

Master Tool for Urban and Local Climate Action

Flagship 3

RISE UP: Resilient Settlements for the Urban Poor



UN HABITAT
FOR A BETTER URBAN FUTURE

Climate Change Team, UN-Habitat
Version: January 2022



Background & Purpose of the Master Tool

- Over recent years, UN-Habitat has developed various guides and tools in the context of climate change and urban/human settlements development, however a stocktaking and managing mechanism was lacking.
- To efficiently and effectively utilize the guides and tools and to maximize the use of limited resources, the importance of a master tool has been pointed out.
- The master tool is a living document, and it will be updated with the latest information.
- The scope of this master tool will be the guides and tools related to the Flagship Programme Resilient Settlements for the Urban Poor (RISE UP).
- In the January 2022 version, 18 guides and tools have been targeted and analyzed.



How to Use the Master Tool

- **Easy format** – starting from carefully selected information related to each tool/guide (Part 1).
- **Detailed analysis on gaps** (target group, phase, geography and language) and **instructions** on when to apply which tool based on a questionnaire format (Part 2).
- **Summarizes the essential points** revealed from this master tool in the end.
- **Flexible use** - could be used in order from the beginning or from Part 2 (slide no. 57) to respond to actual needs of the user.
- There are enough and useful tools in particular target groups, phases, geographic location and major language. However, due to limited resource and capacity of UN-Habitat, tools seriously lack in certain parts.

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Developing Local Climate Change Plans: A Guide for Cities in Developing Countries

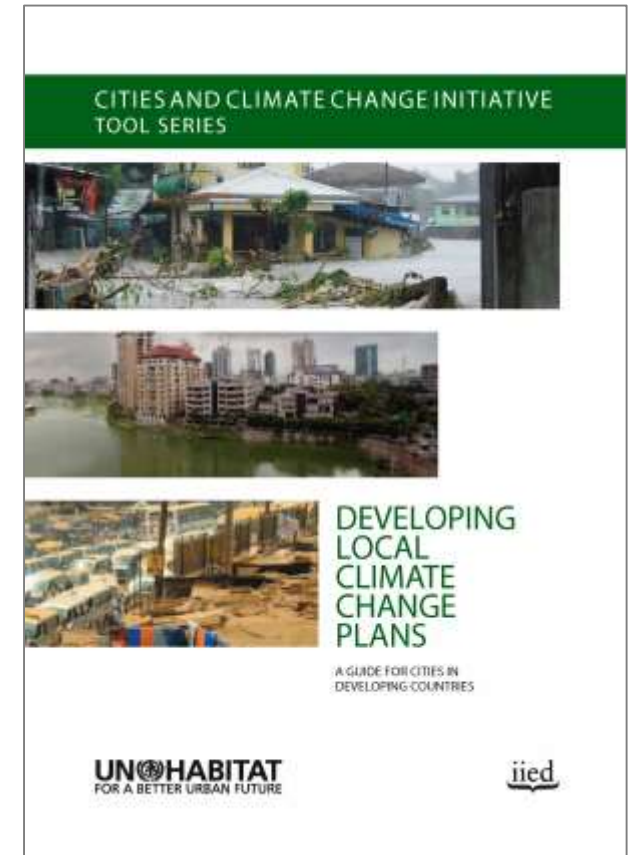
Guidance for local planners and local governments of simple planning process based on understanding long-term climate change impacts, urban development challenges, and the needs of citizens. Developed jointly with IIED, this guide and training focuses on developing countries and enables any city to get started no matter how limited its resources are. Among other elements, it describes “quick win” activities that address both climate and urban issues simultaneously.

- Published in 2012 / English
- Duration: Several months
- Partner: International Institute for Environment and Development (IIED)
- Marcus Mayr / marcus.mayr@un.org
- https://mirror.unhabitat.org/downloads/docs/11463_1_594564.pdf

Guide

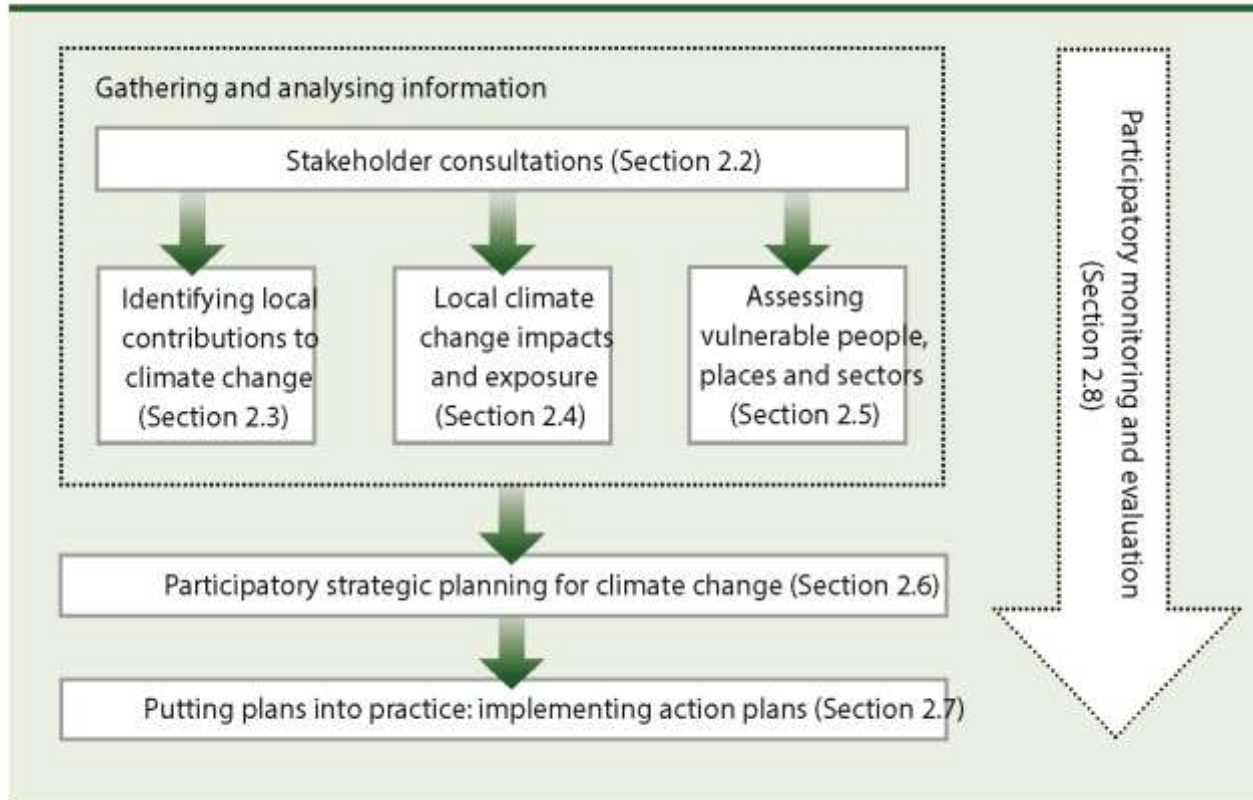
Secondary City

Phases 1 - 4



How to use this tool

Steps with key outcomes



Step 1: Gathering and Analysing Information

- Organizing the core team & stakeholder analysis
- Identifying potential climate impacts
- Assessing vulnerable people, places and sectors as well as their adaptive capacity

Step 2: Participatory Strategic Planning for Climate Change

- Mainstreaming climate change into existing plans
- Developing strategic, stand-alone climate change plans
- Municipal adaptation plan

Step 3: Implementing Action Plans

- City-based, community-based and sector specific adaption plans

Step 4: Participatory Monitoring and Evaluation

- Monitoring and evaluation matrix
- Cost/benefit analysis for adaptation actions

Further Information

- **Application:** This Guide has been used in various trainings and the Cities and Climate Change Academy.
- **Time frame:** Several months
- **Delivery Modality:** This introductory Guide is best used in city-level capacity-development and training for local officials and technical and substantive personnel, guiding the familiarization with further tools and methodologies.
- **Limitations:** The Guide is limited to sensitization and orientation, as a 'first-step' in the process to develop local leadership in climate action.
- **Case Studies:** Mentions 12 case studies with 4 in-depth case studies
- **Unique Elements:** The Guide contains further resources and a good overview of additional opportunities.

Case study of applying this tool

- **Application:** Cities & Climate Change Academy online training for city leaders
- **Main Outcome:** sensitization and understanding of potential next steps in city-level climate action process



Planning for Climate Change:

A strategic, values-based approach for urban planners Volume 1 (Guide) & Volume 2 (Toolkit)

A tool for city planners to better understand, assess and take action on climate change at the local level. It is specifically targeted to the needs of planners and allied professionals in cities in low and middle-income countries where the challenges of planning for climate change are particularly high. It provides an approach that allows local decision-makers to develop climate action plans that reflect local values.

- Published in 2014 / English
- Duration: 6 – 18 Months

Guide & Toolkit

City Level

Phases 1 - 4



预览已结束，完整报告链接和二维码如下：

https://www.yunbaogao.cn/report/index/report?reportId=5_17211

