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Practitioners' Workshop Sustainable Urban Mobility and Climate Change

20 – 22 February 2018 (Tbilisi, Georgia)
The Holiday Inn Hotel Tbilisi



INTERNATIONAL COMMUNITY OF PRACTICE
FOR SUSTAINABLE URBAN DEVELOPMENT

BACKGROUND

- **Challenges of urbanisation** call for innovative solutions
- Variety of **solutions** already exists, but not widely known
- Lack of **systematic access** to practice-oriented solutions
- ➔ Mobilisation of practical experience in sustainable urban development for **joint learning** and **co-creation of knowledge** among urban stakeholders around the world



OBJECTIVES



To facilitate worldwide **networking** between urban actors from politics, administration, business, science and civil society

To support a systematic and application-oriented **exchange** of experience on good practices and through peer-to-peer-consultations



To support the development of innovative ideas for **urban projects**

Topics

Good Urban Governance



All about democracy and public participation, urban administration, municipal and regional networks, public budget and municipal finance

Integrated Urban Development



All about strategic urban planning, Inclusive cities, cities and climate change, sustainable urban lifestyles, safety in cities

Local Economic Development



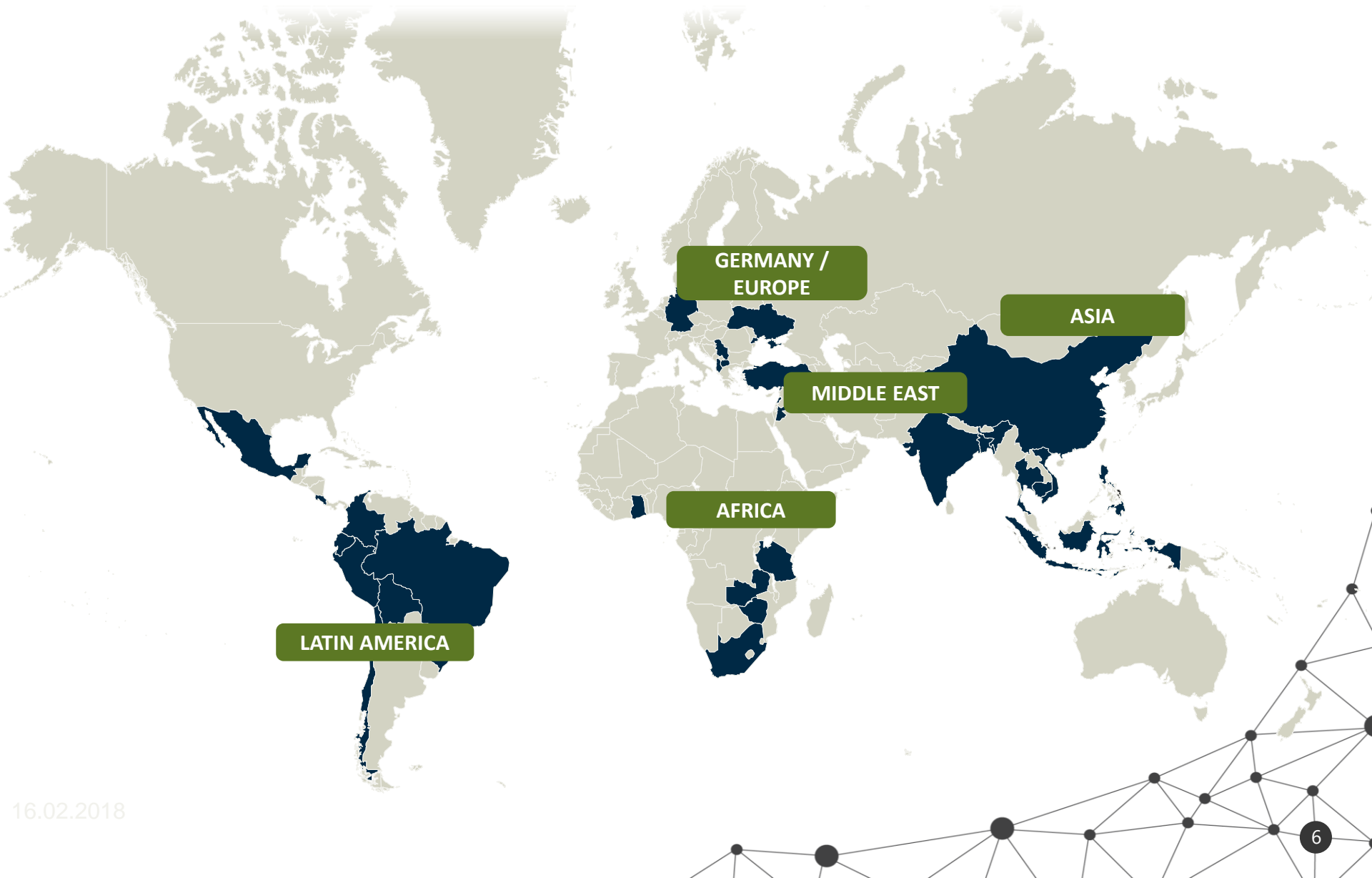
All about fostering innovation, start-up promotion, location development, green urban economy, corporate social responsibility / CSR

Municipal Services Provision



All about waste management and recycling, energy production and supply, water supply and wastewater disposal, urban mobility and public transport

REGIONS



Services

Dialogue events
and workshops



Project support
activities



Expert
assignments



Virtual
cooperation



Financial advisory
service





STRATEGY SETTING

Sequence of action to achieve a set of objectives

Goal: Environmental Protection & Clean Kenya

Specific Objectives:

- Integrated Plan
- Reduce illegal Dumping
- To Provide Services to all

Expected Outputs:

- Improved waste management
- Reduced illegal dumping
- Increased public participation
- Improved environmental quality
- Increased income for the poor
- Improved health and safety
- Improved social cohesion
- Improved institutional capacity
- Improved governance
- Improved accountability
- Improved transparency
- Improved integrity
- Improved honesty
- Improved fairness
- Improved justice
- Improved equity
- Improved inclusion
- Improved participation
- Improved consultation
- Improved collaboration
- Improved partnership
- Improved cooperation
- Improved coordination
- Improved communication
- Improved information
- Improved knowledge
- Improved skills
- Improved capacity
- Improved performance
- Improved results
- Improved impact
- Improved value
- Improved quality
- Improved quantity
- Improved timeliness
- Improved cost-effectiveness
- Improved efficiency
- Improved effectiveness
- Improved sustainability
- Improved replicability
- Improved scalability
- Improved transferability
- Improved adaptability
- Improved flexibility
- Improved responsiveness
- Improved accountability
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- Improved scalability
- Improved transferability
- Improved adaptability
- Improved flexibility
- Improved responsiveness

Enabling Activities:

- Policy and legal framework
- Institutional arrangements
- Financial resources
- Human resources
- Technical resources
- Information resources
- Knowledge resources
- Skills resources
- Capacity resources
- Performance resources
- Results resources
- Impact resources
- Value resources
- Quality resources
- Quantity resources
- Timeliness resources
- Cost-effectiveness resources
- Efficiency resources
- Effectiveness resources
- Sustainability resources
- Replicability resources
- Scalability resources
- Transferability resources
- Adaptability resources
- Flexibility resources
- Responsiveness resources

ACTIVE TREE

Ends

Objectives

Measures

Field Analysis

SWOT Analysis

SWOT Analysis

SWOT Analysis

SWOT Analysis

SWOT Analysis

SWOT Analysis

SWOT Analysis

SWOT Analysis

SWOT Analysis

SWOT Analysis

SWOT Analysis

SWOT Analysis

Stratagem Mapping

Identify the individuals and people who have something to gain or lose from the process and who are most likely to be in our process



Stakeholder

Process

Process

Process

Process

Process

NAIROBI

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Opportunities for Waste Separation and Recycling at Household Level

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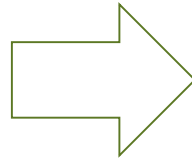
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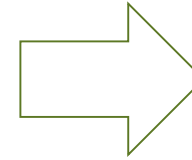
CONNECTIVE CITIES EVENTS



DIALOGUE
EVENT



PRACTITIONERS'
WORKSHOP



PROJECTS



**Rethinking Public Service
Delivery - Innovative Solutions
for Managing and Financing
Public Services**

14 -16 October 2014 - Province
Gauteng, South Africa



**From Waste to Resources:
Integrated Solid Waste
Management in Sub-
Saharan Africa**

14 -17 April 2015 -
Kinondoni, Tanzania



**Strengthening Capacity
of Community-based
Waste Management in
Langata**

10 -12 October 2017 -
Nairobi, Kenya



PROJECT IDEA Nakuru, Kenya



Population: 473,000



Involved actors

- Civil society
- Local authorities
- County assembly
- Development partners
- Private sector
- Ministry of Education
- NGOs

Creation of a waste recovery plan

- Developing a task force with public consultation, supervised by a steering committee, with relevant stakeholders, approved by local authorities

Provision of adequate funding

- Lobbying the county assembly and engaging development partners

Improvement of market access for recyclables

- Conducting a market survey for recyclables,
- Building capacities and setting incentives for local companies and residents

Increase awareness among residents

- Conduct public campaigns, design and disseminate info material in cooperation with education partners

Positive side effects

- Extension of landfill lifespan
- Reduced costs for SW operations
- Job creation
- Climate change mitigation

Challenge

Low recycling /
recovery rate
(~20%)

Objective

Increased
resource
recovery



PROJECT IDEA

Metro Cebu

Philippines



Population: 2.475.000



Involved actors

- Metropolitan governments
- Local authorities
- Civil society organisat.
- NEDA - Regional Development Board
- Private sector service providers

Institutional Transformation

- Public Transport Forum for collaboration
- Inventory of existing routes and facilities
- Capacity development for local transport officers

Spatial Transformation

- Quality of public space around transit stations
- Integrated street planning for multiple uses
- Street greening

Social Transformation

- User-friendly public transport information
- Informations campaigns on BRT benefits
- Awareness raising and education programmes

Infrastructure Transformation

- Safety measures for cyclists and pedestrians
- Design of mobility stations
- Housing development close to transport nodes

Positive side effects

- More balanced spatial development
- Improved quality of public transport
- Reduction of emissions from transport
-

Challenge
Insufficient
public transport
services

Objective
Improved
Transit oriented
development of
Metro region





Experts

Our experts



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Registration of experts



International municipal experts wanted!

[more](#)

Expert experiences



Experts report on experiences made during international assignments.

[more](#)

Good Practices



Practical examples from experts for experts

Simply select your area of interest and read how other cities deal with their challenges! For each example, there is a contact person, you can contact.

Share a Good Practice?

Do you have a Good Practice in the field of urban and municipal development, you would like to publish here?

[🔗 Please, contact us!](#)

Latest Good Practices



Cycling Canal and Community Project in Bangkok - Bangmod Case

17/07/2017

The project is based on 3C: Cycling – Canal – Community. Known as a bicycle route project



"The Other Side of the Fence"

19/06/2017

The Village Heights / The Other Side of the Fence project is a working relationship between the City of Cape Town and...



Inclusive violence and crime prevention (VCP)

18/08/2016

People's mobility and quality of life and their participation in public life and in sustainable development processes



The Green Loop of Metro Cebu

09/08/2016

Cebu is the second most urbanised and populous city in the Philippines. Rapid urbanisation has led to different urban...

BENEFITS



- Access to international know-how and to innovations as well as practical experiences about urban transformation processes
- Involvement in international networks among dedicated practitioners with hands-on experience
- Development of individual and institutional capacities for local innovations based on state-of-the-art learning concepts and technology
- Implementation of innovative and collaborative projects

OBJECTIVES OF THE WORKSHOP



- **Foster exchange and collaboration** among participants from different German and Jordanian cities in urban district development, energy recovery, open and green space management and decentralised water management
- **Support practice-oriented exchange on good practices** concerning urban district development, energy recovery, open and green space management and decentralised water management
- **Provide peer-to-peer advisory services** in a conducive and creative workshop environment
- **Develop capacities of participants to analyse existing urban districts** to work out the strength and weaknesses of a present district
- **Create local project ideas and action plans** to address challenges in urban districts in a creative and practice-oriented manner
- **Define future support measures** to strengthen capacities for project development/implementation as well as for continuous exchange or participation through the Municipal know-how for host communities in the Middle-East Programme.





Thank you very much for your attention!

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