



Training for Urban Policymakers

MAINSTREAMING CLIMATE CHANGE INTO NATIONAL URBAN POLICIES IN ASIA AND THE PACIFIC

UN-Habitat
UNESCAP
www.fukuoka.unhabitat.org/cc_nup

OVERVIEW





Section 1 Overview of the Regional Guide: Climate Change and National Urban Policies in Asia and the Pacific

Section 2 Introduction to the Tools and Scenarios

Section 3 Next Steps







SECTION 1 – OVERVIEW OF THE REGIONAL GUIDE: CLIMATE CHANGE AND NATIONAL URBAN POLICIES IN ASIA AND THE PACIFIC

PURPOSE OF THE GUIDE





- Mainstream climate change into existing National Urban Policy
- 2. Develop a new, climate-responsive National Urban Policy
- 3. Mainstream climate change into other national-level urbanrelated policies (e.g. national spatial framework, sectoral policies etc.)



REGIONAL GUIDE STRUCTURE









CLIMATE CHANGE AND NATIONAL URBAN POLICIES IN ASIA AND THE PACIFIC

A REGIONAL GUIDE FOR INTEGRATING CLIMATE CHANGE CONCERNS INTO URBAN-RELATED POLICY, LEGISLATIVE FINANCIAL AND INSTITUTIONAL FRAMEWORKS





Section 1: Context

- 1.1 Urbanization and Climate Change in the Asia Pacific
- 1.2 Mainstreaming Climate Change Concerns
- 1.3 Urban and Climate-related Governance Frameworks
- 1.4 New Global Frameworks for Development Action

Section 2: Climate Change and National Urban Policy – A Mainstreaming Framework

- Four Mainstreaming Phases
- Four 'Elements'

Section 3: Tools and References specifically prepared to accompany the Guide



URBANISATION AND CLIMATE CHANGE IN ASIA AND THE PACIFIC





- Climate Change and Urbanization are two of the defining megatrends of our time
- The Asia-Pacific Region is extremely vulnerable to the impacts of climate change
- Cities are increasingly vulnerable to climate change
- Cities / Urbanization significantly contribute to the emission of greenhouse gases (40-80%)



INTERNATIONAL FRAMEWORKS





Global frameworks already consider climate change and urbanization together





NDCS WITH URBAN-RELATED TARGETS







GOVERNANCE FRAMEWORKS AND NATIONAL URBAN POLICY





 Types and state of urban policy development vary widely across the region

Importance of effective multi-level governance for mainstreaming



DEFINITION OF NATIONAL URBAN POLICY





"a coherent set of decisions derived through a deliberate government-led process of coordinating and rallying various actors for a common vision and goal that will promote more transformative, productive, inclusive and resilient urban development for the long term." (UN-Habitat)



INTEGRATIVE POTENTIAL OF NATIONAL URBAN POLICY





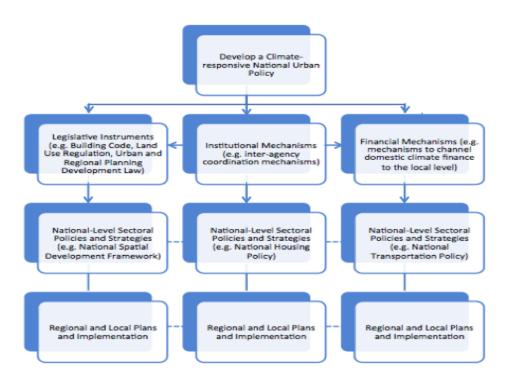
- 1. Vertical integration
- 2. Horizontal (sectoral) integration
- 3. Territorial integration
- 4. Stakeholder integration
- 5. Temporal integration

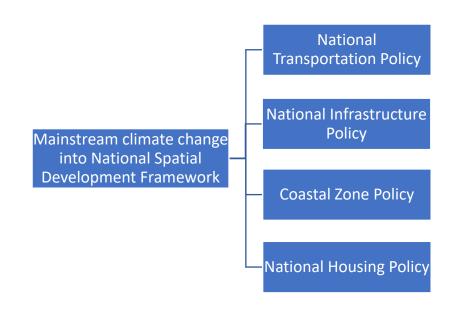
WHAT IS MAINSTREAMING?





Forms of Mainstreaming





Systemic Mainstreaming

Specific Mainstreaming

DEGREES OF MAINSTREAMING





CLIMATE CHANGE MARKER

CODE	DESCRIPTION	CRITERIA
0	Climate change negative/blind	Addressing climate change is <u>not</u> a specific Expected Accomplishment or sub- Expected Accomplishment of the project, <u>and moreover</u> The concept note or project document under review does <u>not</u> discuss climate change
1	Climate change aware	 ✓ While addressing climate change is <u>not</u> a specific Expected Accomplishment or sub Expected Accomplishment of the project, ✓ The concept note or project document <u>does</u> provide at least a minimal amount of discussion of climate change considerations
2	Climate change sensitive	 ✓ Addressing climate change is a <u>sub-Expected Accomplishment</u> of the project, <u>and</u> ✓ The concept note or project document systematically analyses the inter-linkages be tween the issues addressed by the project and climate change, <u>and</u> ✓ The project contains at least a handful of actions, indicators and/or targets related to the reduction of greenhouse gases and/or adaptation to climate change, e.g., measures to help build the resilience of populations that are vulnerable to climate change impacts, based in part on community engagement
3	Climate change transformative	 ✓ Addressing climate change is an Expected Accomplishment of the project, with a corresponding set of actions, indicators and/or targets, and ✓ The project contains implementation and monitoring measures related to the reduction of greenhouse gases (GHGs) and/or adaptation to climate change that reflect global standards and/or state-of-the-art practices, and ✓ The project seeks to have a transformative effect on how climate change is addressed at either the operational and/or the normative levels, with explicit mechanisms for replicating, upscaling and/or sharing of tools and lessons learned from city-level activities, and evaluating project outcomes



CROSS-CUTTING ISSUES







Youth



Gender



Human Rights



MAINSTREAMING FRAMEWORK





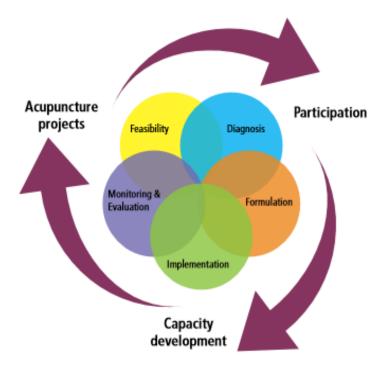
Four "Phases"

Phase A: Feasibility and Diagnosis

Phase B: Formulation

Phase C: Implementation

Phase D: Evaluation



Phases and Pillars of the National Urban Policy Process Source: National Urban Policy: A Guiding Framework, p. 10



FRAMEWORK OVERVIEW TABLE



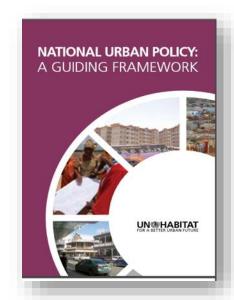


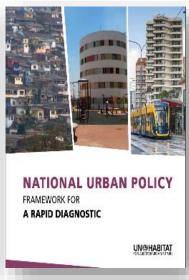
	Elements							
	1) Substantive process	2) Resource & capacity assessment & development	3) Urban & climate related policy alignment ⁵⁹	4) Institutions & stakeholders				
accurdance & commence of the c	→ Identify drivers (WHY) you want to mainstream climate action into urban policy - make your case for mainstreaming → Identify urban-related climate change issues, mainstreaming objectives & climate actions (WHAT) → Customize your mainstreaming process using this Framework (HOW) – creating process Timeline → Analyze good practices for M&E & draft Plan, including indicators for mainstreaming goal & interim milestones → Compile Diagnosis Paper based on outputs of all tasks from your tailored mainstreaming process Phase A	→ Identify Core Team for feasibility & diagnosis, formulation, implementation & M&E phases of mainstreaming process (WHO) → Assess availability & gaps in needed human, financial, informational, institutional & other resources for undertaking mainstreaming process & develop Financing & Capacity Development Strategy	→ Identify relevant national, sectoral & subnational urban-related documents, including stage of National Urban Policy development, sources of financing & check if climate change mainstreamed → Identify relevant national, sectoral & subnational climate policies, strategies & frameworks that have relevance in urban context & check if urban-related concerns sufficiently covered → Identify relevant sections in international frameworks linked to urban development &/or climate change with relevance for urban context → Find existing mainstreaming efforts of climate change concerns into national, sectoral or subnational urban policies from other countries - diagnose if helpful for your context → Identify other cross-cutting issues (e.g. gender) that could be mainstreamed in your policy formulation or revision alongside climate change & existing mainstreaming processes of your country & other countries to learn from → In Diagnosis Paper, undertake comparative analysis of above-mentioned set of country documents (& international frameworks) & identify urban policy document(s) to mainstream climate actions into (WHERE), / or propose using mainstreaming process to drive development of new NUP	→ Map & analyze relevant parts of country's institutional landscape (government) & identify potential mainstreaming champions → Map & analyze relevant key stakeholders (outside government) identify potential mainstreaming champions → Determine potential means & lev of engagement of relevant institutio & key stakeholders based on capacit & interest (HOW, WHAT) & agree or Participation Strategy for mainstreaming process, including forming a Reference Group (WHO)				
		The necessary (human, financial) resources & institutional commitments for the mainstreaming process have been secured	The urban policy document(s) into which to mainstream has/ have been identified & an annotated outline drafted (or a new climate responsive NUP outline drafted) as part of the Diagnosis Paper	Consensus has been reached with institutional partners & other stakeholders on content & process; mainstreaming policy formulation in implementation as proposed in the Diagnosis Paper				

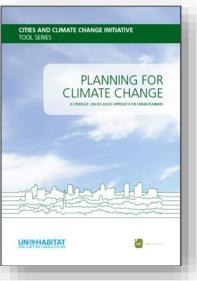
PUBLICATIONS THAT SUPPLEMENT THE GUIDE

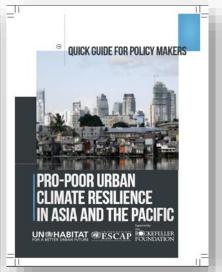
















COUNTRY CASE STUDIES











SECTION 2 – INTRODUCTION TO THE TOOLS AND SCENARIOS

OVERVIEW OF TOOLS





Tool	Туре	Description
Framework Tasks (TT)	Planning & reference	Provides a detailed explanation of each task in the framework, guiding questions and other information sources.
Making the Case (MC)	Strategy	Identifies entry points for mainstreaming, the drivers, and motivation for the climate change mainstreaming process.
Climate Change Concepts (CC)	Reference	Summarises and explains the main terminology linked to climate change, disaster risk reduction and management.
Climate Issues to Actions (IA)	Consultation & prioritisation	Identifies climate change issues to be converted into mainstreaming objectives and potential policy solutions against the issues identified.
Climate Finance (CF)	Reference	Outlines the international and domestic sources of and mechanisms for financing climate action and how these can be linked to urban related climate actions.



OVERVIEW OF TOOLS



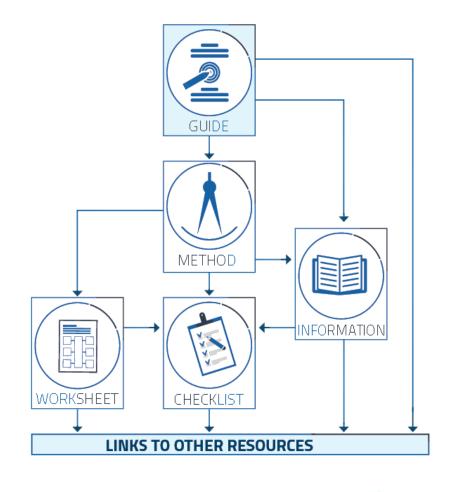


Tool	Туре	Description
International Frameworks (IF)	Reference & strategy	Introduces key international frameworks and how they link to urban climate issues.
Good Urban Governance (UG)	Evaluation	Characterises different dimensions of good urban governance and how it can be brought into the formulation of the urban policy.
Stakeholder Analysis (SA)	Evaluation & strategy	Identifies the important government and non-government stakeholders to engage.
SWOT (SW)	Evaluation	Assesses availability and gaps in human, financial, informational, institutional and other resources, along with capacity constraints.
Selecting Indicators (SI)	Evaluation	Defines indicators for the mainstreaming process and helps identify and formulate effective policy mainstreaming objectives and climate actions.
Drafting Your Diagnosis Paper (DP)	Strategy & evaluation	Assists in preparing the structure and content of the Diagnosis Paper and eventually the policy proposal.

OVERVIEW OF TOOLS



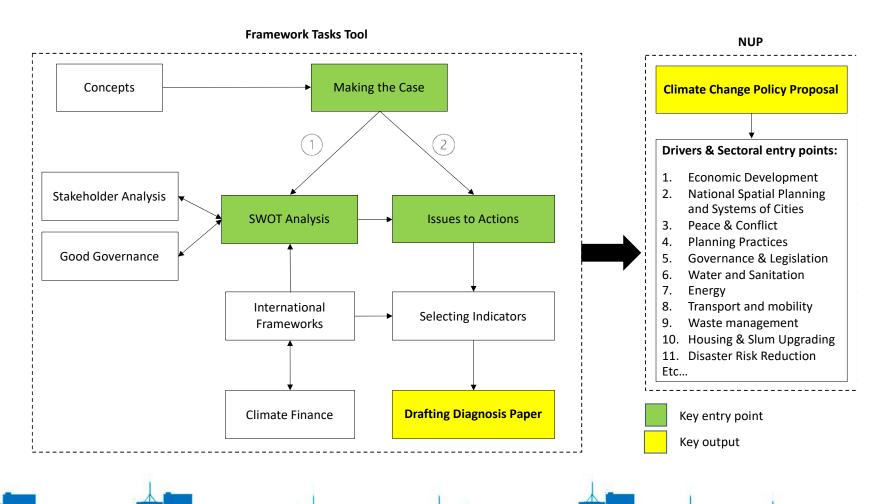




FLOWCHART OF TOOLS AND LINKAGES





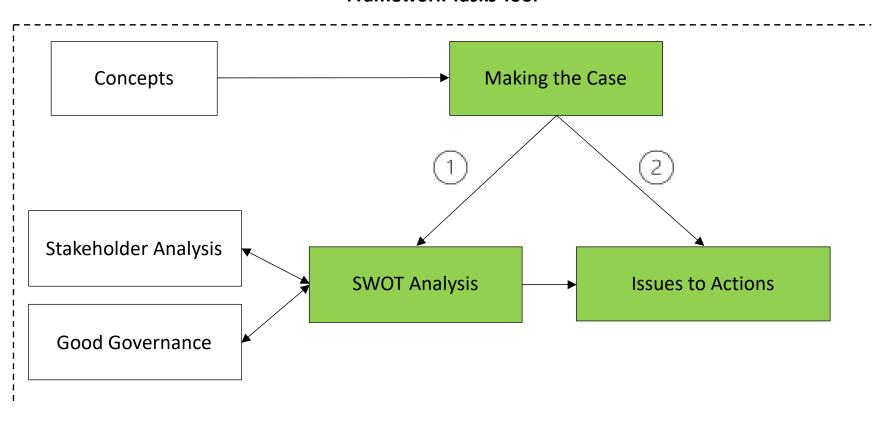


USING THE FLOWCHART





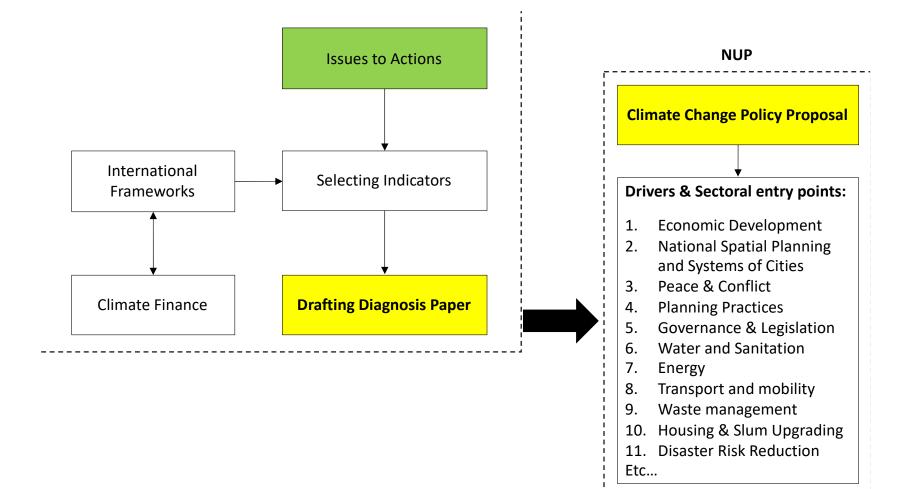
Framework Tasks Tool



USING THE FLOWCHART













- 1. An existing National Urban Policy is in place but is undergoing revision or updating (c.f. Philippines Country Case Study):
 - > Reviewing existing national and international climate change policies
 - Considering city contexts and vertical integration of concerns
 - > Encouraging dialogue and exchanges between stakeholders
 - > Challenging siloes and taking a system rather than a sectoral approach

Tools to use as entry points: Making the Case, SWOT Analysis, Stakeholder Analysis







- 2. There are urban-related policy documents but no overarching framework to link them together (c.f. Bangladesh Country Case Study):
 - > Reviewing policy and legislation and conducting analysis of stakeholders
 - ➤ Importance of capacity building and good governance to improve coordination and integration and clearly define responsibilities
 - Climate change can provide an important link and motivation among stakeholders for a comprehensive policy

Tools to use as entry points: Making the Case, SWOT Analysis, Stakeholder Analysis, Good Urban Governance







- 3. Local or city-level climate actions are ongoing but with limited or no integration into National Urban Policy (c.f. Solomon Islands Country Case Study):
 - ➤ Local level actions such as vulnerability assessments can inform and start the mainstreaming process directly, providing a sense of the issues on the ground which can be incorporated into resilience plans and scaled-up in national policy
 - Importance of capacity building of officials and integrating sectoral policies into NUP that can assist with vertical integration

Tools to use as entry points: Making the Case, Issues to Actions, SWOT Analysis, Stakeholder Analysis







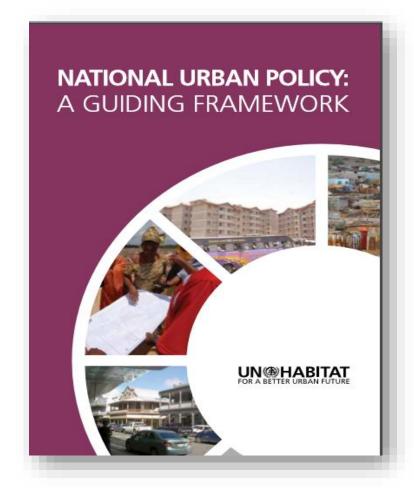
- 4. There is a strong national level climate focus but little local level action and integration into urban policy (c.f. Sri Lanka, Vietnam Country Case Studies):
 - > Capitalising on existing stakeholders and mechanisms for cooperation across sectors
 - ➤ Building the understanding and appreciation of climate impacts on the urban sector through capacity building
 - Considering existing good practices/initiatives/plans/policies at the local level and how these could be scaled-up with reference to international frameworks to increase buy-in

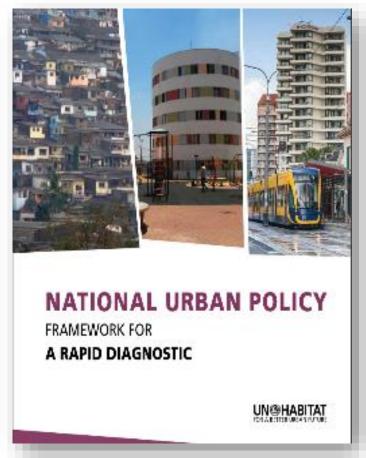
Tools to use as entry points: Making the Case, Stakeholder Analysis, Good Urban Governance, International Frameworks

NEW NATIONAL URBAN POLICY













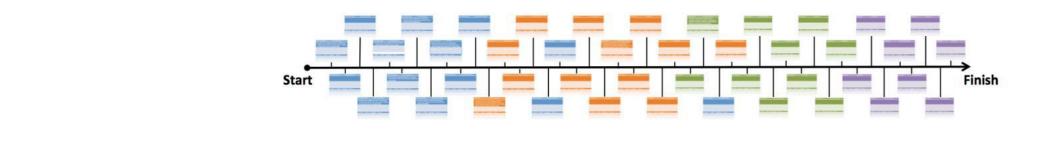
SECTION 3 – NEXT STEPS

NEXT STEPS





- Review the Main Guide and Guidance Note in detail
- Establish your 'Core Team' and begin assigning roles and responsibilities
- Identify your entry point based on the Scenarios and Framework. Begin to plan how the process will proceed
- Consider initial resource and capacity gaps and requirements







THANK YOU FOR YOUR ATTENTION!

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