

Deep Dive into Heat Challenges in Aswan City - Egypt

- Develop a General Framework for Heat Measures for Aswan city.
- A Heat Action Plan for Small Neighborhood (Elsail Elgadi).

Challenges:

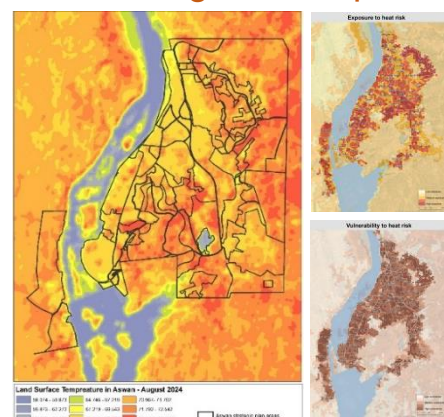
- Data availability & accuracy.
- Engaging stakeholders, and coordination.
- Financial support

Approach and Strategy:

Learning from International experiences



Creating heat maps



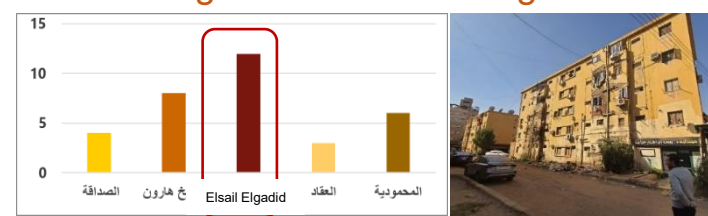
Integrating all UDF experiences and outputs from other projects.



Engaging all relevant stakeholders



Prioritizing and select the neighborhood



For future upscaling:

- General mainstreaming by UDF.
- Use the UDF network and experiences.
- Integrate the national level with the local level.
- Allocate and mobilize resources.

Outputs:

General framework for Aswan focuses on four main tracks.

Heat Action Plan for “Elsail Elgadi”:

Strategic locations for cooling stations



Proposed three locations for place-making



A collaboration project between:

Urban Development Fund (UDF) and Aswan Governorate



Partners of Connective Cities



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