

INTERNATIONAL COMMUNITY OF PRACTICE FOR SUSTAINABLE URBAN DEVELOPMENT



Partners of Connective Cities





With its





Commissioned by





## Welcome

## Sibylle Loyeau and Muna Shalan

Project manager Connective Cities and program component Manager





# Connective Cities Who we are and what we do



## Connective Cities at a glance



#### Operational partners of Connective Cities:

- Association of German Cities (Deutscher Städtetag)
- Engagement Global with its Service Agency Communities in One World
- Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)

#### Connective Cities external structures:

Regional coordinators in Amman (Jordan), Tbilisi (Georgia) and Nairobi (Kenya)



Commissioned by the Federal Ministry for Economic Cooperation and Development since 2014







#### Our Network

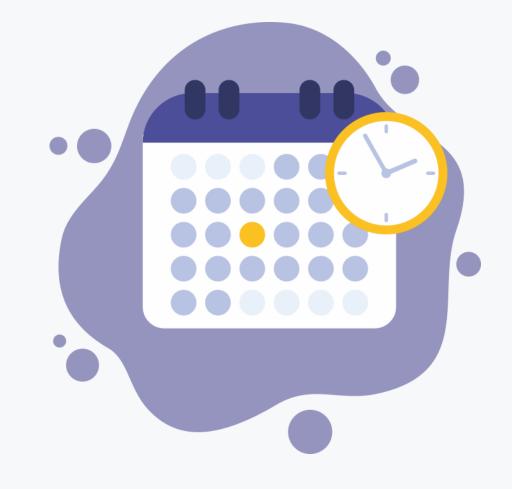




# Agenda

Time	Activity
08:45	Optional: Tech rehearsal: Arriving in the virtual room on Webex, testing audio and video
09:00	Welcome and introduction  Muna Shalan, program component manager at Connective Cities  (moderator) &  Sibylle Loyeau, project manager at Connective Cities (moderator)
09:05	Introduction round by Sibylle Loyeau, project manager at Connective Cities (moderator)
09:15	Short Recap: Deep Dive Process 'Heat in the City' & Testimonials by Lea Schnippering, Lüdenscheid & Dr. Marwa Soliman, Aswan
09:35	6 Action Plan Teasers á 2-3 Minutes all participating cities – Mombasa, Nairobi, Aswan, Lüdenscheid, Heidelberg, Lviv
09:55	'10 Break
10:05	In Depth Presentations: Action Plans in Break Out Sessions  1. Mombasa - Nairobi  2. Aswan - Lüdenscheid  3. Heidelberg - Lviv
10:45	Recap, outlook and closing by Muna Shalan, program component manager at Connective Cities (moderator)
11:15	End - Evaluation & Open Rooms





#### Deep Dive



One topic: Heat in the City

6 municipalities: Aswan, Heidelberg, Lüdenscheid, Lviv, Mombasa, Nairobi

4 workshops live in Germany, Kenia, Egypt

Almost 2 years

2 organisations working together: GIZ and SKEW

6 solutions:
Integrated heat action
framework, mapping of heat
islands, strategic planting of
shade-providing trees, pocket
parks, climatological
database

Almost 10 online workshops – virtual coffees and learning capsules









Lea Schnippering
Climate and environmental protection, green space planning, city of Lüdenscheid, Germany

# Marwa Ahmed Soliman

General Manager of international cooperation and community participation, Urban Development Funs (UDF), Egypt



# Group 1: Mombasa-Nairobi

Group 2: Lüdenscheid-Aswan

Group 3: Heidelberg-Lviv





Group 1: Mombasa-Nairobi

Group 2: Lüdenscheid-Aswan

Group 3: Heidelberg-Lviv

40 minutes untill 10:45



# Summary and Outlook

# Optimisation & Upscaling



#### Areas for optimization and methods for upscaling

- standardization of design and replication
- planning incremental upscaling
- financial and human resources allocation
- redefining the anticipated risks given the wider scale of implementation
- monitoring of progress including the definition of key performance indicators.











#### A guidebook on risk-informed planning and heat mitigation



Practical guide for municipal actors, urban planners, policymakers, and community leaders seeking to adopt risk-informed approach and to integrate heat adaptation into their planning processes.

#### Practice-oriented examples:

- devising policies and strategies,
- optimizing the institutional set-up and steering structures,
- pursuing effective communication and public engagement
- utilising evidence-based planning using climate data.



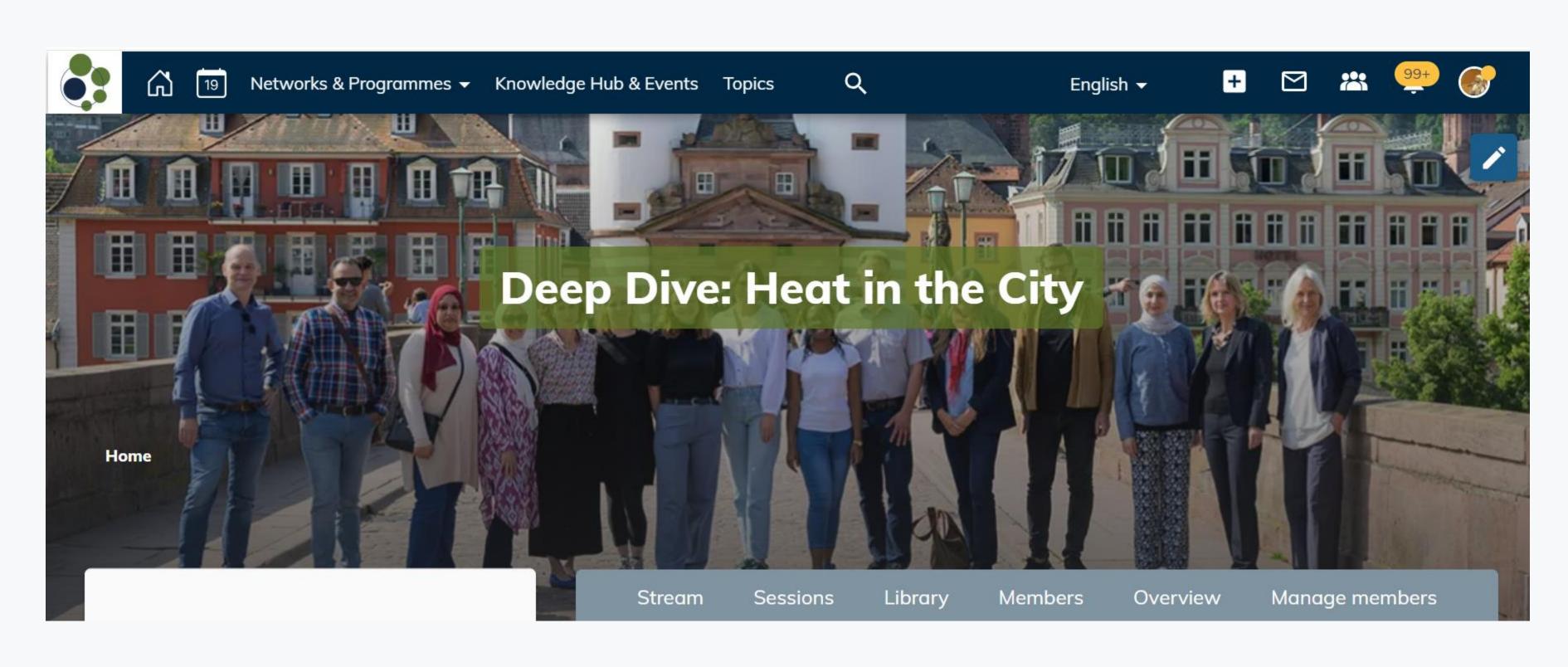






#### Annual Get-together















# End of Workshop Thanks for participating and your contribution.

