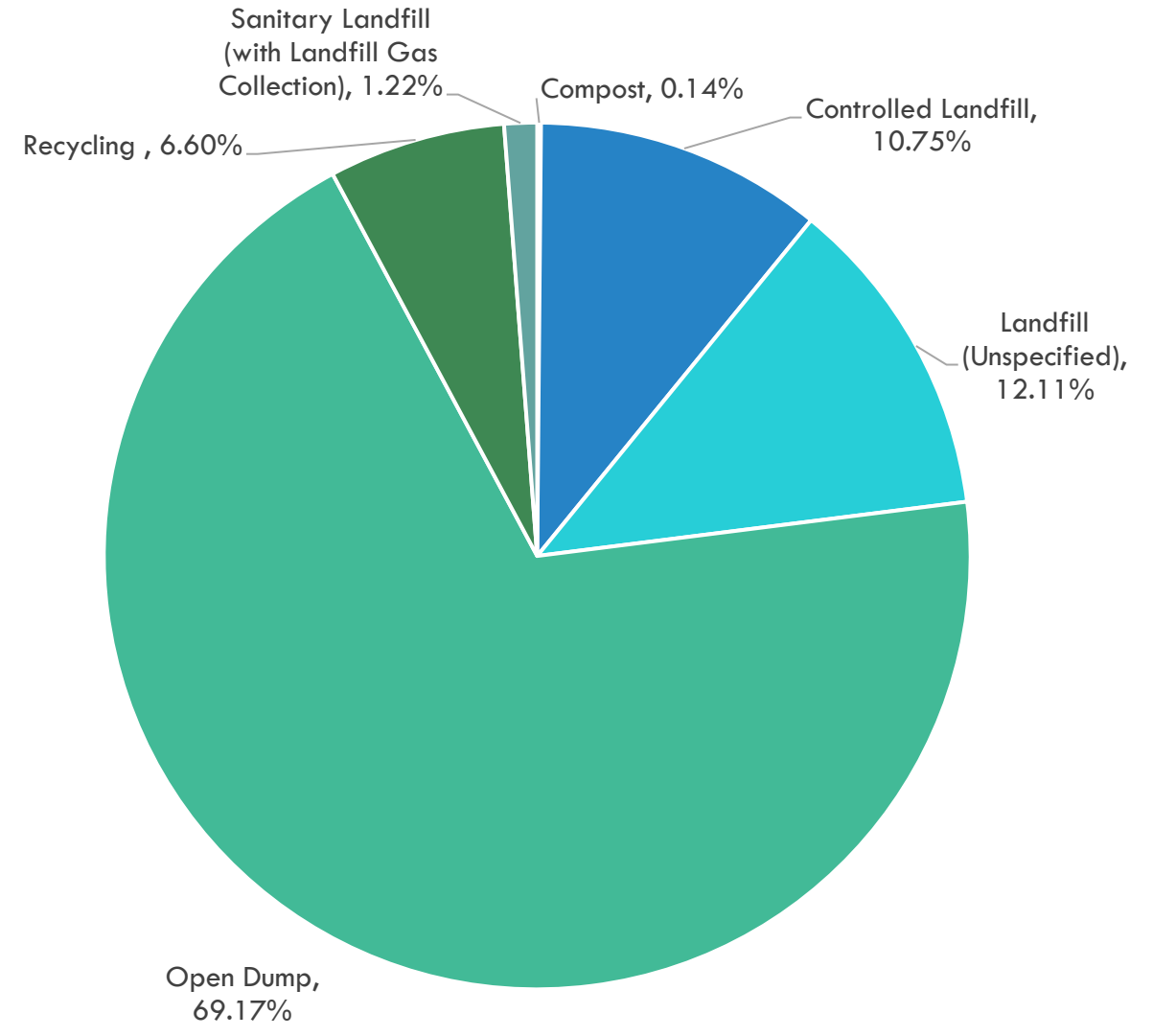
Projected Waste Generation
Millions of tonnes/year
(WB, 2018 What a Waste 2.0)

LESS THAN HALF OF THE
WASTE GENERATED IN
AFRICA IS COLLECTED
FORMALLY.

WASTE COLLECTION IS
OFTEN NONEXISTENT IN
RURAL AREAS.



69% of waste is
openly dumped
and often burned



HOW ACCP STARTED

2016: Side event in TICAD VI in Nairobi

Participated by 9 African countries.



2017: Maputo meeting for establishing ACCP in 2017

150 participants from 24 African countries.



ACCP MILESTONES

2018: First General Meeting of ACCP in Rabat

220 participants from 32 African countries.



2019: Second General Meeting of ACCP in Yokohama (TICAD 7)

450 people from 38 African countries, adopting Yokohama Action Guidance



11 Priority Action Areas

1. Expanding the ACCP participation
2. Strengthen ACCP secretariat function
3. ACCP Assembly organization
4. Capacity building and co-creation of knowledge
5. Continuous collection of the basic data
6. Monitoring progress towards achieving the SDGs
7. Improving waste collection and transportation system
8. Enhancing safety at landfill sites
9. Promoting 3R and proper waste treatment
10. Encourage awareness raising activities
11. Creating impacts on the ground

1. EXPANDING THE ACCP PARTICIPATION

Membership more than doubled

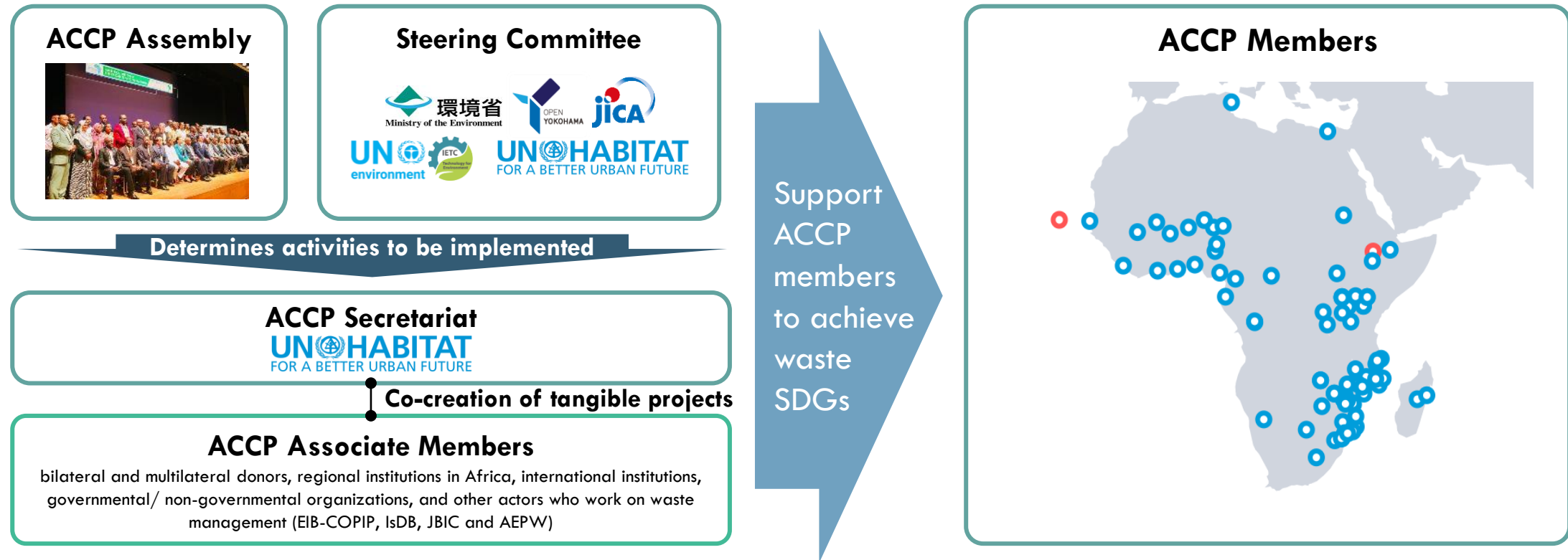
42 cities from 39 countries



108 cities from 42 countries

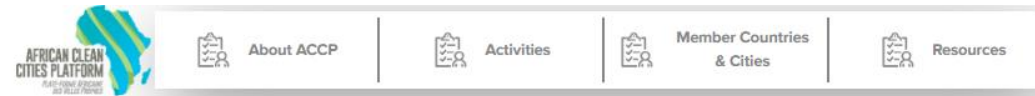
2. STRENGTHENING THE ACCP SECRETARIAT FUNCTION

Establishing Governance Structure through Management and Operation Guideline




2. STRENGTHENING THE ACCP SECRETARIAT FUNCTION

New Website: <https://unhabitat.org/african-clean-cities-platform>



African Clean Cities Platform



EVENTS

July 25th, 2022, 12:00 pm, EAT
3rd ACCP assembly – Sharing experiences towards clean cities

July 7th, 2022, 2:00 pm, EAT
ACCP webinar series #5 Plastic pollution from waste – How to “stop the tap” of plastic leakage in African cities?

+ PAST EVENTS

“UN-Habitat supports cities to rethink, refuse, reduce, reuse and recycle your waste.” Maimunah Mohd Sharif, The Executive Director, UN-Habitat

3. THE THIRD ACCP ASSEMBLY

Organized online, as a part of official TICAD 8 side event



Third ACCP Assembly
Troisième Assemblée de l'ACCP
Sharing Experiences Towards
Clean Cities in Africa
Partage d'expériences
Vers des villes propres en Afrique

25 – 29 July 2022
Du 25 au 29 juillet 2022

ONLINE
En ligne

Time / Temps: 09:00-12:00 GMT/ 10:00-13:00 WAT/ 11:00-14:00 CAT/
12:00-15:00 EAT/ 18:00-21:00 JST



4. CAPACITY BUILDING AND CO-CREATION OF KNOWLEDGE

- JICA training for ACCP members
- Training Program Development at Tunis International Center for Environmental Technologies, Tunisia (JICA)
- ACCP website updated, and knowledge hub function strengthened through linking with [Waste Wise Cities Academy](#)
- Newsletters
- Africa Waste Webinar Series #1 - #5 organized (recordings are available at: [NUA Campus](#))
- Trainings on municipal solid waste management in collaboration with GIZ CoMSSA (Covenant of Mayors of Sub-Saharan Africa) conducted in Kenya and Burkina Faso



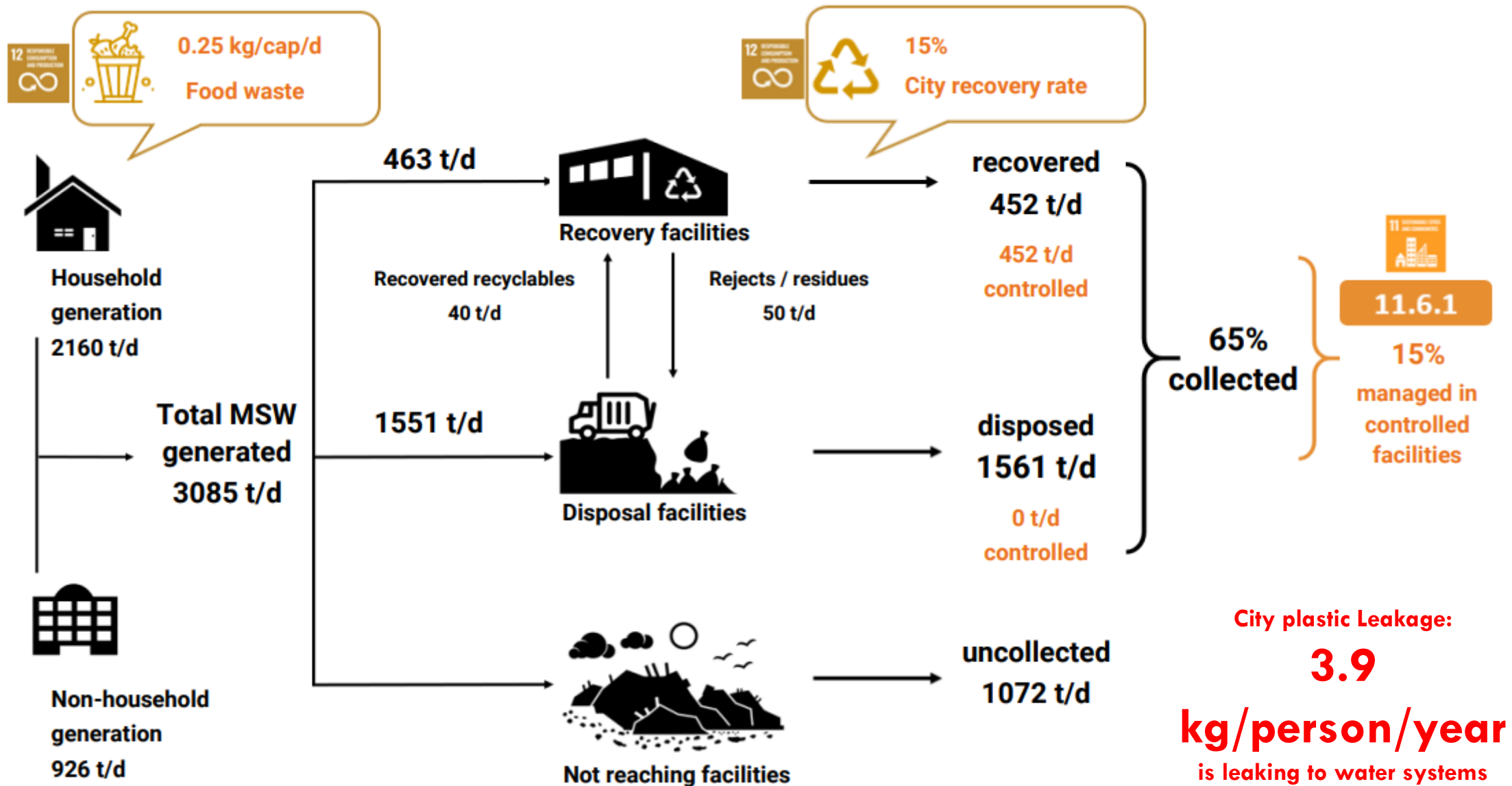
5. THE BASIC DATA COLLECTION & 6. WASTE SDG MONITORING

Launch of “Waste Wise Cities Tool” monitoring methodology of SDG indicator 11.6.1



- Monitoring methodology of **SDG indicator 11.6.1** “*Proportion of Municipal Solid Waste Collected and Managed in Controlled Facilities, out of Total Municipal Solid Waste Generated, by City*”
- Assess MSW generated, collected and treated in controlled facilities
- Identify the MSW recovery chain and its actors while engaging them in an inclusive and participatory way
- Check the environmental control level of waste management facilities
- Establish better waste and resource management strategies that create business and livelihood opportunities
- Provide data for large WM infrastructure investment cases to municipal corporation, waste stakeholders and investors
- Project development and funds mobilization





ACCP MILESTONE: NAIROBI LOCAL STAKEHOLDER WORKSHOP

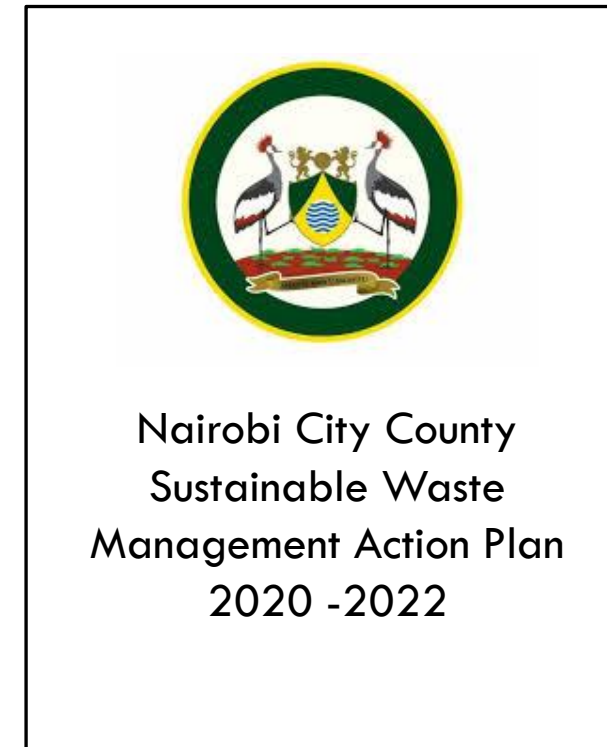
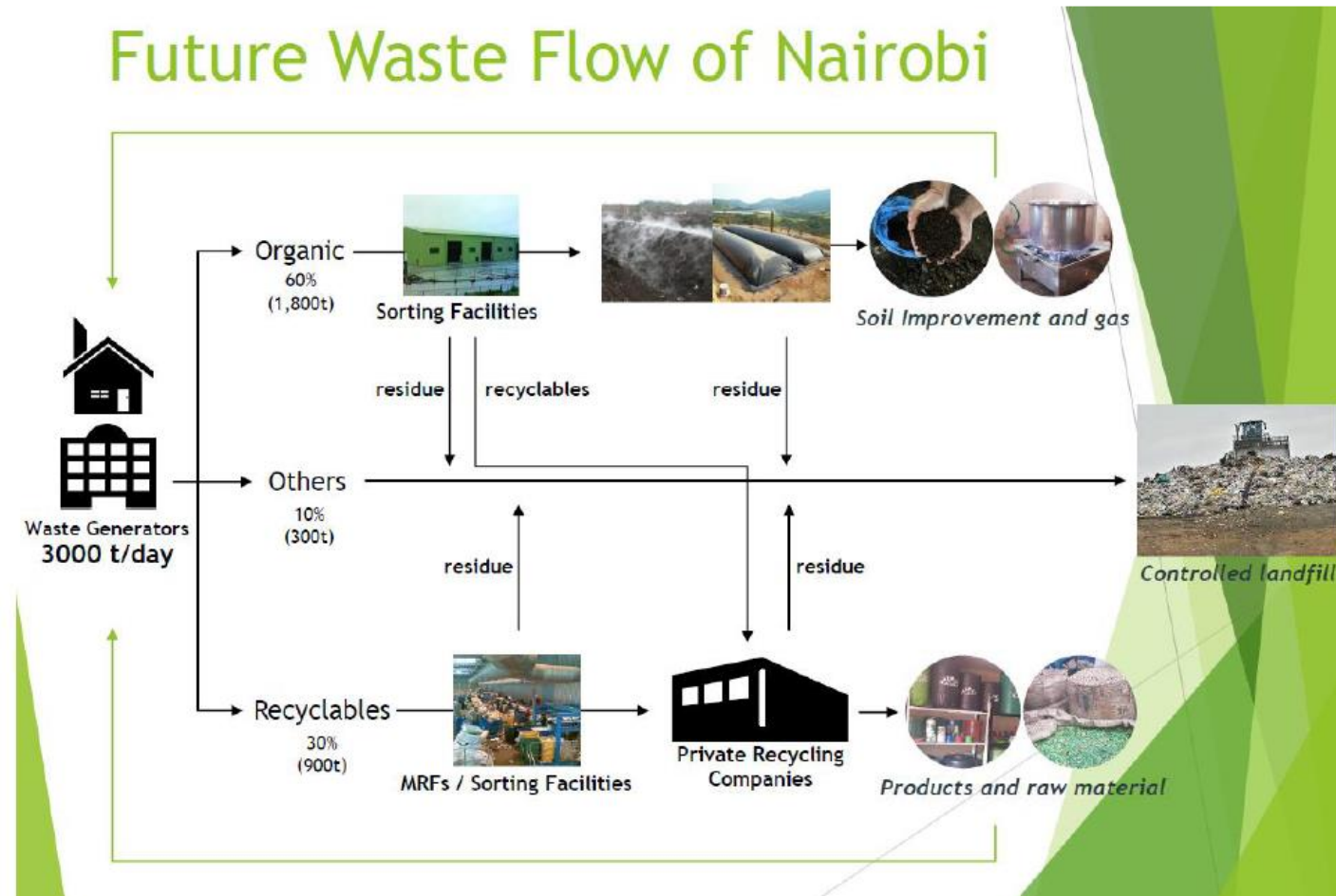


IMPLEMENTING
THE NEW
URBAN AGENDA

Discussing policy and infrastructure gaps with local stakeholders in the waste chain



Nairobi City County Sustainable Waste Management Action Plan 2020-2022



5. THE BASIC DATA COLLECTION & 6. WASTE SDG MONITORING

Scaling Up the WaCT application + Action Planning in 17 cities in Africa

1. Nairobi, Kenya
2. Mombasa, Kenya
3. Kiambu, Kenya
4. Kisumu, Kenya
5. Tunis, Tunisia
6. Sousse, Tunisia
7. Alexandria, Egypt
8. Dakar, Senegal
9. Cape Coast, Ghana
10. Lagos, Nigeria
11. Addis Ababa, Ethiopia
12. Bahir Dar, Ethiopia
13. Hawassa, Ethiopia
14. Dar es Salaam, Tanzania
15. Kampala, Uganda
16. Bukavu, DRC
17. Harare, Zimbabwe

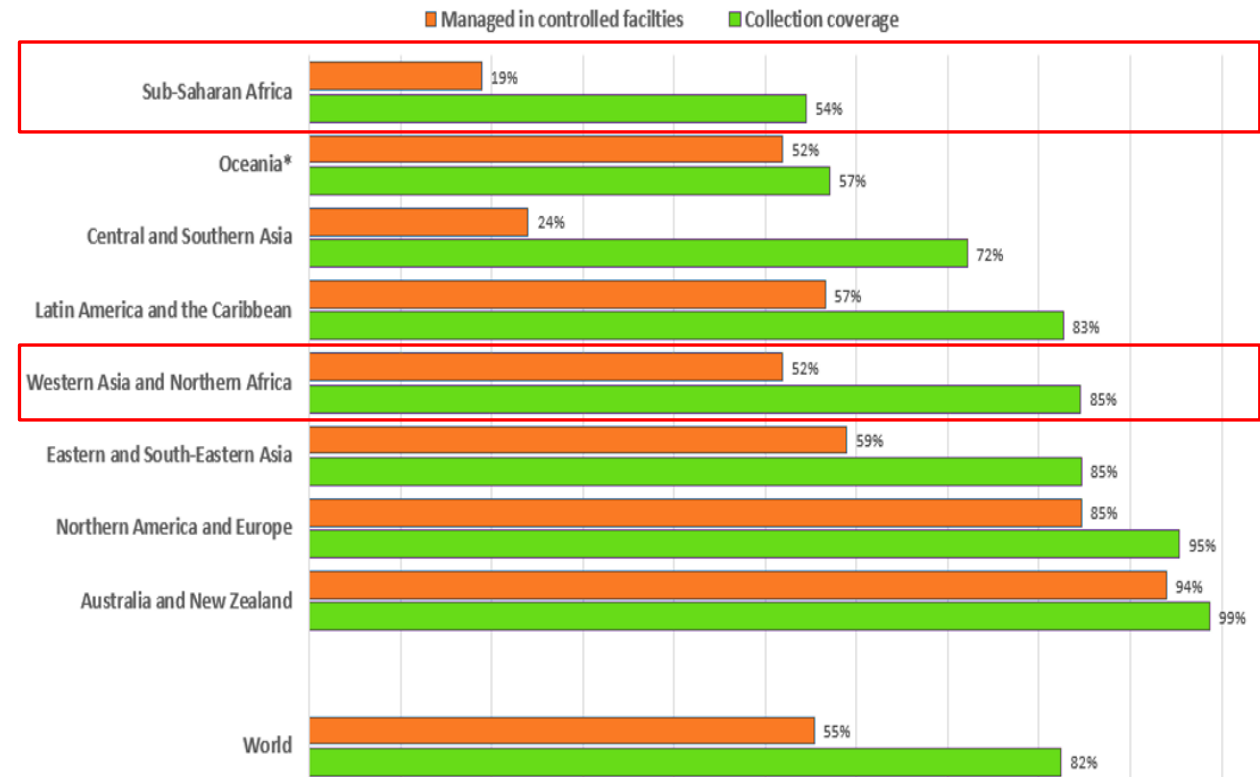
Data available from: <https://unh.rwm.global/Map>



5. THE BASIC DATA COLLECTION & 6. WASTE SDG MONITORING

SDG indicator 11.6.1 Global Modelling

- Municipalities in **Sub-Saharan Africa and Oceania** struggle to with MSW collection rates, **less than 60%**
- In **Asia, Latin America and the Caribbean** region, cities are managing to **collect MSW and transport** it to transfer stations, recovery facilities or disposal facilities (70-85%), **but reaching a basic level of environmental control of those facilities is still difficult (25-59%)**.
- In Central and Southern Asia, the gap collection rate - controlled management is bigger than in other regions, implying that **many cities still mainly rely on open dumpsites**.
- Challenges faced by those cities are lack of **financial and technical resources** to properly maintain and operate the facilities.



* excluding Australia and New Zealand

6. IMPROVING WASTE COLLECTION AND TRANSPORTATION SYSTEM

Projects started being developed in different cities, leveraged by SDG 11.6.1 baselining

- **Nairobi** (waste collection rate 65%): Project to establish a waste sorting and transfer station in Korogocho slum supported by Italian Agency for Development Cooperation (proposal currently reviewed)
- **Mombasa** (waste collection rate 56%): project for MRF construction and capacity development supported by Coca Cola foundation and WWF, Feasibility Study on rehabilitation of final disposal site and MRF construction supported by EIB
- **Sousse** (waste collection rate 90%): Project for PPE distribution to waste pickers and equipment provision supported by Embassy of Japan in Tunisia
- **Dar es Salaam** (waste collection rate 36%): project to improve waste collection and transportation system and capacity development supported by funding programme on marine plastic debris by Ministry of Environment of Germany (BMU) (proposal currently reviewed)

8. ENHANCING SAFETY AT LANDFILL SITES

COVID-19 response and pilot projects

UN-Habitat:

- 5 handwashing stations installed, and PPEs distributed to waste pickers at Dandora dumpsite in Nairobi as COVID19 risk mitigation

JICA:

- Kiambu Landfill Upgrade Project currently being developed

MoEJ:

- Hulene Landfill Rehabilitation / Upgrade project



9. PROMOTING 3R AND PROPER WASTE TREATMENT

Knowledge and good practice sharing through strengthened linkage with Waste Wise Cities

Africa Waste Webinar Series organized Online knowledge sharing initiatives in collaboration with Waste Wise Cities including:

- [Waste Wise Learning Hub](#)
- [Waste Technology Deep Dive Webinar series](#)



10. ENCOURAGE AWARENESS RAISING ACTIVITIES

Awareness raising activities

Development of the project for improved waste collection and transportation system based on the SDG 11.6.1 survey results

- Addis Ababa: Awareness raising project supported by AEPW

Promotion of World Cleanup Day – 17 September in World Urban Forum

Development of awareness raising toolkit for improving Willingness to Pay



Global Call for ACTION toward

WORLD CLEANUP DAY 2022 17 SEP

Join us!

27 June
14.00-15.00
@UN-Habitat Arena
Event LINK

For More Information:
Access Waste Wise Cities

QR code



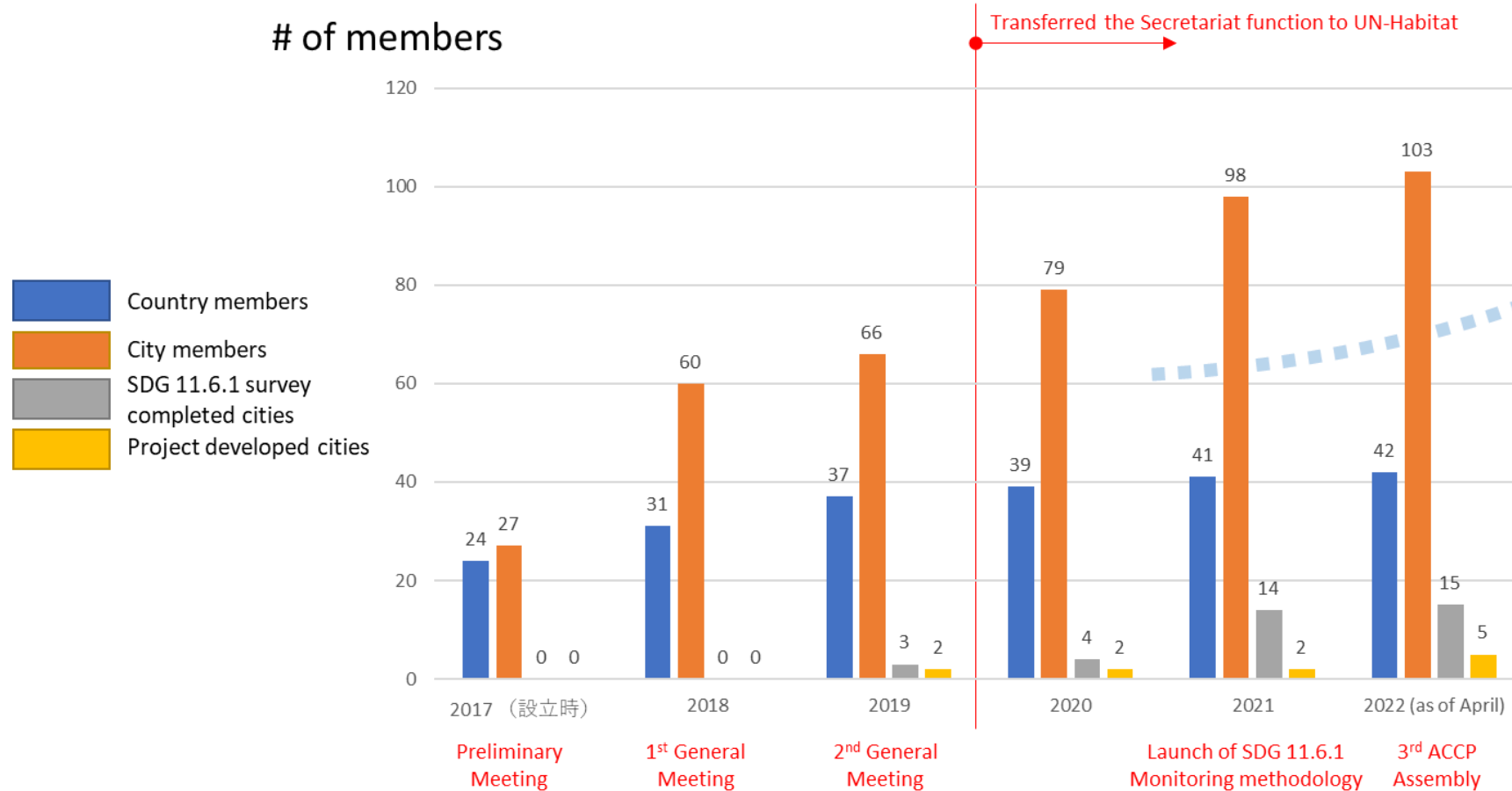
11. CREATING IMPACTS ON THE GROUND

Project development mechanisms involving WaCT and ACCP Associate Members



REFLECTION TOWARD THE FUTURE ACTIONS UNDER ACCP

Data to action flow to be expanded

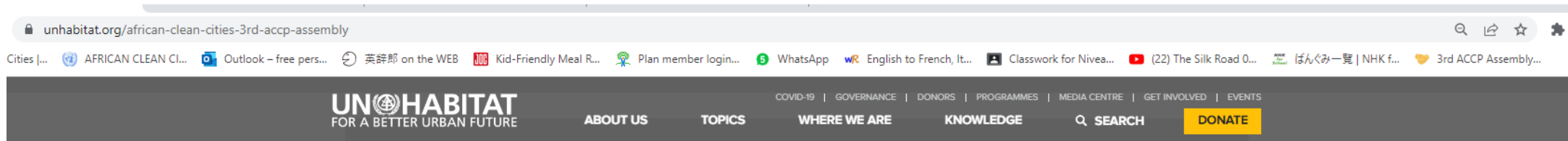


Towards achieving the Waste SDGs in Africa in 2030



- Waste project identification and project development based on SDG indicator 11.6.1 monitoring.
- Role as a coordination body of waste management projects and donor relations in Africa
- Continuous capacity development

EXPRESSION OF INTEREST FOR DIY WACT



The Assembly will end with the endorsement of outcome document by all the participating ACCP members, which guide the activities of ACCP until the next TICAD year. The outcome document of third Assembly "Tunis Declaration" is named in honor of the host city Tunis.

[+ DRAFT TUNIS ACTION GUIDANCE](#)

Call for Action 2022 - 2023



[DIY SDG 11.6.1 Baseline Survey using WaCT with technical support](#)

SDG indicator 11.6.1 survey using UN-Habitat's Waste Wise Cities Tool will provide comprehensive snapshot of current status of municipal solid waste management system with essential datasets, with in-depth analysis in policy intervention and infrastructure gaps. ACCP Secretariat is calling for Expression of Interest for ACCP members to be selected as a city to apply WaCT with trainings and technical support.



[Sign-up for World Clean-Up Day with Let's Do It World](#)

17 September 2022 is World Cleanup Day! UN-Habitat is supporting Let's Do It World's global movement for the clean-up campaign. Get involved and be the part of the solution from [here](#).



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