

# Capacity development on climate resilient urban development



## Potential Climate/ Disaster Impacts addressed and Justification for this Approach

Urban planning in Egypt does not yet properly take into account risks and vulnerabilities related to climate change. The project capacitates national urban development stakeholders to assess and map vulnerabilities that are related to climate change, and to do that in a comprehensive manner by considering other types of vulnerabilities (social and economic), in order to create the basis for evidence-based planning and decision making. Resilience is therefore understood in a comprehensive manner.

## Process of Implementation

1. Creation of a common understanding and definition of the concept of resilience
2. Enhancing horizontal and vertical governance in relation to resilience by connecting urban development stakeholders with other national and sub-national agencies
3. Advising national stakeholders in conducting a pilot vulnerability assessment (on-the-job training)
4. Capacitating on integrating resilience into urban planning operations
5. Support in building the institutional capacities to access climate finance

## Project Title

Capacity Building through Urban Infrastructure Development (CBUID)

## Project Number

2016.2168.9

## Results and Impacts

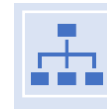
Improved vertical and horizontal governance, awareness of the topic, increased capacities, sustainability by providing the institutional foundations for accessing finance.



**TYPE OF APPROACH**  
Capacity Development



**COUNTRY**  
Egypt



**LEVEL OF INTERVENTION**  
(inter-)national



**TYPE OF RISK MANAGEMENT**  
prevention, resistance, transformation



**MAIN HAZARDS ADDRESSED**  
N/A



**URBAN FUNCTION PROTECTED**  
N/A



**SPHERE OF INTERVENTION**  
socio-political sphere/ governance,  
environment



**COOPERATION PARTNERS**  
General Organisation for Physical Planning (GOPP), Urban Development Fund (UDF)