



OUTCOME DOCUMENT FEEDBACK SUMMARY

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- Building on the outcome documents adopted in the past ACCP General Meetings
- Dictate the future actions implemented by ACCP Secretariat/UN-Habitat's support for ACCP member countries and cities
- Draft outcome document and its feedback form shared from 24 June to 8 July and received feedbacks from ACCP member countries and cities
- Final day of the Third ACCP Assembly will have 'closed session' to incorporate the final comments from ACCP members. The Assembly will end with the adoption of the outcome document

ENGAGEMENT WITH SCIENCE COMMUNITY AND ACCP MEMBERS



IMPLEMENTING
THE NEW
URBAN AGENDA

1. Consideration of fostering collaborations with		
a. Scientific and technological community i.e. academia, research institute, etc., to close the technological gap and strengthen the science-policy interface at the African cities level	YAG action 1	strengthen the cooperation with private sector, <u>academia</u> , relevant alliances and philanthropic organizations.
b. More members;		
i. To engage more with members for environmental practices sharing not only SWM but wastewater	i. YAG action 4 , 6	4. Provide an opportunity to learn good practices and lessons learned on the policy, institutional, organizational and technical approaches of waste management, <u>mutually among African countries</u> , 6. <u>Promote sharing of relevant experiences and knowledge among the African countries through the ACCP</u>
ii. By setting up working team to check the progress on action items such as establishment of engineered landfills, reduction of plastic waste, managing e-waste, development of policies to regulate waste and capacity building, etc.	ii. YAG action 3	<u>encourage the initiatives of the respective countries, cities and organizations to hold a workshop and/or seminar on various occasions as a part of the ACCP activities</u>
iii. For City-to-city learning exchange programme / partnership (paragraph 3, NO)	iii. YAG action 4 , 6	4. Provide an opportunity to learn good practices and lessons learned on the policy, institutional, organizational and technical approaches of waste management, <u>mutually among African countries</u> 6. Promote sharing of relevant experiences and knowledge <u>among the African countries through the ACCP</u>
iv. To Cooperate to create the knowledge necessary for decision makers and stakeholders to act.	iv. YAG action 4 , 6	4. <u>Cooperate to create the knowledge to empower decision makers and stakeholders to take action and support policy-making</u> aimed at sound waste management tailored to national and local circumstances in the African countries, and disseminate it through the ACCP. 6. Encourage the development of methodologies for data collection and monitoring on the SDGs indicators 11.6.1, 12.3.1, 12.4.2, and 12.5.1 related to waste management, <u>with a view to adequately empower decision makers and stakeholders to take action and support policy-making</u> aimed at sound waste management in the African countries
v. To Support the development of policies aimed at sound waste management adapted to national and local circumstances in African countries.	v. YAG action 4	Cooperate to create the knowledge to empower decision makers and stakeholders to take action and support <u>policy-making aimed at sound waste management tailored to national and local circumstances in the African countries</u> , and disseminate it through the ACCP.
vi. To develop partners to strive to produce success stories that can be presented to other African countries and cities to stimulate the use of their lessons learnt.	vi. YAG action 11	Also <u>request development partners to strive to realize success cases which can be showcased to other African countries and cities to stimulate utilization of their lessons learned and advantages.</u>

CROSS-SECTORAL ISSUES AND ELABORATE MORE SDGs

2. Inclusion of cross-sectoral issues of African cities – elaborate more waste SDGs			
a. Poverty eradication – create green job,	a. YAG action 7 TAG paragraph 5	7. noting that an <u>informal sector plays important roles</u> in many parts of waste management flow, including collection of recyclable materials at landfill sites. 6. Noting that proper and sustainable waste management contributes to the creation of clean and resilient cities by reducing and preventing risks to human health and the environment hazard, and it <u>promotes sustainable development through innovation and job creation</u> by improving resource efficiency, shifting towards circular economy, increasing investment in Africa and expanding sustainable tourism,	Noting that proper and sustainable waste management contributes to the creation of clean and resilient cities by reducing and preventing risks to human health and the environmental hazard, and that it promotes sustainable development through innovation and green job creation by improving resource efficiency, shifting towards circular economy, increasing investment in Africa, and expanding sustainable tourism,
b. Energy – promote use of renewable energies – wind and solar, as Africa is still rich with renewable resources.	TAG paragraph 5 addressing resource efficiency addressing use of waste as a renewable source of energy	Noting that proper and sustainable waste management contributes to the creation of clean and resilient cities by reducing and preventing risks to human health and the environment hazard, and it promotes sustainable development through innovation and job creation by improving <u>resource efficiency</u> , shifting towards circular economy, increasing investment in Africa and expanding sustainable tourism,	
c. Water and sanitation		Scope of ACCP to be retained to be solid waste management	
d. Sustainable tourism	TAG paragraph 5	Noting that proper and sustainable waste management contributes to the creation of clean and resilient cities by reducing and preventing risks to human health and the environment hazard, and it promotes sustainable development through innovation and job creation by improving resource efficiency, shifting towards circular economy, increasing investment in Africa and <u>expanding sustainable tourism</u> ,	
e. Sustainable cities and human settlements	TAG paragraph 5	Addressed in paragraph 6	
f. Health and population – protection of populations against the risks of diseases	TAG paragraph 5	Addressed in paragraph 6	

LINKAGES WITH LOCAL CONDITIONS, PANDEMIC, DISASTER MANAGEMENT, ETC.

3. Consideration of more comprehensive strategies			
a. By affirming that there are different approaches, visions, models, and tools available to each city in each African country.	a. YAG action 4	<u>sound waste management tailored to national and local circumstances in the African countries.</u>	
b. To get strong engagement of decision-makers	b. YAG action 4	Cooperate to create the knowledge to <u>empower decision makers</u> and stakeholders to take action and support policy-making aimed at sound waste management tailored to national and local circumstances in the African countries, and disseminate it through the ACCP.	
c. To emphasis on least developing countries in MSW	c. YAG action 4	<u>sound waste management tailored to national and local circumstances in the African countries.</u>	
d. To handle or treat medical waste related to Covid 19 management	d. TAG paragraph 5	Recognizing,.... the perspective of environmental protection, efficient use of natural resources and the importance of public health reminded by the unprecedented <u>COVID-19 crisis</u>	3. Promote effective measures through sharing knowledge, experience and good practices on reduction, sound management and recovery of plastic waste, <u>health-care waste</u> and e-waste towards the realization of 3R and controlled management based on Yokohama Action Guidance, recognizing the negative impacts created by plastic waste globally and challenges imposed by the increased of consumption of <u>health-care waste</u> and e-waste in Africa.
e. To agree/declare incentivizing the waste recycling industry to promote "buy back system"	e. YAG action 9	<u>Encourage necessary institutional and regulatory frameworks for realizing sound waste management including 3R, noting that waste generators have substantial responsibility for their own waste,</u>	
f. To promote green economy approach to green cities in Africa so that African countries and cities achieve sustainable development and poverty reduction including sustained economic growth, enhanced social inclusion and human welfare, healthy ecosystem, climate resilience, food security.	f. YAG paragraph 4	Noting that sound waste management <u>minimizes risks to public health and the environment, realizes clean and resilient cities</u> , contributes to improving resource efficiency, <u>transition to a circular economy</u> , reduction of marine plastic litter, and promotes innovation, <u>employment and sustainable economic growth</u> through increases in investments and sustainable tourism in Africa,	
g. By coordinating stronger interlinkages between urban WM and epidemic & disaster risk reduction and recovery, and more coordinated strategies that integrate disaster risk reduction and climate change adaptation considerations into public and private investment, decision-making and the planning of humanitarian and development actions.	d. TAG paragraph 5	Noting that proper and sustainable waste management contributes to the creation of clean and <u>resilient cities</u> by reducing and preventing risks to human health and the environment hazard, and it promotes sustainable development through innovation and job creation by improving resource efficiency, shifting towards circular economy, increasing investment in Africa and expanding sustainable tourism,	Noting that proper and sustainable waste management contributes to the creation of clean and resilient cities by reducing and preventing risks to human health and the environment, <u>strengthening the linkages between urban planning and waste management</u> , and promoting sustainable urban development through innovation and green job creation, improving resource efficiency, shifting towards circular economy, increasing investment in Africa, and expanding sustainable tourism,
h. To creation of local training centre in Africa	h. YAG action 4	<u>establishing a local training centre in Africa</u>	
i. To migrate from Linear Model to Circular model to achieving clean and resilient cities	i. YAG action 9 and TAG paragraph 6	9. keep resources in use for as long as possible as part of a <u>circular economy approach</u> in the African countries. Para 6. <u>shifting towards circular economy</u>	

URBAN PLANNING, FINANCIAL SUPPORT, USE OF TECHNOLOGY



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4. Consideration of Urban Development Planning			
a. To address the issue of lack of land for construction of SWM infrastructures	na		Noting that proper and sustainable waste management contributes to the creation of clean and resilient cities by reducing and preventing risks to human health and the environment, strengthening the linkages between urban planning and waste management , and promoting sustainable urban development through innovation and green job creation, improving resource efficiency, shifting towards circular economy, increasing investment in Africa, and expanding sustainable tourism,
b. Through knowledge and experience sharing with other members on urbanisation planning / longer- term development planning to acquire sufficient space	na		
c. To Migrate from Open dumping of waste to controlled landfilling	c. YAG action 8 and TAG 2	8. <u>Encourage controlled waste disposal</u> at landfill sites in the African countries, in order to prevent fire, collapse and environmental pollution caused by uncontrolled management at landfill sites, and to contribute to securing safety and health of people and protect healthy ecosystems. 2. Promote the transition from open dumping to sanitary and controlled landfill	
5. Consideration of financial support			
a. For capacity development activities of members (paragraph 1, NO)	a. YAG action 1, 11	1. <u>encourage a participation of development partners to the ACCP with a view to enhance mobilization of financial resources for sound waste management</u> , 11. <u>encourage practical capacity building</u> for the African countries and cities on waste management.	
b. By creating financial mechanisms for transition of open dumping to controlled landfill or mobilise resources from development partners (paragraph 2, NO)	b. YAG action 1, 9	1. <u>encourage a participation of development partners to the ACCP with a view to enhance mobilization of financial resources for sound waste management</u> , 9. Enhance public-private partnerships to <u>increase investment opportunities for waste management business</u> and to facilitate innovation.	
6. Consideration of use of technology			
a. To realise open and transparent manner of knowledge exchange, technical cooperation and capacity building in different areas of ACCP members through innovative technology application	n.a.		1. Continue to further promote the 11 items of the Yokohama Action Guidance adopted at the 2nd ACCP General Meeting, utilizing innovative technologies and applications for transparent and effective knowledge sharing.



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