# Institutionalizing Results based Management

Performance Measurement Plan for the Six Year Strategic Plan (2014-2019)





Performance Measurement Plan for the Six Year strategic Plan (2014-2019)

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#### **ACRONYMS AND ABBREVIATIONS**

**BEECs** Building Energy Efficiency Codes

**CPR** Committee of Permanent Representatives

**EA** Expected Accomplishment

EIA Environmental Impact Assessment

FA Focus Area

GC Governing Council

GHS Global Housing Strategy

IASC- Inter-Agency Standing Committee

IMDIS Integrated Monitoring and Document Information System

LED Local Economic Development
MOU Memorandum of Understanding

MTSIP Medium Term Strategic Implementation Plan

OER Office of External Relations

PAAS Project Accrual and Accountability System

PAG Project Advisory Group

**RBM** Results Based Management

RD Regional Director
RO Regional Office

ROA Regional Office for Africa

**ROAP-** Regional Office for Asia and the Pacific

**ROAS** Regional Office for Arab States

ROLAC Regional Office for Latin America and the Caribbean SMART Specific, Measurable, Accurate, Reliable and Timely

TOR Terms of Reference

UBSB Urban Basic Services Branch

**UEB** Urban Economy Branch

**UNDAF** United Nations Development Assistance Framework

UNDP United Nations Development Fund UNICEF United Nations Children's Fund

#### Introduction

The performance indicator sheets and supporting documents are outputs of a baseline study that was carried out to support effective implementation of UN-Habitat's six-year strategic plan for 2014-2019. The performance indicator sheets will be the basis of performance management for the strategic plan and will guide programme and project planning, implementation, monitoring, reporting and evaluation for the next six years.

UN-Habitat has been implementing results-based budgeting (RBB) approach in its programme planning, monitoring, reporting and evaluation since 2000, in line with Regulations and Rules Governing Programme Planning the Programme Aspects of the Budget, the Monitoring of Implementation and the Methods of Evaluation, ST/SGB/2000/8 of April 2000. UN-Habitat selected results-based management (RBM) as the management approach for implementing and achieving the results of its first six-year medium-term and strategic and institutional plan (MTSIP) of 2009-2013.

Following the approval of the strategic plan by the Governing Council through resolution 21/2 of April 2007, a results framework was developed with a cascading chain of results comprising the overall goal, and for each of the six focus areas, a strategic result, expected accomplishments, sub-expected accomplishments and corresponding indicators. Indicator data sheets were subsequently developed articulating what was to be measured, the data to be collected how, when, by whom, and how frequently. Although there were plans to establish baselines and targets for all the indicators at the forefront, this was not possible due financial constraints. Establishment of baselines and targets was done on a two yearly basis during preparation of successive biennial work programmes and budgets. The lessons learnt during the development, operationalization and implementation of the MTSIP are being used to inform and improve the same processes with the strategic plan for 2014-2019.

During its 23rd session, the Governing Council of UN-Habitat requested the Executive Director to develop a six-year Strategic Plan for 2014-2019 and this was subsequently prepared jointly by the UN-Habitat Secretariat and Committee of Permanent Representatives, in line with an approved roadmap. In April 2013, the Governing Council approved a results focused six-year strategic plan for 2014-2019 through its resolution 24/15. The seven focus areas in the strategic plan are: Urban Legislation and Governance; Urban Planning and Design; Urban Economy; Urban Basic Services; Housing and Slum Upgrading; Risk Reduction and Rehabilitation; and Research and Capacity Development. In line with RBM best practice, UN-Habitat developed a results framework that consists of an overall goal, and for each focus area, a strategic result, expected accomplishments, sub-expected accomplishments and corresponding indicators using a participatory and iterative process.

In order to ensure effective planning, monitoring and reporting on progress made towards planned results and having learnt from implementation of the MTSIP, a baseline study was commissioned. Even though the resources were very limited, it was considered essential for effective implementation of a results focused strategic plan and its performance management. Preparation of the indicator data sheets and annexes was facilitated by two consultants (a human settlements expert and an RBM expert) who worked with all the branches and Regional Offices over a four month period. The study reviewed the results framework of the strategic plan and among other things, established performance measures for the indicators of the focus area strategic results and expected accomplishments.

The resultant performance data sheets provide detailed information, including indicator descriptions, sources of data, data collection methodology and milestones towards planned results. They also include performance measures comprising baselines as at December 31, 2013 and biennial targets for 2015, 2017 and 2019 for each of the indicators. The baseline information is supported with actual names of countries, local authorities or percentages, etc. being measured by the indicator. As social change is discreet, gradual and occurs in a continuum at different paces in different contexts, it was considered important to identify possible milestones or markers of change towards achievement of the expected accomplishment. This is especially important for capturing and reporting on progress made towards the achievement of expected results. The data sheets are still in draft form because there are a few information gaps that still need to be completed and they also still need final verification and validation by the Branches and Regional Offices and senior management on the whole. The terms of reference and a brief description of the methodology adopted are attached as annexes to this document. The methodology document also includes some of the challenges encountered and recommendations made.

# **Performance Management Planning**

The strategic plan for 2014-2019 is implemented through three consecutive biennial strategic frameworks and programme budgets (work programme and budgets). The programme budgets in turn, are implemented through projects developed and implemented by UN-Habitat and its partners. During the programme planning process, the logframes of the biennial strategic frameworks and corresponding programme budgets for 2014-2015, 2016-2017 and 2018-2019 are derived from the results-framework of the six year strategic plan, while the overall orientation and the strategy sections are derived from the strategic plan and its supporting policy papers. The performance measures, i.e. baselines and targets, for all the indicators in the programme budget are derived from the recently developed performance indicator sheets, thus ensuring full alignment, thus ensuring full alignment of the planning documents to the strategic plan.

#### **Monitoring and Reporting**

The data sheets will be the basis of monitoring and reporting on implementation of both the strategic plan and the biennial work programme and budget. In line with GC resolution 24/15, UN-Habitat will produce comprehensive results focused annual progress reports that track progress made on implementation of the strategic plan, especially towards achievement of planned results and indicator targets. The information from performance data sheets will also be fed into IMDIS and will facilitate monitoring the biennial programme budget every six months. The annual progress reports will be reviewed and discussed by senior management before being shared with key donors and Member States through the Committee of Permanent Representatives (CPR). Senior Management Performance Review meetings are held on a six monthly basis to assess performance, learn and make decisions on adjustments to improve performance, as well as for accountability purposes.

#### **Evaluations**

Comprehensive mid-term and end of plan evaluations will be carried out at the appropriate times, while strategic evaluations will be carried out as planned in the biennial programme budgets and annual evaluations, and in line with the UN-Habitat Evaluation Policy. These processes will rely heavily on information ion the data sheets and from the performance monitoring reports.

#### Learning

Information from the monitoring and evaluation reports will be fed back into the RBM cycle to strengthen key pillars of planning, monitoring, evaluation and learning, as well as management decision-making and accountability

# Focus Area 1: Urban Legislation, Land and Governance

**FOCUS AREA STRATEGIC RESULT:** City, regional and national authorities have adopted enabling legislation and established systems for improved access to land, effective decentralized governance and urban safety that foster sustainable urban development

**Indicator FA 1.1:** Number of partner cities, regional and national authorities that have adopted legislation for improved urban governance

RESPONSIBLE UNIT: Urban Legislation Unit

MEASUREMENT UNIT: Number of partner cities, regional and national authorities

**INDICATOR DESCRIPTION/DEFINITION:** This indicator seeks to measure the number of partner cities, regional and national authorities that have adopted legislation for improved urban governance.

Legislation for urban governance is frequently overly complex; combining historic instruments with more recent initiatives and is also usually sectorially fragmented. There is also a widespread tendency for instruments to be based on abstract criteria rather than the actual capacity and resource contexts of jurisdictions, which undermines implementation and, as a result, the rule of law. UN-Habitat seeks to promote legislative consolidation, to ensure coherence, and subsequent reform based on the basic principles of equity and practicality. To achieve this, the Agency works with partner national and local governments to develop specific and well-prepared proposals for urban law reform.

Adoption is understood as the formal adoption of a specific proposal by the relevant executive authority. It is particularly important to understand the distinction between adoption and legislative approval. Legislative approval is an unpredictable, and often lengthy, process that is usually inappropriate for the United Nations to engage in beyond an on-demand advisory capacity.

IETHODOLOGY: Document review SOURCE OF DATA:							
		1. Agreements (MoUs, CAs etc) with national or local counterparts					
Frequency: Biennial	2. Baseline reports	2. Baseline reports					
	3. Meeting or workshop reports						
	4. Partner memoranda						
Ех	pected Performance Ove	er Strategic Plan Durat	ion				
Year	Baseline 2013	Target 2015	Target 2017	Target 2019			
Cities	9	12	20				
Regional Authorities							
National Authorities							

# Focus Area 1: Urban Legislation, Land and Governance

**FOCUS AREA STRATEGIC RESULT:** City, regional and national authorities have adopted enabling legislation and established systems for improved access to land, effective decentralized governance and urban safety that foster sustainable urban development

Indicator FA 1.2: Number of partner cities, regions and countries that have improved tenure security

RESPONSIBLE UNIT: Land and Global Land Tool Network Unit

MEASUREMENT UNIT: Number of partner cities, countries and regions

**INDICATOR DESCRIPTION/DEFINITION:** This indicator seeks to measure the number partner cities, regions and countries that have improved tenure security.

Security of tenure refers to freedom from eviction and to access to a range of legally recognized and protected land rights (including formal and customary) that are capable of being decided by legal principles or by a court of justice. People are deemed to have secure tenure where: (a) there is evidence of documentation that can be used as proof of secure tenure status, or (b) there is either *de facto* or perceived protection from forced evictions.

METHODOLOGY: Document review	SOURCE OF DATA:
	Habitat Partner Programme and Project Documents, informal and official records, project
Frequency: Biennial	documents, mission reports, GLTN reports.

#### Expected Performance Over Strategic Plan Duration<sup>1</sup>

Year	Baseline 2013	Target 2015	Target 2017	Target 2019	
Cities	1	5	7	10	
Countries	2	6	10	12	
Regions	3 regional: Africa Land Policy Initiative; IFAD (Land and Natural Resources Tenure Security Learning Initiative for East and Southern Africa); & ROLAC)	3 regional (Africa Land Policy Initiative, ROLAC, Asia)	4 regional	5 regional	

<sup>&</sup>lt;sup>1</sup> Numbers to be confirmed by Land and Global Land Tool Network Unit

Focus Area 1: Urban Legislation, Land and Governance					
FOCUS AREA STRATEGIC RESULT: City, regional and national authorities have adopted enabling legislation and established systems for					
improved access to land, effective decentralized governance and urban safety that foster sustainable urban development					
Indicator FA 1.3: Number of partner cities, regional and national authorities implementing Guidelines on Decentralization and the					
Strengthening of Local Authorities, the Guidelines on Access to Basic Services and All the Guidelines for Prevention of Crime.					
<b>RESPONSIBLE Branch:</b> Local Governance and Decentralization Unit  MEASUREMENT UNIT: Number of partner cities, regional and					
national authorities					
INDICATOR DESCRIPTION/DEFINITION: The "International Guidelines on Decentralization and Access to Basic Services for All" provide a					
framework for decentralized governance and inclusive urban management. The indicator seeks to determine the extent to which the					
Guidelines are being <b>implemented</b> by partner city, regional and national authorities, after <b>adoption or adaptation</b> , thus leading to					
strengthened decentralized governance and inclusive urban management. As an indicator of measurement of urban governance, the Uni	+				
proposes to concentrate on the establishment of mechanisms of dialogue and consultation between central governments and its territori	aı				
counterparts (local and regional governments of all types) in the process of policy making and legislation regarding urban issues.					
METHODOLOGY: Document review SOURCE OF DATA:					
Frequency: Biennial					
Expected Performance Over Strategic Plan Duration					
Year Baseline 2013 Target 2015 Target 2017 Target 2019					
Cities					
Regional					
National					

# Focus Area 1: Urban Legislation, Land and Governance

**FOCUS AREA STRATEGIC RESULT::** City, regional and national authorities have adopted enabling legislation and established systems for improved access to land, effective decentralized governance and urban safety that foster sustainable urban development

**Expected Accomplishment 1.1:** Increased capacity of local and national governments and other Habitat Agenda Partners to implement enabling legislation for improving urban extension, densification, planning and finance.

Indicator 1.1.1 Number of consultative legal reform processes to improve urban extension, densification, urban planning and finance.

**RESPONSIBLE UNIT:** Urban Legislation Unit

**MEASUREMENT UNIT**: Consultative legal reform processes

#### INDICATOR DESCRIPTION/DEFINITION

This indicator seeks to determine the number of consultative legal reform processes by local and national governments, as a way of measuring the increased capacity of these authorities to respond to the demand for urban extension, densification, planning and urban finance.

To be effective, legal reforms must be well understood by all parties and should be undertaken through a consultative process that engages partners and stakeholders. This participatory approach promotes buy in and ownership by local and national authorities, and their stakeholders, and thus increases the capacity to implement legislation emanating from reform processes. Stakeholders include a broad range of actors: government agencies, service providers, civil society groups, private sector bodies, professional groups, academia etc.

The need for urban legal reforms should be viewed in the context urban growth of the past 30 years which has resulted in crowded slums and sprawling settlements in the urban fringe. Cities are consuming more and more land to accommodate new developments. In most regions, urban sprawl has occurred, resulting in less dense and, in general, more inefficient land use patterns. The absence of negotiated processes to facilitate the supply of urban land at scale is therefore a challenge that expanding cities have been facing. Urban extension focuses on increasing the supply of land in absolute terms, while densification seeks to make more efficient use of land already under some form of development. Once identified, urban land needs to be developed in the most efficient manner possible while also considering factors such as liveability and cost effectiveness: hence the importance of practical planning laws based on clear policy. Urban finance is an important element in realizing urban development. The Urban Legislation Unit's medium term focus in this context is on the regulatory regimes for land-related revenues, such as those derived from property taxation and land value sharing.

#### **Key milestones:**

1) City authorities request UN-Habitat's technical and advisory services in order to introduce legal reforms;

2) City authorities and their stakeholders utilize UN-Habitat's technical and advisory services in order to embark on participatory legal reform processes;

3) City executive authorities have the political will to adopt legal reforms.

**METHODOLOGY:** Document review and analysis of

documents

Frequency: Annual (End Year)

#### **SOURCE OF DATA:**

Agreements of Cooperation with national or local counterparts; Baseline reports; meeting or workshop reports; Partner memoranda; mission reports

#### **Expected Performance Over Strategic Plan Duration** Target Dec. 2015 Target Dec. 2019 Year Baseline Dec. 2013 Target Dec. 2017 23: Colombia (2 cities; 1 30 20 Consultative 12 Colombia (2 citiesnational government); Egypt legal reform Medellin, Santa (1 national); Philippines (1 processes Marta; 1 national national; 2 cities); government); Egypt (1 Mozambique (1 national); national); Philippines Rwanda (1 national). (1 national; 3 cities (Cagayan de Oro, Ilollo and Silay); Mozambique (1 national); Rwanda (1 national); Saudi Arabia (1 national); Nigeria (1 State - Kogi)

# Focus Area 1 - Urban Legislation, Land and Governance

**FOCUS AREA STRATEGIC RESULT::** City, regional and national authorities have adopted enabling legislation and established systems for improved access to land, effective decentralized governance and urban safety that foster sustainable urban development

**Expected Accomplishment 1.2:** Increased capacity of local and national governments and other Habitat Agenda partners to implement programmes that improve security of tenure for vulnerable groups, including women, youth, indigenous people and minorities.

Indicator 1.2.1: Number of programmes to improve security of tenure for vulnerable groups, including women, youth, indigenous people and minorities implemented by partner local and national governments and other Habitat Agenda partners.

**RESPONSIBLE UNIT:** Land and Global Land Tool Network Unit

**MEASUREMENT UNIT**: Programmes (implemented by partner local and national governments and other Habitat Agenda partners)

#### INDICATOR DESCRIPTION/DEFINITION

This indicator tracks the programmes implemented by Un-Habitat partners to improve security of tenure for vulnerable groups, including women, the youth, indigenous people and minorities. Programmes can only qualify if they substantially meet the criteria of being gender sensitive, pro-poor, sustainable, and consistent with the principle of subsidiarity.

Security of tenure refers to freedom from eviction and to access to a range of legally recognized and protected land rights (including formal and customary) that are capable of being decided by legal principles or by a court of justice. People are deemed to have secure tenure where: (a) there is evidence of documentation that can be used as proof of secure tenure status, or (b) there is either *de facto* or perceived protection from forced evictions.

Regional is defined to also include a sub-region comprising a number of countries.

**Global** refers to programmes that cover more than one continent and extend to several countries, generally involving multiples partners. An example is the Global Land Tool Network (GLTN) programme.

Habitat Agenda Partners include: National Governments, local authorities, private sector, professional groups (architects, planners, land professionals, etc.), non-governmental organisations, civil society groups, research and training institutions, and academia at global, regional, national, country and community levels.

#### **Key milestones:**

1) Partner local or national governments request UN-Habitat's technical and advisory services in order to improve security of tenure;

-	2) Partner local and national governments, based on their consultations and dialogue, acquire the ability to identify and formulate programmes to improve security of tenure;						
3) Part	3) Partner local and national governments allocate resources for implementation of activities.						
METHODOL	METHODOLOGY: Document review SOURCE OF DATA:						
Frequency:	Frequency: Annual (End year) Habitat Partner Programme and Project Documents, informal and official						
			records, project doc	uments, mission reports, GLTN reports.			
		Expected Perfor	mance Over Strategic	Plan Duration			
Year	Baseline 2013	Target 2015	Target 2017	Target 2019			
Local	1 local	5 local	8 local	10 local			
National	2 national	6 national	8 national	12 national			
Habitat Agenda Partners	5 UN-Habitat Agenda Partner programmes.	10 Habitat Agenda Partner programmes.	15 Habitat Partner programmes.	10 Habitat partnerprogrammes.			

# Focus Area 1 - Urban Legislation, Land and Governance

**FOCUS AREA STRATEGIC RESULT:::** City, regional and national authorities have adopted enabling legislation and established systems for improved access to land, effective decentralized governance and urban safety that foster sustainable urban development

**Expected Accomplishment 1.3:** Local, regional and national governments and other Habitat Agenda partners improve policies, plans and strategies that strengthen decentralized governance and inclusive urban management and safety.

Indicator 1.3.1: Number of partner local and national authorities and other Habitat Agenda partners that have adopted guidelines on decentralization and access to basic services for all.

**RESPONSIBLE UNIT:** Local Governance and Decentralization Unit

**MEASUREMENT UNIT:** Partner local and national authorities and other Habitat Agenda partners

#### INDICATOR DESCRIPTION/DEFINITION

The "International Guidelines on Decentralization and Access to Basic Services for All" provide a framework for decentralized governance and inclusive urban management. The indicator seeks to determine the extent to which the Guidelines have been **adopted** or **adapted** by partner local and national authorities in order to strengthen decentralized governance and inclusive urban management. As an indicator of measurement of urban governance, the Unit proposes to concentrate on the establishment of mechanisms of dialogue and consultation between central governments and its territorial counterparts (local and regional governments of all types) in the process of policy making and legislation regarding urban issues.

METHODOLOGY: Docu	ument Review SOURCE	SOURCE OF DATA:			
UN-Habitat		tat reports, inclu	ding the Country Activit	ies Biannual Report and the activities reports;	
United Cit		nited Cities and Local Governments-UCLG Global Observatory on Local Democracy (GOLD);			
Frequency: Annual (End year) reports of		of other networks	of local governments;	other reports such as the OECD (fiscal	
		lization) or DESA	(World Public Sector re	eport)	
	Expected I	Performance Ove	r Strategic Plan Duratio	on	
Year	Baseline 2013	Target 2015	Target 2017	Target 2019	
Local authorities	30: Communes de Dapélogo	, 40	50		
	Houndé, Ouahigouya, Réo				
and Arrondissement de					
Nongremassom (Burkina					
Faso; Luang-prabang					

	Province, Xayabouly Province, Bolikhamxay Province, Khammuan Province, Savannakhet Province, Xekong Province, Xieng Ngeun District, Phieng District, Paksan District, Virabouly District, Atsaphangthong District, Saravan Province,			
	Khonsedon District, Ramam District, Thateng District (Lao)Itagui, Antioquia (Colombia) Telica (Nicaragua) Rosario (Argentina), Ecatepec de Morelos, (México) Barcelona (Spain). La Paz, (Bolivia). Bellavista, Callao, (Perú). Latacunga, (Ecuador). Alzira			
National Authorities	(Spain) 12: Senegal, Burkina Faso, Lao Democratic Republic, Colombia, Dominican Republic, Peru, Brasil, Nicaragua, Costa Rica, Ecuador, Mexico, Argentina	18	20	12
Habitat Agenda Partners	16: Senegal, Burkina Faso, Lao Democratic Republic, Colombia, Dominican Republic, Peru, Brasil, Nicaragua, Costa Rica, Ecuador, Mexico, Argentina	31	40	

# Focus Area 1 - Urban Legislation, Land and Governance

FOCUS AREA STRATEGIC RESULT:: City, regional and national authorities have adopted enabling legislation and established systems for improved access to land, effective decentralised governance and urban safety that foster sustainable urban development

Expected Accomplishment 1.3: Local and national governments and other Habitat Agenda partners improve policies, plans and strategies that strengthen decentralized governance and inclusive urban management and safety

#### Indicator 1.3.2: Number of partner local and national authorities that have adopted local crime prevention strategies

RESPONSIBLE UNIT: Local Government and Decentralization Unit	MEASUREMENT UNIT: Number of local and
	national authorities

#### INDICATOR DESCRIPTION/DEFINITION

This indicator monitors the adoption and implementation of urban safety or local crime prevention strategies as a way of strengthening urban safety, social cohesion and human security. Urban safety, if promoted through inclusive, democratic, decentralized and strong institutions, becomes an important element of good urban governance. Safety is defined as the freedom from the occurrence or risk of injury, danger, or loss.

It is expected that the efforts of UN- Habitat and its partners in implementing urban safety initiatives should be socially inclusive of women, youth, children, minorities and people with disabilities. In addition, initiatives that seek to improve urban safety can only qualify if they are gender sensitive, pro-poor, sustainable, and promote an integrated, multi-level, participatory and multi-stakeholder approach. Stakeholders include a broad range of actors: local and national government agencies, service providers, civil society groups, private sector, professional groups, academia and faith-based organizations etc.

#### **Key milestones:**

- 1) Local and/or national authorities request UN-Habitat's technical and advisory services in order to improve security of tenure;
- 2) Local and national authorities develop a well-informed understanding of the local safety and insecurity issues;
- 3) Local and national authorities and their partners acquire the ability to establish and formalize safety partnerships and coalitions;
- 4) Local and national authorities and their stakeholders have the capacity to develop a detailed strategy and implementation plan;
- Local and national authorities have the political will to adopt local crime prevention strategies

METHODOLOGY: Document review SOUR		DURCE OF DATA:		
Frequency	re tr	oU's and Agreements of Cooperation ports, Global Network of Safer Citical aning reports, workshop reports, on NDP, etc.)	es annual reports, operation	onal activities reports (biannual),
	Ex	pected Performance Over Strategic	Plan Duration	
Year	Baseline 2013	Target 2015	Target 2017	Target 2019
Local	77 Asia 6: Vietnam 1- Hanoi (BIAAG)	; 90: The additional 2015 loc	al 100 local	73 local authorities
Authoriti	Cambodia 1 -Phnom Penh (UNESCAP	); authorities (i.e. over and ab	ove the authorities	
es	India 1- (New Delhi (BIAAG & UN	2013 baseline) are:		
	Women); Papua New Guinea 1 -Port	Mexico City; Aguascalientes	,	
	Moresby (SCP and UN Women);	Suleimaniyya (Kurdistan), R	osario,	
	Philippines 1 -Manila, (UNICEF);	Hanoi, Kampala, Bogota, Rid	o, Port	
	Mindanao region (UNESCAP) Africa 2	9: au Prince.		
	Burkina Faso 1 - Ouagadougou; Buru	ndi		
	1- Bujumbura; Cameroon 2 -Douala,			
	Yaoundé; Ivory Coast 5 - Abidjan; Ker	nya 1		
	-Nairobi; Nigeria 1-Ondo state;			
	Madagascar 1-Antananarivo; Rwanda	a 1-		
	Kigali (UN Women); South Africa 2 -			
	Durban, Johannesburg; Tanzania 13			
	es Salaam and 12 other municipalitie	•		
	Uganda 1- Kampala (BIAAG) Arab Sta			
	3: Egypt 1- Cairo (BIAAG, UN Women			
	Morocco 1-Marrakesh (UNICEF); Leb			
	1- Beirut (UNICEF) Eastern Europe 19			
	Serbia - 18 municipalities in Southerr			
	Serbia; Tajikistan 1-Dushanbe (UNICE	•		
	Latin America and Caribbean 20: Braz	zil 1-		
	Rio (UNICEF); Colombia 1 - Bogota,			
	Medellin; Honduras 1- Tegucigalpa			

	(UNICEF); Jamaica 1- Kingston; Costa Rica			
	1- San Jose (UNICEF); Mexico 14-National			
	Network; Peru 1- Lima (BIAAG)			
National	4 national (and regional authorities)	6 national (and regional	8 national (and	18 national (and regional
Authoriti	Mexico, South Africa, Tanzania, regional	authorities) The additional 2015	regional	authorities)
es	strategy for Southern Serbia	national authorities (i.e. over and	authorities)	
		above the 2013 baseline) are: St.		
		Kitts and Nevis, Cameroon,		
		Australia, Argentina, Colombia, and		
		Kenya.		

# Focus Area 2: Urban Planning and Design

FOCUS AREA 2 STRATEGIC Result: City, regional and national authorities have adopted improved policies, plan and designs for more compact, socially inclusive, better integrated and connected cities that foster sustainable urban development and are resilient to climate change Indicator FA2: Number of partner city, regional and national authorities that have implemented urban policies, plans and designs that apply principles and standards derived from best practices.

RESPONSIBLE UNIT: Urban planning and design branch MEASURE

**MEASUREMENT UNIT**: Partner city, regional and national authorities.

#### INDICATOR DESCRIPTION/DEFINITION:

This indicator seeks to measure the number of UN Habitat partner city, regional and national authorities that have successfully implemented urban policies, plans and designs that apply principles and standards derived from best practices in regard to compact, socially inclusive, better integrated and connected cities.

**Implementation** may be defined as the operationalization of policies through the allocation of resources to facilitate the deployment of partner city, regional and national authority staff to undertake tasks as outlined in the plans developed etc....

**METHODOLOGY:** Review of implementation of urban policies plans and designs by partner city, regional and national authorities.

**SOURCE OF DATA:** City, regional and national level urban policy implementation plans, designs and programmes. Policy/planning staff at city, regional and national level/ HPMs and CTAs mission reports.

Frequency: Biennial

Expected Performance Over Strategic Plan Duration						
Year	/earBaseline 2013Target 2015Target 2017Target 2019					
	City:	City:	City:	City:		
	Regional:	Regional:	Regional:	Regional:		
	National:	National:	National:	National:		

# Focus Area 2: Urban Planning and Design

**FOCUS AREA 2 STRATEGIC Result**: City, regional and national authorities have adopted improved policies, plan and designs for more compact, socially inclusive, better integrated and connected cities that foster sustainable urban development and are resilient to climate change

**Expected Accomplishment 2.1**: Improved urban national policies and spatial frameworks for compact, integrated and connected cities adopted by partner metropolitan, regional and national authorities

Indicator 2.1.1: Number of partner metropolitan, regional and national authorities that have adopted national urban policies including spatial frameworks that support compact, integrated and connected cities.

**RESPONSIBLE UNIT:** Regional and Metropolitan planning unit

MEASUREMENT UNIT: Partner metropolitan, regional and national, authorities

#### INDICATOR DESCRIPTION/DEFINITION:

The work in this area relates to the provision of support to partner countries to develop policies or to support the update or integration of new aspects in existing national urban policies. Success in this area is in the formal adoption (through legislative or other situation specific mechanisms) of national urban policies and spatial frameworks that meet the established criteria for compact integrated and connected cities.

Spatial frameworks are defined as plans that operationalize urban policy.

Compact, (related to density), integrated (as related to social diversity) and connected cities (as related to efficient mobility).

An NUP; Reflects a Transversal and integrated approach; based on the Understanding and works from the determinants of urbanization; articulated within a specific spatial framework; consolidates/creates a framework for supporting the urban planning system (system of Cities); uses Robust empirical, analytical and evidence based work supporting concise document which reflects the basic public policy cycle (Based on good diagnosis; have a good formulation; proper road-map for implementation and clear indicators for monitoring & Evaluation); clear Cross-sectoral approach (Ministries of Housing, Finances/Economic planning, Land, Industrial Development)

#### **Key milestones:**

- 1) Partner metropolitan, regional and national authorities have expressed interest and prepared concept note highlighting the key issues that face national urban policy/gaps identified
- 2) Partners have developed, following consultations and support from UN Habitat, a prioritized actions and interventions for the development of relevant urban policies
- 3) Draft policy /revised policy components available for adoption
- 4) Document adopted

**METHODOLOGY: Desk** review of the finalized policies. **SOURCE OF DATA:** Partner city policies and spatial frameworks.

Frequency: Ar	nnual (End y	ear)			
		Expected Performa	ance Over Strategic Plan Duration		
Year/Unit of Baseline		Target 2015	Target 2017	Target 2019	
Measureme	2013				
nt					
Metropolita	0	<b>1</b> : Colombia (26),	4: Colombia (35), El Salvador (1),	<b>46:</b> Colombia (35), <i>El Salvador (1),</i>	
n		Mexico (2),	Mexico (2), Indonesia (3);	Mexico (2), Indonesia (3); Mongolia (1)	
		Indonesia (3);	Mongolia (1)		
		Mongolia (1)			
Regional	0	1	2	Cambodia (1)	
National	4	<b>6</b> Gabon, Ghana, Nigeria, South Africa, Brazil, Colombia, Ecuador, Haiti, Mexico, Afghanistan, Bhutan, Cambodia, Fiji, Indonesia, Mongolia, Pakistan Papua New Guinea, Philippines Sri Lanka	8 Gabon, Ghana, Nigeria, South Africa, Comoros, Liberia, Mozambique, Namibia, Rwanda, South Sudan, Uganda, Zambia, Egypt, Lebanon, OPT, Saudi Arabia, Bangladesh, Philippines, Tuvalu Colombia, Ecuador, Mexico, El Salvador, Ghana	32: Comoros, Liberia, Mozambique, Namibia, Rwanda, South Sudan, Uganda, Zambia, Egypt, Lebanon, OPT, Saudi Arabia, Bangladesh, Philippines, Tuvalu Colombia, Ecuador, Mexico, El Salvador, Ghana	

# Focus Area 2: Urban Planning and Design

**FOCUS AREA STRATEGIC RESULT::** City, regional and national authorities have adopted improved policies, plan and designs for more compact, socially inclusive, better integrated and connected cities that foster sustainable urban development and are resilient to climate change

Expected Accomplishment 2.2: Improved policies, plans and designs for compact, integrated and connected cities and neighborhoods adopted by partner cities

Indicator 2.2.1: Number of partner cities that have adopted policies, plans and designs for compact, integrated and connected cities and neighborhoods.

**RESPONSIBLE UNIT:** City planning extension and design unit

**MEASUREMENT UNIT**: Partner cities

#### INDICATOR DESCRIPTION/DEFINITION:

The indicator seeks to establish the **approval** by city planning committees or councils of new or improved urban policies, plans and designs developed at the city and neighborhood level and that reflect established criteria for **compact**, (related to density), **integrated** (as related to social diversity and mixed uses) and **connected** cities (as related to efficient mobility). **Policies** in this context are defined as an element of spatial planning, such as 'guidelines' for public space design, local regulations, other policy document that guide physical plans.

Plans and designs are different by scale and may be different by content as well, all have to include spatial elements (for instance a strategic plan needs to have a spatial component or guidance in order to be fitting the definition) – in general they might include spatial plans, structure plans, master plans and detailed plans or parcellation plans, as well as site master plans, site development concepts and detailed designs.

Adopted: evidence of formal approval at city level of the plans, designs and policies

#### **Key milestones**

- 1) Policy dialogues conducted to ensure inclusiveness in the planning process. As part of the plan formulation process, proposals at different stages are discussed with stakeholders in order to ensure inclusiveness in the planning process but also enrich the process and increase likelihood of adoption by the authority and acceptance by the stakeholders (indicators relates to number and nature of meetings held, public information disseminated and number/quality of stakeholders involved
- 2) Support concluded and 'new' plans or plans elements prepared/available
- 3) Plans adopted by city level authority

METHODOLOGY: Desk review of finalized policies.	SOURCE OF DATA: HPM and CTA field monitoring mission reports / partner		
Frequency: Annual	city policies, plans and designs		

	Expected Performance Over Strategic Plan Duration						
Year/Unit of measurement	Baseline 2013 <sup>2</sup>	Target 2015	Target 2017	Target 2019			
Cities	10: Bangladesh (23), Mongolia (1), Papua New Guinea (1), Sri Lanka (4), Vietnam (3), Brazil (1) Colombia (1), Ecuador (3) El Salvador (3) Mexico (1), Kenya (4)	30: Bangladesh (24), Cambodia (1), Mongolia (2), Papua New Guinea (1), Philippines (2) Sri Lanka (10), Vietnam (3), Brazil (1) Colombia (1), Ecuador (3) El Salvador (3) Mexico (1), Kenya (4)	50: Afghanistan (32), Bangladesh (40), Cambodia (4), Mongolia (3), Papua New Guinea (2), Philippines (4) Sri Lanka (18), Samoa (1), Vietnam (4), Brazil (1) Colombia (1), Ecuador (3) El Salvador (3) Mexico (1), Kenya (4)	131: Afghanistan (32), Bangladesh (50), Cambodia (4), Mongolia (3), Papua New Guinea (2), Philippines (6) Solomon Islands (1), Sri Lanka (18), Samoa (1), Vietnam (6), Brazil (1) Colombia (1), Ecuador (3) El Salvador (3) Mexico (1), Kenya (4)			

<sup>&</sup>lt;sup>2</sup> In view of the fact that this is a new line of work which requires plans and designs to be in conformity with the qualifiers of compact integrated and connected, it may be practical to assume that the baseline figures given by the regions are likely to qualify for the 2015 targets. This is an aspect that should be re-examined by the branch and the regions.

# **Focus Area 2: Urban Planning and Design**

**FOCUS AREA STRATEGIC RESULT::** City, regional and national authorities have adopted improved policies, plans and designs for more compact, socially inclusive, better integrated and connected cities that foster sustainable urban development and are resilient to climate change,

Expected Accomplishment 2.3: Improved policies, plans and strategies that contribute to the mitigation of and adaptation to climate change adopted by partner city, regional and national authorities

Indicator 2.3.1: Number of partner city, regional and national authorities that have adopted policies, plans and strategies (including laws and regulations) that contribute to climate change mitigation and adaptation.

**RESPONSIBLE UNIT:** Climate change planning unit

**MEASUREMENT UNIT**: City, regional and national authorities

**INDICATOR DESCRIPTION/DEFINITION:** This indicator seeks to measure the number of Habitat partner city, regional and national authorities that have mainstreamed climate change in their urban policies, plans (including laws and regulations), and/or have adopted climate change policies that address urban issues.

An example of this would be the routine application of environmental impact assessment (EIA) guidelines that incorporate climate change considerations; this would be taken as evidence of mainstreaming.

#### **Key milestones:**

- 1) Partner city, regional and national authorities have undertaken consultative dialogues and an assessment of existing situation and identification of gaps
- **2)** Draft policies and plans ready for adoption process
- 3) Policies and plans ready for implementation.

METHODOLOGY: Desk review of the plans, policies and strategies developed by UN Habitat supported cities Frequency: Annual (End Year)		SOURCE OF DATA: HPM and CTA mission reports/ National policies and plans, Partner city policies and plans			
Expected Performa		nce Over Strategic Plan	Duration		
Year/ Unit of measureme nt	Baseline 2013	Target 2015	Target 2017	Target 2019	

City	10: China (2), Philippines (2), Sri Lanka (2), Vietnam (1), Colombia (1), Haiti (1)	16³: Brazil (8), Cambodia (1), Ecuador (1), China (4), Fiji (1), Nepal (4), Mongolia (1), Pakistan (1), Papua New Guinea (1), Philippines (2), Sri Lanka (2), Vietnam (1), Colombia (4), Haiti (2)	20: Brazil (8), Cambodia (2), Ecuador (1), China (4), Fiji (1), Nepal (6), Mongolia (1), Pakistan (1), Papua New Guinea (2), Philippines (10), Sri Lanka (2), Tuvalu (1), Vietnam (1), Colombia (4), Haiti (2)	Brazil (8), Cambodia (2), Ecuador (1), China (4), Fiji (1), Nepal (6), Mongolia (1), Pakistan (1), Papua New Guinea (2), Philippines (2), Sri Lanka (2), Vietnam (1), Tuvalu (1), Colombia (4), Haiti (2)
Regional	1: Nepal (1), Philippines (1)	2: China (1), Nepal (1), Papua New Guinea (1), Philippines (4,), Samoa (1), Solomon Islands (1), Sri Lanka (1), Vanuatu (1), Vietnam (2)	2: China (1), Nepal (1), Papua New Guinea (1), Philippines (4,), Samoa (1), Solomon Islands (1), Sri Lanka (1), Vanuatu (1), Vietnam (2)	13: China (1), Nepal (1), Papua New Guinea (1), Philippines (4,), Samoa (1), Solomon Islands (1), Sri Lanka (1), Vanuatu (1), Vietnam (2)
National	4: China (1), Fiji (1), Philippines (1), Sri Lanka (1), Ecuador (1),	7: Cambodia (1), China (1), Fiji (1), Myanmar (1), Philippines (1), Sri Lanka (1), Ecuador (1), Africa (Uganda, Mozambique, Burkina Faso, Rwanda, Kenya, Senegal, Namibia).	9: Cambodia (1), China (1), Fiji (1), Myanmar (1), Philippines (1), Sri Lanka (1), Ecuador (1), Africa (Uganda, Mozambique, Burkina Faso, Rwanda, Kenya, Senegal, Namibia).	7: Cambodia (1), China (1), Fiji (1), Myanmar (1), Philippines (1), Sri Lanka (1), Ecuador (1), Africa (Uganda, Mozambique, Burkina Faso, Rwanda, Kenya, Senegal, Namibia).

<sup>&</sup>lt;sup>3</sup> Cities in CCCI: Asia/Pacific (Sorsogon, Batticaloa, Kathmandu, Negombo, Pekalongan, Ulaanbaatar, Banjarmasin, Hoi An, Jiangyin, Sihanoukville, Cauayan, Olongapo, Santiago, Tuguegarao, Kalmunai, Ratnapura, Balangoda, Kesbewa, Cagayon de Oro, Davao, Iloilo, Butuan, Cainta, Pakse, Apia, Lami, Port Moresby, Port Vila, Honiara, Nadi, Lautoka, Sigatoka); Africa (Kampala, Maputo, Bobo Dioulasso, Kigali, Mombasa, St. Louis, Walvis Bay, Beira, Vilankulo); Latin America (Esmeraldas).

1 Ocus Aicu S. Olbali Ecollolli,	<b>Focus</b>	<b>Area</b>	3:	Urban	Economy	V
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FOCUS AREA 3: STRATEGIC Result: City, regional and national authorities have adopted improved urban policies and strategies that are supportive of economic development-with particular focus on young men and women and enhanced urban and municipal finance -

**Indicator FA 3.1:** Number of partner cities, regional and national authorities that have adopted or implemented improved urban strategies and policies supportive of the creation of decent jobs and livelihoods for youth

RESPONSIBLE Branch: Urban Economy Branch

MEASUREMENT UNIT: Number of partner cities, regional and national authorities

#### INDICATOR DESCRIPTION/DEFINITION:

This indicator seeks to measure the number of partner cities, regional and national authorities that have adopted or implemented improved urban strategies and policies supportive of the creation of decent jobs and livelihoods for youth. Such urban strategies and policies empower the youth through: (a) support to urban youth-led organizations to undertake community service programmes which improve livelihoods and create jobs; and (b) partnerships directly with cities to develop programmes which improve livelihoods and create jobs.

**Adoption** is understood as the formal adoption of a specific policy or strategy by the relevant executive authority. **Implementation** is defined as the operationalization of policies through the allocation of resources including the deployment of staff to undertake the requisite tasks.

METHODOLOGY:	SOURCE OF DATA:
Frequency: Biennial	

Expected Performance Over Strategic Plan Duration						
Year/Unit of	Baseline 2013	Target 2017	Target 2019			
Measurement						
Cities	7: Kampala, Dar-es-	25: cities in Saudi Arabia (Ha'il, Jizan, Al-Madinah, Aseer,	67	107		
	Salaam, Nairobi, Kigali,	Riyadh, Holy Makkah, Al-Monawarah, Tabuk, Al-Qassim,				
	Sao Paolo, Harare, and	Najran; cities in Afghanistan ( Jalalabad, Mazar-e-Sharif,				
	Katmandu	Herat, Kandahar, Kabul; 9 cities in Rwanda.				
Regional						
Authorities						
National						
Authorities						

# FOCUS AREA 3: STRATEGIC Result: City, regional and national authorities have adopted improved urban policies and strategies that are supportive of economic development-with particular focus on young men and women and enhanced urban and municipal finance -

**Indicator FA 3.2:** Number of partner cities, regional and national authorities that have adopted or implemented improved urban strategies and policies supportive of enhanced urban and municipal finance

RESPONSIBLE Branch: Urban Economy

MEASUREMENT UNIT: Number of partner cities, local, regional and national authorities

**INDICATOR DESCRIPTION/DEFINITION:** This indicator seeks to measure the number of partner cities, local, regional and national authorities that have adopted or implemented improved urban strategies and policies supportive of enhanced urban and municipal finance. Such urban strategies and policies include: (a) land value capture; (b) use of public-private partnerships to leverage private capital for urban development; (c) other fiscal measures such as revenue enhancement plans; and (d) adoption of participatory budgeting processes.

METHODOLOGY: SOURCE OF DATA: Evaluation Report

Frequency: Biennial

#### **Expected Performance Over Strategic Plan Duration**

Year/Unit of	Baseline 2013	Target 2015	Target 2017	Target 2019
Measurement				
Cities	8: Chibuto, Manica and Nacala (Mozambique: participatory budgeting) Hargeisa and Borama , (Somalia) Somoto, Ocotal, and Esteli (Nicaragua: ERSO infrastructure financing)	12	16	25
Regional				
National				

## Focus Area 3 – Urban Economy

FOCUS AREA STRATEGIC RESULT: City, regional and national authorities have adopted improved urban policies and strategies that are supportive of economic development-with particular focus on young men and women and enhanced urban and municipal finance -

**Expected Accomplishment 3.1:** Improved capacity of partner cities to adopt strategies supportive of inclusive economic growth.

#### Indicator 3.1.1: Number of partner cities that have prepared local economic development plans

RESPONSIBLE UNIT: Local Economic Development Unit

MEASUREMENT UNIT: Partner cities

#### INDICATOR DESCRIPTION/DEFINITION

LED plans provide a shared economic vision for the city in addition to setting out the related economic objectives, projects and action plans. These plans investigate a broad range of topics: (a) existing demographic and economic conditions; (b) economic drivers as well as the recent performance of the local economy; (c) access to infrastructure; (d) economic impact on the city of surrounding areas and of the national economy; (e) the investment climate including local government's attitudes towards all types of business activities from corporate to informal; and (f) the opportunities and threats facing the city economy. Beyond helping to understand the structure and state of the local economy, LED plans will: (a) identify economic drivers and key local assets; (b) assess investment opportunities to leverage economic development, supported by sound financing strategies or business models; and (c) identify the social equity and poverty challenges that need attention. LED plans must also have a spatial dimension and give attention to territorial economic governance as well as investments in urban infrastructure.

For LED plans to qualify, in the terms of this indicator, they must be inclusive and based on values and priorities set by stakeholders, and informed by a local economic assessment. Inclusive is defined to include social equity as well as the inclusion in the LED planning process of a broad range of stakeholders with interest in the local economy: the youth, women, vulnerable/marginalised groups, civil society groups, private sector bodies, local and national governments etc.

#### **Key milestones:**

- 1) Stakeholders, including city authorities are able, through thematic consultations, to identify the key economic challenges and opportunities facing the city;
- 2) Stakeholders, including city authorities, are able to define the scope of a LED plan;
- 3) Stakeholders, including city authorities have the ability to prepare a LED Plan and investment Proposals.

METHODOLOGY: Document review	SOURCE OF DATA:	
	For this new line of work verification of the indicator will be based on the	
	following proposed reports: Technical Scoping reports; stakeholders'	

Page

Frequency: Annual (End year)			thematic consultation reports on scoping; urban economic profiles; draft progress reports (quarterly and six monthly); and mission reports.		
Expected Performance Over Strategic Plan Duration					
Year/ Unit of Measurement	Baseline 2013	Target 2015	Target 2017	Target 2019	
Cities	0	6: The list of cities will include, among others: Nacala and Maputo (Mozambique); 2 cities in Ondo State (Nigeria); Butuan (Philippines)	8	24	

# Focus Area 3 – Urban Economy

FOCUS AREA STRATEGIC RESULT: City, regional and national authorities have adopted improved urban policies and strategies that are supportive of economic development-with particular focus on young men and women and enhanced urban and municipal finance -

Expected Accomplishment: EA 3.1: Improved capacity of partner cities to adopt strategies supportive of inclusive economic growth

INDICATOR: 3.1.2 Number of partner cities that have prepared set priorities based on local economic assessment

**RESPONSIBLE UNIT:** Local Economic Development Unit

MEASUREMENT UNIT: Partner Cities

#### INDICATOR DESCRIPTION/DEFINITION

This indicator seeks to track the number of partner cities that have, through participatory processes, identified priorities based on local economic assessment. This assessment creates an evidence-based economic profile of the city, setting out the role and structure of the local economy and the city's competitive advantages and weaknesses. Further, it analyses a broad range of topics: existing demographic and economic conditions; economic drivers, recent performance of the local economy; access to infrastructure; economic impact on the city of surrounding areas and of the national economy; the investment climate including local government's attitudes towards all types of business activities from corporate to informal; the opportunities and threats facing the city economy etc. The indicator will also serve to capture analytical work needed to assess, through socio economic lens, and prioritize investment projects, economic sectors or spatial areas.

#### Key milestone are:

- 1) Stakeholders, including city authorities, are able, through thematic consultations, to identify the key economic challenges and opportunities facing the city;
- 2) Stakeholders are able to scope investment opportunities;
- 3) Stakeholders have the ability to prioritize investments

METHODOLOGY: Document review.	SOURCE OF DATA:
	Technical Scoping reports; city economic profiles; draft progress
Frequency: Annual (End year)	reports (quarterly and six monthly); and mission reports.

Expected Performance Over Strategic Plan Duration					
Year/Unit of Baseline Dec 2013 Target Dec 2015 Target Dec 2017 Target 2019					
Measurement					
Cities	0:	7: Kisumu + 6 Cities to be determined	13	23	

# Focus Area 3 - Urban Economy

FOCUS AREA STRATEGIC RESULT: City, regional and national authorities have adopted improved urban policies and strategies that are supportive of economic development-with particular focus on young men and women and enhanced urban and municipal finance -

**Expected Accomplishment 3.2:** Improved capacity of targeted cities to adopt urban policies and programmes supportive of increased employment, livelihoods and opportunities and with a focus on urban youth and women

Indicator: 3.2.1 Number of partner cities that have adopted programmes supportive of increased employment opportunities and livelihoods, with a focus on urban youth and women.

**RESPONSIBLE UNIT:** Youth and Job Creation Unit MEASUREMENT UNIT: Cities

#### INDICATOR DESCRIPTION/DEFINITION

This indicator focuses on the livelihood challenges of urban youth (young men and women). It seeks to monitor the extent livelihood programmes have been established in partner cities, which empower youth, for instance, by assisting urban youth-led organizations to undertake community service programmes, which improve livelihoods and create jobs; and/or partnerships directly with cities to develop programmes, which improve livelihoods and create jobs.

#### **Key milestones:**

- 1) Youth-led organizations have an informed understanding of livelihood opportunities;
- 2) Youth-led organizations have the capacity to form partnerships with local authorities to establish livelihood programmes through, for example, establishing the One Stop Youth Resource Centres;
- 3) Programmes at the city level lead to improved livelihoods and, stemming from this, increased employment.

METHODOLOGY: Document review

SOURCE OF DATA: Project evaluations every 2 years; Bi-annual and annual reports to funders.

Frequency: Annual (End year)

Expected Performance Over Strategic Plan Duration				
Year	Baseline Dec 2013	Target Dec 2015	Target Dec 2017	Target Dec 2019
Cities	7: Kampala, Dar-es-	15: cities in Saudi Arabia (Ha'il, Jizan, Al-Madinah, Aseer,	19	107
	Salaam, Nairobi, Kigali, Sao	Riyadh, Holy Makkah, Al-Monawarah, Tabuk, Al-Qassim,		
	Paolo, Harare, and	Najran; cities in Afghanistan ( Jalalabad, Mazar-e-Sharif, Herat,		
	Katmandu	Kandahar, Kabul; 9 cities in Rwanda. 25 (list is available)		

# Focus Area 3 - Urban Economy

FOCUS AREA STRATEGIC RESULT:: City, regional and national authorities have adopted improved urban policies and strategies that are supportive of economic development-with particular focus on young men and women and enhanced urban and municipal finance -

**Expected Accomplishment 3.3:** Improved capacity of partner cities to adopt policies, plans and strategies for improved urban and municipal finance

Indicator 3.3.1: Number of partner cities that have adopted programmes and strategies for improved urban and municipal finance

**RESPONSIBLE UNIT:** Urban and Municipal Finance Unit

MEASUREMENT UNIT: Cities

### INDICATOR DESCRIPTION/DEFINITION

This indicator seeks to monitor adoption by partner cities of programmes and strategies that improve urban and municipal finance. Examples of relevant strategies are land value capture, use of public-private partnerships to leverage private capital for urban development, and adoption of participatory budgeting processes. Strategies to improve urban and municipal finance also include the preparation and adoption of revenue enhancement plans. Such plans set out the key revenue sources and their potential revenue yield in addition to investigating their responsiveness to economic changes. Programmes and strategies will qualify, in the terms of this indicator, if they substantially reflect this diverse set of urban and municipal finance dimensions.

#### **Key milestones:**

- 1) Partner city has an informed understanding of its main financial challenges;
- 2) Partner city can prepare revenue enhancement plans;
- 3) Partner city, through its executive authority, has the political will to adopt programmes and strategies for revenue mobilization.

METHODOLOGY: Document review	SOURCE OF DATA:	
	Progress reports (quarterly and six monthly); mission reports (UN-Habitat	
Frequency: Annual (End year)	template); diagnostic reports; executive authority resolutions as evidence	
	of adoption	
Expected Performance Over Strategic Plan Duration		

Expected Ferrormance Over Strategic Flam Duration				
Year/ Unit of	Baseline Dec 2013	Target Dec 2015	Target Dec 2017	Target Dec
Measurement				2019
Cities	8: Chibuto, Manica and Nacala (Mozambique: participatory budgeting)	12	24	25
Hargeisa and Borama , (Somalia)				
	Somoto, Ocotal, and Esteli (Nicaragua: ERSO infrastructure financing)			

# Focus Area 4 – Urban Basic Services

FOCUS AREA STRATEGIC RESULT: City, regional and national authorities have implemented policies for increasing equitable access to urban basic services and improving the standard of living of the urban poor

**Indicator FA4.1:** Number of partner city, regional and national authorities that have implemented policies for increasing equitable access to basic services including the promotion of the guidelines on decentralization and strengthening of local authorities and on access to basic services for all.

RESPONSIBLE BRANCH: Urban Basic Services

MEASUREMENT UNIT: Number of partner city, national and regional authorities

#### INDICATOR DESCRIPTION/DEFINITION:

This indicator measures the number of partner city, regional and national authorities that have implemented policies for increasing equitable access to basic services for all through decentralized and strengthened service providers. Implementation is defined as the operationalization of policies through the allocation of resources, including the deployment of staff, evidenced by adoption of policy, legislation, adopted guidelines, and dedicated budgets

METHODOLOGY: Document Review	SOURCE OF DATA: Policy documents – existing and new- (codes,
	acts/ordinances, treaties, resolutions, declarations, guidelines);
Frequency: Biennial	Partnership agreements (MoUs, cooperation agreements, contracts);
	Meeting consultation reports.

Expected Performance Over Strategic Plan Duration						
Year/Unit of Measurement	Baseline 2013 Target 2015 Target 2017 Target		et 2019			
Local	165 local authorities <sup>4</sup>	170 local; authorities		175 local; authorities		180 local; authorities
National	27 national authorities;	30 national authorities; 32 national authorities;			34 national authorities;	
Regional 5 regional bodies 7 regional bodies 8 regional bodies		8 regional bodies				

<sup>&</sup>lt;sup>4</sup> UBSB to provide a list of local, national and regional authorities in the baseline.

#### Focus Area 4 - Urban Basic Services

FOCUS AREA STRATEGIC RESULT: City, regional and national authorities have implemented policies for increasing equitable access to urban basic services and improving the standard of living of the urban poor

**Expected Accomplishment 4.1:** Improved policies and guidelines on equitable access to sustainable urban basic services implemented by local, regional and national authorities

Indicator 4.1.1 Increased number of partner local, national and regional authorities implementing policies and the International Guidelines on Decentralization and Access to Basic Services for All

RESPONSIBLE UNIT: All Units	MEASUREMENT UNIT: Number of local authorities, national authorities
	and regional bodies

#### INDICATOR DESCRIPTION/DEFINITION:

This indicator seeks to track implementation by partners of the "International Guidelines on Decentralization and Access to Basic Services for All", leading to increased use by urban residents of sustainable urban basic services.

Implementation follows the process following adoption-of policy consistent with the Guidelines and is accompanied by the allocation of resources to implement pro-poor projects. Sustainable urban basic services refer to services that are affordable, reliable and environmentally sound.

#### **Key milestones:**

- 1) Stakeholders, including national and local authorities, are abe to mobilize and hold consultations to review decentralization strategies;
- 2) Stakeholders have the capacity to adapt the International Guidelines on Decentralization and Access to Basic Services for All;
- 3) Stakeholders have the political will to adopt and implement suitable decentralization guidelines.

METHODOLOGY : Document review		SOURCE OF DATA:	SOURCE OF DATA:		
		Policy documents – existing a	Policy documents – existing and new- (codes, acts/ordinances, treaties,		
Frequency:	Annual (End year)		resolutions, declarations, guidelines);		
			Partnership agreements (MoUs, cooperation agreements, contracts);		
	Meeting consultation reports.			S.	
Expected Performance Over Strategic Plan Duration					
Year/Unit	Baseline Dec 2013	Target Dec 2015	Target Dec 2017	Target Dec 2019	
Local	165 local	170 local; authorities	175 local; authorities	180 local; authorities	

	authorities <sup>5</sup>			
National	27 national	30 national authorities;	32 national authorities;	34 national authorities;
	authorities;			
Regional	5 regional bodies	7 regional bodies	8 regional bodies	8 regional bodies

<sup>&</sup>lt;sup>5</sup> UBSB to provide a list of local, national and regional authorities in the baseline.

## Focus Area 4 – Urban Basic Services

FOCUS AREA STRATEGIC RESULT: City, regional and national authorities have implemented policies for increasing equitable access to urban basic services and improving the standard of living of the urban poor

Expected Accomplishment 4.2: Increased flow of investment into urban basic services catalyzed by UN-HABITAT programmes in partner countries with a focus on the urban poor

Indicator: 4.2.1 Amount of investment in urban basic services catalyzed by UN Habitat programmes in partner countries.

RESPONSIBLE UNIT: All Units MEASUREMENT UNIT: US\$

## INDICATOR DESCRIPTION/DEFINITION

UN-Habitat's work in this area helps to unlock or catalyse resources from financing bodies for improved access to urban basic services. This work includes strategic partnerships with funding agencies, the private sector and governments. Catalysing resources means attracting additional development investments from project partners, which help achieve tangible development outcomes. By conducting pilot projects and pre-investment activities, including technical assistance and community mobilization, UN-Habitat is instrumental in attracting resources that expand access by the poor to urban basic services. This indicator monitors the amount of such resources. A typical scenario is where, as a result of UN-Habitat's activities and engagement with a financier, a pro-poor urban basic services component is appraised and funded within a larger infrastructure project of the financing body. In the terms of this indicator, only resources for which UN-Habitat has been directly instrumental in catalysing, and within a period not exceeding 2 years from project start, will qualify.

METHODOI	.OGY: Document review		SOURCE OF DATA	SOURCE OF DATA:	
Frequency: bi-annual (End year)			agencies and deve in projects and pr	Records on investments in specific sectors by partner governments, funding agencies and development partners; M&E records on the level of investments in projects and programmes.	
		Expected Pe	rformance Over Strateg	gic Plan Duration	
Year/Unit	Baseline 2013	Target 2015	Target 2017	Target 2019	
USD	40 million	50 million	65 million	80 million	

## Focus Area 4 – Urban Basic Services

FOCUS AREA STRATEGIC RESULT: City, regional and national authorities have implemented policies for increasing equitable access to urban basic services and improving the standard of living of the urban poor

**Expected Accomplishment 4.3:** Increase in the use of sustainable urban basic services in partner cities

Indicator: 4.3.1 Percentage of consumers in partner cities with access to sustainable water and sanitation services

RESPONSIBLE UNIT: Water and Sanitation Unit

**MEASUREMENT UNIT:** Percentage of Consumers

## INDICATOR DESCRIPTION/DEFINITION

This is a demand-side indicator whose focus is the use of sustainable water and sanitation services. The emphasis on usage is important as it signals that consumers are able to afford the service. The use of sustainable water and sanitation services means access to reliable and affordable water supply, of acceptable quality and adequate quantity, compliant with appropriate standards (National/International)

**Numerator**= No. of consumers using sustainable water and sanitation services as a result of UN-Habitat support.

**Denominator**= Target population.

The baseline percentage is tentative and its numerator and denominator will be verified through a survey in UBSB's partner cities, estimated to cost \$200,000 by the Branch. UBSB will develop a survey methodology to establish the baseline as well as a clear and unambiguous definition of the target population. Subsequent surveys, every two years, will be carried out and will employ the same methodology for purposes of comparability.

This high level quantitative indicator will be complemented by qualitative assessments to track the adoption of sustainable water and sanitation policies by partner cities and implementation of suitable projects.

### **Key milestones:**

- 1) Increased awareness in partner cities and communities about the need for sustainable water and sanitation services;
- 2) Increasing commitment among partner cities, other service providers, and communities to invest in sustainable water and sanitation services:
- 3) Improved capacity by partner cities and other service providers to deliver sustainable water and sanitation services.

, , , , , , ,	•
METHODOLOGY: Document review and analysis of	SOURCE OF DATA:
survey data	Partner utility records;.

Frequency: B	iennial			
		Expected Per	formance Over Strategic Plant	an Duration
Year/Unit	Baseline 2013	Target 2015	Target 2017	Target 2019
% of	60%	70%	80%	90%
consumers				

## Focus Area 4 - Urban Basic Services

FOCUS AREA STRATEGIC RESULT: City, regional and national authorities have implemented policies for increasing equitable access to urban basic services and improving the standard of living of the urban poor

**Expected Accomplishment: 4.3:** Increase in the use of sustainable urban basic services in partner cities

Indicator: 4.3.2 Percentage of households in partner cities using sustainable energy supply

**RESPONSIBLE UNIT:** Urban Energy Unit

MEASUREMENT UNIT: Percentage of households in target population

## INDICATOR DESCRIPTION/DEFINITION

This is a demand-side indicator whose focus is the use of sustainable energy. The emphasis on usage is important as it signals that consumers are able to *afford* the service. Sustainable energy means the use of energy in an *efficient* way with emphasis on *clean and renewable* sources of energy.

Numerator= Total No. of households using sustainable energy as a result of UN-Habitat support.

**Denominator**= Target population.

The baseline percentage is tentative and its numerator and denominator will be verified through a survey in UBSB's partner cities, estimated to cost \$200,000 by the Branch. UBSB will develop a survey methodology to establish the baseline as well as a clear and unambiguous definition of the target population. Subsequent surveys, every two years, will be carried out and will employ the same methodology for purposes of comparability.

This high level quantitative indicator will be complemented by qualitative assessments to track the adoption of sustainable energy policies by partner cities.

## **Key milestones:**

- 1) Increased awareness in partner cities and communities about the need for sustainable energy;
- 2) Increasing commitment among partner cities, other service providers, and communities to invest in sustainable energy;
- 3) Improved capacity by partner cities and other service providers to deliver sustainable energy.

METHODOLOGY: Document review and analysis of	<b>SOURCE OF DATA:</b> Urban gateway portal and MoUs with partners; country &		
survey data	regional reports; mission reports and UN-Habitat field progress reports; UNDAF		

Frequency: Biennial			documents, programme reports; baseline survey by UBSB at a cost of USD 200,000, repeated every 2 years.		
Expected Performance Over Strategic Plan Duration					
Year	Baseline 2013	Target 2015	Target 2017	Target 2019	
% of households in target population	45%	50%	55%	60%	

## Focus Area 4 - Urban Basic Services

FOCUS AREA STRATEGIC RESULT: : City, regional and national authorities have implemented policies for increasing equitable access to urban basic services and improving the standard of living of the urban poor

**Expected Accomplishment: 4.3:** Increase in the use of sustainable urban basic services in partner cities

## Indicator: 4.3.3 Percentage of population in partner cities using sustainable modes of transport.

**RESPONSIBLE UNIT:** Urban Mobility Unit

MEASUREMENT UNIT: Percentage of consumers in target population

## INDICATOR DESCRIPTION/DEFINITION

Sustainable transport means access to environmentally sound, safe, affordable, reliable, comfortable transport for all, especially for the poor and disadvantaged groups, including mass transit and safe and attractive facilities for walking and cycling.

**Numerator** = No. of people in partner cities with access to sustainable transport as a result of UN-Habitat support.

**Denominator** = Target population.

The baseline percentage is tentative and its numerator and denominator will be verified through a survey in UBSB's partner cities, estimated to cost \$200,000 by the Branch. UBSB will develop a survey methodology to establish the baseline as well as a clear and unambiguous definition of the target population. Subsequent surveys, every two years, will be carried out and will employ the same methodology for purposes of comparability.

This high level quantitative indicator will be complemented by qualitative assessments to track the adoption of sustainable transport policies by partner cities.

## **Key milestones:**

- 1) Increased awareness in partner cities and communities about the need for sustainable transport;
- 2) Increasing commitment among partner cities, other service providers, and communities to invest in sustainable transport;
- 3) Improved capacity by partner cities and other service providers to deliver sustainable transport.

METHODOLOGY: Document review and analysis of survey data  Frequency: Biennial				SOURCE OF DATA: Partner utility records; Baseline and Consumer satisfaction surveys by UBSB, both at a cost of USD 200,000, repeated every 2 years.	
	Expected Performance Over Stra				Plan Duration
Year/Unit	Baseline 2013	Target 2015	Target 20:	17	Target 2019
% of consumers in target population	55%	60%	65%		70%

# Focus Area 5 - Housing and Slum Upgrading

FOCUS AREA 5: STRATEGIC Result: Local, national and regional authorities have implemented policies for sustainable and inclusive housing, slum upgrading and prevention

Indicator FA5.1: Number of local, national and regional authorities that are implementing sustainable and inclusive housing, slum upgrading and prevention policies and programmes

RESPONSIBLE BRANCH: Housing and Slum Upgrading Branch

MEASUREMENT UNIT: Number of partner local, national and regional authorities

**INDICATOR DESCRIPTION/DEFINITION:** This indicator has been interpreted to include partner local, national and regional authorities that are **formulating and** implementing sustainable and inclusive housing, slum upgrading and prevention policies and programmes. Implementation follows, and sometimes runs parallel to, formulation and may be defined as the operationalization of policies through the allocation of resources, including the deployment of staff, to undertake planned tasks.

METHODOLOGY: Document review

SOURCE OF DATA: Reports and publications from partner countries; UNHabitat flagship reports; reports from the Governing Council and the World
Urban Forum; and in-house studies

**Expected Performance Over Strategic Plan Duration** Year/Unit Baseline 2013<sup>6</sup> Target 2015 Target 2017 Target 2019 Local 11: Accra, Addis Ababa, Dakar, Kinshasa, 29 local authorities 40 local authorities 60 local authorities that will implement city-wide slum upgrading Lusaka, Mzuzu, Nampula, Niamey, that will implement that will implement Ouagadougou, Yaoundé; city-wide slum city-wide slum strategies upgrading strategies upgrading strategies 22: Housing delivery (4): Zambia, Ghana, 80 countries that will have **National** 48 countries that will 60 countries that will Nepal, Vietnam; have completed and have completed and completed and endorsed housing endorsed housing endorsed housing and and slum upgrading profiles, National housing policy (1): Nigeria; and slum upgrading slum upgrading strategies and programmes profiles, strategies profiles, strategies and Urban housing sector profiles (3): and programmes programmes

<sup>&</sup>lt;sup>6</sup> Determination of this baseline can only be based on a rigorous survey.

Tunisia, El Salvador, Ecuador;	
Sustainable housing and green economy (2): DRC, Kenya;	
Production of local housing materials (1): Cuba;	
Social housing programme (1): Brazil;	
Housing profile studies (2): Malawi, Senegal;	
National urban profiles for slum upgrading and prevention (8): Benin,	
Lesotho, Togo, Rwanda, Botswana, Saint Lucia, Tuvalu, Vanuatu	

## Focus Area 5 – Housing and Slum Upgrading

FOCUS AREA STRATEGIC RESULT:: Local, national and regional authorities have implemented policies for sustainable and inclusive housing, slum upgrading and prevention

Expected Accomplishment 5.1: Global Housing Strategy for inclusive housing, slum upgrading and slum prevention formulated.

Indicator 5.1.1: Number of local, regional, national and supranational authorities and partners that have joined the Global Housing Strategy

RESPONSIBLE UNIT: Housing Unit

MEASUREMENT UNIT: Local, national and supranational authorities and partners

## INDICATOR DESCRIPTION/DEFINITION

The indicator tracks the number of local, regional, national authorities as well as regional and international forums, organizations and partners that have joined the Global Housing Strategy (GHS) as a result of UN-Habitat's work with such authorities and partners. GHS is a collaborative global movement towards adequate housing for all, including improving access to housing, in general, and the living conditions of slum dwellers, in particular. The main objective of GHS is to assist member states to work towards the realization of the right to adequate housing.

On the Global level, UN-Habitat acts as the convener and secretariat and in this role seeks to involve UN- Habitat Partners in GHS, including national and local governments, civil society organizations, global umbrella organizations of local authorities, relevant international cooperation partners and external support agencies, international professional organizations, academia, the private sector etc. For their part, countries are expected to develop, implement and update their own national housing strategies with methodological support from UN-Habitat and informed by the GHS framework document.

Joining the GHS is typically signified by a partner participating in GHS-related activities since a formal instrument for this purpose is not a requirement. For countries, other evidence of joining is based on housing profiles that show if a country has formulated/implemented a housing strategy and policy which integrate GHS principles. In other cases there could be a signed letter of commitment to the GHS. The criteria for determining if a UN-Habitat Partner can be deemed to have joined the GHS include any one or several of the following:

- Letter of commitment, for instance by Universities/NGOs/Governments;
- Active participation in dialogues and activities of GHS;
- Active membership of online platform;
- Contribution to advocacy, policy debates, knowledge sharing, capacity building, technical support.

METHODOL	OGY : Document review		SOURCE OF DATA: In-house data base of local, regional, national		
		a	uthorities as well as regional a	nd international forums, organizations	
		a	nd partners that have joined th	ne Global Housing Strategy, assembled by	
Frequency:	Annual (End year)	tl	he Housing Unit on the basis of	f the checklist provided above; Content	
		C	ontributions to debate on GHS	; Supporting documents including MOUs,	
		le	etters of commitment etc.		
		<b>Expected Performance C</b>	Over Strategic Plan Duration		
Year/Unit	Baseline 2013	Target 2015	Target 2017	Target 2019	
Countries	30 Rabat declaration	32: (24 Rabat	35 will have joined,	119 will have joined, adopted or	
	signatories <sup>7</sup> i.e. (24):	declaration signatories	adopted or endorsed the	endorsed the Global Housing Strategy	
	Argentina, Brazil, China,	and others) will have	Global Housing Strategy		
	Egypt, Morocco, Nigeria,	joined, adopted or			
	Senegal, South Africa,	endorsed the Global			
	Turkey, Uganda, Angola,	Housing Strategy			
	Burkina Faso, Cameroon,				
	Chad, Comoros, Djibouti,				
	Libya, Madagascar, Malawi,				
	Mauritania, Nepal,				
	Philippines, Tunisia, Zambia				

<sup>&</sup>lt;sup>7</sup> This refers to the Rabat Conference, held from 26-29 November 2012, which was attended by 24 Government delegations. The conference concluded with the Rabat Declaration, endorsed by all participating countries, calling for more housing and slum upgrading interventions and policy frameworks at country level.

# Focus Area 5 - Housing and Slum Upgrading

**FOCUS AREA STRATEGIC RESULT::** Local, national and regional authorities have implemented policies for sustainable and inclusive housing, slum upgrading and prevention

Expected Accomplishment 5.1: Global Housing Strategy for inclusive housing, slum upgrading and slum prevention formulated

Indicator 5.1.2: Number of partner countries that are working towards the realization of the right to adequate housing as a component of the right to an adequate standard of living, particularly the reduction of unlawful forced eviction.

**RESPONSIBLE UNIT:** Housing Unit MEASUREMENT UNIT: Countries

## INDICATOR DESCRIPTION/DEFINITION

This indicator was previously linked to the work of the Global Land Tool Network, which now falls under Focus Area 1. During the Strategic Plan period, this indicator will focus on the realization of the right to adequate housing as enshrined in housing policy or legislation. The right is defined as a part of human rights and seeks to ensure that housing is underwritten by a known set of rules, which provide protection from forced eviction.

## **Key milestones:**

- 1) Countries request UN-Habitat's technical and advisory services in order to develop and implement a national housing policy premised on the respect and promotion of human rights;
- 2) Countries utilize UN-Habitat's technical and advisory services in order to develop and implement a national housing policy premised on the respect and promotion of human rights;
- 3) Countries ensure greater achievement of the right to adequate housing measured in terms of codified protection from forced evictions, including development and formulation of land readjustment policies and legal frameworks.

including development and formulation of fand readjustment policies and regal frameworks.						
METHODOLOGY: Document review		SOURCE OF DATA:				
		In-house data base on local, regional a	In-house data base on local, regional and national authorities and partners that have joined the			
Frequency: Annual (End year)		Global Housing Strategy, assembled by the Housing and Slum Upgrading Branch, on the basis of the				
		criteria of respect and fulfillment of th	criteria of respect and fulfillment of the right to adequate housing; Universal Periodic Review; reports			
		of the Committee on Economic, Social and Cultural Rights; reports of the Special Rapporteur on the				
		Right to Adequate Housing; reports of UN-Habitat on land readjustment for slum upgrading.				
		Expected Performance Over Strateg	ic Plan Duration			
Year/Unit	Baseline 2013	Target 2015	Target 2017	Target 2019		
	6: Land Policy Guidelines (2):	15: Antigua and Barbuda, Saint Lucia,	22 countries will have	16 countries will have developed		
	Antigua and Barbuda, Saint	Uganda, Kenya, DRC, Liberia;	developed policy and legal	policy and legal frameworks		

Lucia;		frameworks contributing to	contributing to the right to
STDM pilot (2): Uganda, Kenya;	Policies and legal frameworks for slum upgrading at scale with land readjustment (6): Papua New	the right to adequate housing, particularly the reduction of forced evictions	adequate housing, particularly the reduction of forced evictions
Land policy reform (2): DRC, Liberia	Guinea, Solomon Islands, Trinidad and Tobago, Ghana, Rwanda, Fiji.		

# Focus Area 5 - Housing and Slum Upgrading

FOCUS AREA STRATEGIC RESULT:: Local, national and regional authorities have implemented policies for sustainable and inclusive housing, slum upgrading and prevention

Expected Accomplishment 5.1: Global Housing Strategy for inclusive housing, slum upgrading and slum prevention formulated

Indicator: 5.1.3 Number of countries that are implementing sustainable building codes and regulations

RESPONSIBLE UNIT: Housing Unit MEASUREMENT UNIT: Countries

## INDICATOR DESCRIPTION/DEFINITION

This indicator seeks to track the number of countries that, with UN-Habitat support, are implementing mandatory building energy efficiency codes (BEECs), defined as those which promote the development of greener buildings with lower carbon emissions for building materials and construction designs and technologies.

## Key milestones:

- 1) Countries have the ability to identify areas of building code reform;
- 2) Countries are able to mobilize the key stakeholders in the house building industry;
- 3) Countries are able to conduct stakeholder consultations and draft revised building codes;
- 4) Countries have the political will to adopt revised building codes;
- 5) Countries have the technical capacity to implement sustainable building codes.

METHODOLOGY: Document review	SOURCE OF DATA:
	Project documentation; building codes and building regulations; green
Frequency: Annual (End year)	building rating systems and green building certifications; agreements
	signed with governments including MOUs and letters of commitment by
	partner authorities/agencies

### **Expected Performance Over Strategic Plan Duration**

Year	Baseline 2013	Target 2015	Target 2017	Target 2019
Countries	0	18: Uganda, Kenya, Rwanda, Tanzania and Burundi, Malawi, Zambia, Ghana, Tunisia, Ecuador, El Salvador, Cuba, Vietnam,	35	46
		Nepal, Palestine, Cameroon, Senegal and Nigeria		

# Focus Area 5 - Housing and Slum Upgrading

FOCUS AREA STRATEGIC RESULT:: Local, national and regional authorities have implemented policies for sustainable and inclusive housing, slum upgrading and prevention

**Expected Accomplishment 5.2:** National housing, slum upgrading and prevention strategies and programmes integrating the Global Housing Strategy vision and principles are formulated and implemented

Indicator 5.2.1 Number of national housing, slum upgrading and prevention strategies and programmes aligned to the Global Housing Strategy vision and principles formulated and implemented.

**RESPONSIBLE UNIT:** Housing and Slum Upgrading Units

**MEASUREMENT UNIT**: National strategies and programmes

## INDICATOR DESCRIPTION/DEFINITION

This indicator monitors the number of countries that formulate and implement policies that address both slum upgrading and housing supply. Slum Upgrading recognizes incremental shelter improvement, and promotes and empowers participation in the upgrading process. Slum upgrading lends itself to the alignment of local and national political will, all towards the physical, social and economic integration of slum settlements into the urban fabric with the aim of improving the quality of urban life for poor people and the economic efficiency of cities. Prevention of slums seeks to improve the supply and affordability of new housing through the delivery of serviced land and housing opportunities at scale, and thus curb the growth of new slums.

### **Kev milestones:**

- 1) Partner national authorities and their key stakeholders have a well-informed and realistic understanding of the rationale for slum upgrading;
- 2) Partner national authorities request UN-Habitat's technical and advisory services in order to formulate slum upgrading policies and strategies consistent with GHS principles;
- 3) Countries utilize UN-Habitat's technical and advisory services in order to prepare and implement slum upgrading policies and strategies consistent with GHS.

30	rategies consistent with ans.						
METHODOLOGY : Document review			SOURCE OF DATA:				
				Agreements v	vith partner	countries	
Frequency: Annual (End Year)							
Expected	Performance Over Strategic Pla	an Duration					
Year	Baseline 2013	Target 2015			Target	Target 2019	
					2017		

Countrie s	23: Housing (5); Uganda, Ecuador, Ghana, El Savaldor, Kenya;	<b>30:</b> Housing (9); Uganda, Ecuador, Ghana, El Savaldor, Kenya, Liberia, Lesotho, Guyana, Zimbabwe;	36	55
	PSUP Phase 2 countries (17): Antigua and Barbuda, Burundi, Cape Verde, Cote d'Ivoire, Fiji, Haiti, Jamaica, Madagascar, Mali, Mauritius, Nigeria, Papua New Guinea, Republic of Congo, Solomon Islands, Gambia, Trinidad and Tobago, Namibia;  PSUP Phase 3 countries (6): Burkina Faso, Cameroon, DRC, Malawi, Mozambique, Niger.	PSUP Phase 1 countries (7): Benin, Togo, Rwanda, Botswana, Saint Lucia, Tuvalu, Vanuatu.  PSUP Phase 2countries (17): Antigua and Barbuda, Burundi, Cape Verde, Cote d'Ivoire, Fiji, Haiti, Jamaica, Madagascar, Mali, Mauritius, Nigeria, Papua New Guinea, Republic of Congo, Solomon Islands, Gambia, Trinidad and Tobago, Namibia;  PSUP Phase 3 countries (6): Burkina Faso, Cameroon, DRC, Malawi, Mozambique, Niger;		

## Focus Area 5 - Housing and Slum Upgrading

FOCUS AREA STRATEGIC RESULT:: Local, national and regional authorities have implemented policies for sustainable and inclusive housing, slum upgrading and prevention

**Expected Accomplishment 5.2:** National housing, slum upgrading and prevention strategies and programmes integrating the Global Housing Strategy vision and principles are formulated and implemented

## Indicator 5.2.2 Number of partner national authorities commencing implementation of slum upgrading programmes

**RESPONSIBLE UNIT:** Slum Upgrading Unit MEASUREMENT UNIT: National authorities

## INDICATOR DESCRIPTION/DEFINITION

This indicator has been interpreted to refer to the number of partner national authorities that are commencing **formulation and** implementation of slum upgrading programmes. Implementation follows, and sometimes runs parallel to, formulation and may be defined as the operationalization of policies through the allocation of resources, including the deployment of staff, to undertake planned tasks. Slum upgrading programmes recognize incremental development, and empower participation towards the physical, social and economic integration of slum settlements with the aim of improving the quality of life for poor urban residents and the economic efficiency of cities.

## **Key milestones:**

- 4) Partner national authorities request UN-Habitat's technical and advisory services in order to formulate slum upgrading programmes consistent with GHS principles;
- 5) Countries utilize UN-Habitat's technical and advisory services in order to prepare slum upgrading projects consistent with GHS;
- 6) Countries utilize UN-Habitat's technical and advisory services in order to implement slum upgrading projects consistent with GHS.

METHODOLOGY : Document review	SOURCE OF DATA:
	Progress reports on national slum upgrading programmes
Frequency: Annual (End Year)	

Expected Performance Over Strategic Plan Duration							
Year	Baseline	Baseline Target 2015 Target 2017 T		Target 2019			
	2013						
Countries	8: PSUP Phase 3 countries (Burkina Faso,	34	48	60			
	Cameroon, DRC, Ghana, Kenya, Malawi,						
	Mozambique, and Niger)						

## Focus Area 5 - Housing and Slum Upgrading

FOCUS AREA STRATEGIC RESULT:: Local, national and regional authorities have implemented policies for sustainable and inclusive housing, slum upgrading and prevention

**Expected Accomplishment 5.3:** National housing, slum upgrading and prevention strategies and programmes integrating the Global Housing Strategy vision and principles are mainstreamed and implemented at city and community level

Indicator 5.3.1: Number of city and community development plans formulated and implemented based on the national housing and slum upgrading and prevention strategies and programmes.

RESPONSIBLE UNIT: Slum Upgrading Unit

MEASUREMENT UNIT: City and community development plans

## INDICATOR DESCRIPTION/DEFINITION

This indicator monitors the number of city and community development plans that are formulated and implemented based on the national housing and slum upgrading and prevention strategies and programmes. Such plans recognize incremental development, and empower participation towards the physical, social and economic integration of slum settlements with the aim of improving the quality of life for poor urban residents and the economic efficiency of cities.

## **Key milestones:**

- 1) City authorities request UN-Habitat's technical and advisory services in order to formulate slum upgrading programmes consistent with GHS principles;
- 2) City authorities utilize UN-Habitat's technical and advisory services in order to prepare slum upgrading projects consistent with GHS;
- 3) City authorities utilize UN-Habitat's technical and advisory services in order to implement slum-upgrading projects consistent with GHS.

METHODOLOGY: Document review

Frequency: Annual (End Year)

Expected Performance Over Strategic Plan Duration

Year

Baseline

SOURCE OF DATA:
Progress reports on city and community development programmes; records of community steering committees

Target 2015

Target 2017

Target 2019

2013

City and community	8: PSUP Phase 3 cities (Ouagadougou,	34	50	85
development plans	Yaounde, Accra, Mtwapa, Mzuzu,			
	Nampula, Mirriah, and Kinshasa)			

## Focus Area 6-Risk Reduction and Rehabilitation FOCUS AREA STRATEGIC RESULT: 6: Cities have increased their resilience to the impacts of natural and human-made crises and undertaken rehabilitation in ways that advance sustainable urban development Strategic Result Indicator: Number of partner cities, regional and national authorities that have implemented and integrated risk reduction strategies and programming within their urban planning and management systems, with particular emphasis on the most vulnerable population. RESPONSIBLE UNIT: Risk Reduction and Rehabilitation Branch MEASUREMENT UNIT: Partner cities, regional and national authorities INDICATOR DESCRIPTION/DEFINITION: **METHODOLOGY:** Review of partner urban reconstruction **SOURCE OF DATA:** Review of existing/ HABITAT programmes, programmes. Frequency: Annual (End Year) **Expected Performance Over Strategic Plan Duration** Year Baseline 2013 Target 2015 Target 2017 Target 2019 **TBD** TBD TBD TBD

FOCUS AREA STRATEGIC RESULT:: Cities have increased their resilience to the impacts of natural and human-made crises and undertaken rehabilitation in ways that advance sustainable urban development

**Expected Accomplishment 6.1:** Improved urban risk reduction policies, strategies and programmes adopted for greater resilience of cities and other human settlements

Indicator: 6.1.1: Number of local, regional and national governments and partners that have included urban risk reduction and management in their plans

**RESPONSIBLE UNIT:** Urban Risk Reduction Unit

**MEASUREMENT UNIT:** 

Local, regional and national governments

## INDICATOR DESCRIPTION/DEFINITION:

This indicator seeks to measure the integration, by UN- HABITAT partners, at the local regional and national level, of indicators to measure the resilience of their cities in urban plans, policies, strategies and programmes.

### Milestones:

- 1) Countries have identified potential areas of intervention (engaged in a formal process)
- 2) Stakeholders engaged in development/articulation of areas of intervention support and capacity building for programme and strategy development
- 3) Countries have draft plans and strategies that include urban risk reduction and management in place.

# METHODOLOGY: Review of the plans developed by local

Review of the plans developed by local, regional and national

governments and UN HABITAT partners .

Frequency: Annual (End Year)

**SOURCE OF DATA:** Local, regional and national partners' plans and strategies as well as project specific reports.

**Expected Performance Over Strategic Plan Duration** 

Year	Baseline 2013	Target 2015	Target 2017	Target 2019
Local and regional:	<b>76:</b> Bangladesh (24), Myanmar, Nepal (2), (15), Pakistan (31), Philippines (1), Sri Lanka (4), Colombia (1),	100: Bangladesh (24), Myanmar (29), Nepal (3), Pakistan (31), Philippines (5), Sri Lanka (8), Colombia (3),	135: Bangladesh (40), Myanmar (29), Nepal (5), Pakistan (31), Philippines (5), Sri Lanka (15), Colombia (3), Ecuador (7).	135: Bangladesh (50), Myanmar (29), Nepal (5), Pakistan (31), Philippines (5), Sri Lanka (15), Colombia (3), Ecuador (7).
Partner National;	5: Myanmar (2), Sri Lanka (1), Haiti (1)	7: Bangladesh (1), Indonesia, Myanmar (2), (1), Sri Lanka (2)	14: Bangladesh (1), Indonesia, Myanmar (2), (1), Sri Lanka (2)	6: Bangladesh (1), Indonesia, Myanmar (2), (1), Sri Lanka (2)

**FOCUS AREA STRATEGIC RESULT::** Cities have increased their resilience to the impacts of natural and human-made crises and undertaken rehabilitation in ways that advance sustainable urban development

**Expected Accomplishment 6.2:** Improved settlements recovery and reconstruction interventions for long term sustainability in cities and other human settlements

Indicator 6.2.1: % of partner cities and other human settlements that have implemented sustainable urban reconstruction programmes, including risk reduction

RESPONSIBLE UNIT: Shelter and rehabilitation unit

MEASUREMENT UNIT:

Partner cities and other human settlements

## INDICATOR DESCRIPTION/DEFINITION:

This indicator seeks to measure the extent to which urban reconstruction programmes developed in partner cities and other human settlements have adopted more sustainable approaches to recovery. Aspects to be measured include rebuilding of sustainable infrastructure. The timeframe from relief, recovery to reconstruction is well established and it would be possible to see the changes expected with regard to implementation of sustainable rehabilitation.

Implementation may be defined as the operationalization of policies and plans through the allocation of resources to facilitate the inclusion of risk reduction in the implementation of urban reconstruction programmes.

### Milestones:

- 1) Cities that are in the process of assessment and identification of urban reconstruction issues to be addressed
- 2) Cities that have gone through an assessment and are in the process of drafting plans/programmes
- 3) Cities that have finalized urban reconstruction programmes plans and commenced implementation.

METHODOLOGY: Review of partner urban reconstruction programmes to verify the commencement of implementation as defined above Frequency: Annual (End Year)		SOURCE OF DATA: Shelter and rehabilitation project documents, (plans and programmes), implementation plans articulating actions to be undertaken		
	Ex	pected Perfo	rmance Over Strat	egic Plan Duration
Year	Baseline 2013	Target 2015	Target 2017	Target 2019
	60%	65%	70%	75%

**FOCUS AREA STRATEGIC RESULT::** Cities have increased their resilience to the impacts of natural and human-made crises and undertaken rehabilitation in ways that advance sustainable urban development

Expected Accomplishment 6.2: Improved settlements recovery and reconstruction interventions for long term sustainability in cities and other human settlements

Indicator 6.2.2: % of UN-Habitat emergency interventions integrating long term development and risk reduction.

**RESPONSIBLE UNIT:** Shelter and Rehabilitation Unit

MEASUREMENT UNIT: Habitat emergency intervention projects

## INDICATOR DESCRIPTION/DEFINITION:

This indicator seeks to establish how effective UN HABITATs emergency interventions incorporate long term development and risk reduction components in their project documents. The unit, in collaboration with the Project Office, will be responsible for reviewing emergency projects proposed by units within UN Habitat.

Relates to the interventions that are in control of UN Habitat that reflect the sustainable relief and reconstruction policy that outlines the key components that need to be considered e.g.

Shelter projects that provide long term solution to housing /reconstruction of permanent housing.

Repair/improvement of existing infrastructure e.g. water systems

**METHODOLOGY:** Review of all emergency interventions implemented by UN Habitat using criteria established in the UN

Habitat relief and reconstruction policy.

Frequency: Annual (End Year)

SOURCE OF DATA:

Shelter and Rehabilitation Unit project records

PAAS – Project Documents

## **Expected Performance Over Strategic Plan Duration**

Expected refrontiance over strategic rian baration						
Year	Baseline Target 2015 Target 2017		Target 2017	Target 2019		
	2013					
	80%	90%	95%	95%		

**FOCUS AREA STRATEGIC RESULT::** Cities have increased their resilience to the impacts of natural and human-made crises and undertaken rehabilitation in ways that advance sustainable urban development

**Expected Accomplishment 6.3:** Shelter rehabilitation programmes in crisis response have contributed to sustainable and resilient cities and other human settlements

Indicator 6.3.1: % of shelter rehabilitation programmes of partners contributing to disaster resilient permanent housing.

**RESPONSIBLE UNIT:** Shelter Rehabilitation Unit.

MEASUREMENT UNIT:

Partner programmes

## INDICATOR DESCRIPTION/DEFINITION:

This indicator measures the "integration/mainstreaming" of HABITAT advice and guidance provided as sector lead in the Shelter Cluster where it is established to respond to emergencies.

### Milestones

- 1) Partners in the shelter cluster are knowledgeable and aware of the key aspects related to sustainable shelter rehabilitation.
- 2) Partners in the shelter cluster have included UN Habitat shelter guidance in partner rehabilitation plans
- 3) Rehabilitation programmes of partners in the shelter cluster contribute to disaster resilient permanent housing

**METHODOLOGY:** Document desk review and sample survey

**SOURCE OF DATA:** 

Frequency: Annual (End Year)

UN-HABITAT Partner project reports to the shelter cluster

Expected	l Per	formance	Over	Strateg	ic P	lan	Duratio	n
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	Expected 1 cirolinates over strategie i lan paration							
Year	Baseline	Target 2015	Target 2017	Target 2019				
	2013							
	40%	45%	50%	55%				

**FOCUS AREA STRATEGIC RESULT::** Cities have increased their resilience to the impacts of natural and human-made crises and undertaken rehabilitation in ways that advance sustainable urban development

**Expected Accomplishment 6.3:** Shelter rehabilitation programmes in crisis response have contributed to sustainable and resilient cities and other human settlements

Indicator 6.3.2: % of shelter rehabilitation programmes of UN-Habitat contributing to disaster resilient permanent housing

RESPONSIBLE UNIT: Shelter and rehabilitation Unit MEASUREMENT UNIT:

## INDICATOR DESCRIPTION/DEFINITION:

The indicator seeks to measure the compliance by UN Habitat branches to the principles of disaster permanent housing. Same as above but related to HABITAT's own projects. Building back better e.g. building earthquake/flood/hurricane "resistant" housing.

## Milestones:

- 1) UN Habitat branch staff working in emergency settings are knowledgeable and aware of the key aspects related to sustainable shelter rehabilitation.
- 2) UN Habitat branch staff have included UN Habitat shelter guidance in project documents and proposals
- 3) UN Habitat branch rehabilitation programmes contribute to disaster resilient permanent housing

METHODOLOGY:

SOURCE OF DATA:
UN Habitat project records.

Frequency: Annual (End Year)

Expected Performance Over Strategic Plan Duration

Expected 1 errormance Over Strategic 1 ian Duration						
Year	Baseline 2013	Target 2015	Target 2017	Target 2019		
	80%	90%	95%	95%		

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	Focus Area 7:	Research a	nd Ca	pacity	Development	
urbanization iss	· · · · · · · · · · · · · · · · · · ·		_	•	e increased knowledge on sustainable as for formulation and implementation of	
_	Indicator FA7: Number of partner nplement evidence based urban p	_		uthorities	and other partners that have the capacity to	
RESPONSIBLE UNIT: Research and Capacity Development Branch  MEASUREMENT UNIT: UNHABITAT Partner cities, regional and national authorities						
The indicator me	CRIPTION/DEFINITION: casures the capacity to formulate unces, methods and approaches to in		-	es using the	latest and most comprehensive disaggregated	
			/ant	SOURCE C	OF DATA:	
	Expect	ed Performance O	ver Strate	gic Plan Du	ration	
Year Baseline 2013 Target 2015 Target 2017					Target 2019	
	Cities: Regional: National:	Cities: Regional: National:	Cities: Regiona Nationa		Cities: Regional: National:	

# **Focus Area 7: Research and Capacity Development**

**FOCUS AREA STRATEGIC RESULT::** Key actors at local, national and global levels acquire increased knowledge on sustainable urbanization issues and enhanced capacity for monitoring urban conditions as well as for formulation and implementation of evidence-based policies and programmes." .

Expected Accomplishment 7.1: Improved monitoring of urban conditions and trends

Indicator 7.1.1: Number of urban observatories using UN Habitat monitoring tools, methods and data

RESPONSIBLE UNIT: Global Urban Observatories Unit

MEASUREMENT UNIT:
Urban observatories

## INDICATOR DESCRIPTION/DEFINITION:

The production and dissemination of urban indicators and the use of urban indicator monitoring tools and methods is reflective of the effectiveness of UN Habitat's work in ensuring the tracking of urban conditions.

This indicator looks, not only at the number of urban observatories established (disaggregated by type local, regional and global) but also the use of UN Habitat monitoring tools, methods and data (Urban Info, Urban Indicator Guidelines) related to urbanization issues by urban observatories.

Urban observatories can be classified broadly under the following categories;

- 1. Self-starters that are created through their own initiative and only inform UN Habitat of their existence but use the UN Habitat prescribed tools and methodologies.
- 2. Observatories requesting specific support on the use of technical guidelines
- 3. Observatories with which UN Habitat engages through informal arrangements/targeted supported e.g. in the collection and analysis of data
- 4. Observatories that are supported from start to finish with the assistance of UN Habitat through a formal project mechanism

It should be noted that the urban observatories counted also include self-starters who may not have been supported by UN Habitat but are use the tools, guidelines and methodologies promoted by UN Habitat.

### Milestones

- 1) Inception and feasibility assessment for the establishment of urban observatories completed
- 2) Organizational development of established urban observatories ongoing
- 3) Urban observatories operational

METHODOLOGY: Review of urban observatories disaggregated by	SOURCE OF DATA: Global Urban observatory database
type (Local, National, Regional) Questionnaires administered prior	
to and during workshops and meetings to verify the types of	
indicators collated by the observatories.	
Frequency: Annual (End Year)	
• • •	

Expected Performance Over Strategic Plan Duration							
Year/ Unit of	'ear/ Unit of Baseline 2013 Target 2015 Target 2017 <sup>8</sup> Target 2019						
Measurement							
Urban	274 <sup>9</sup>	300	325	TBD			
Observatories							

<sup>&</sup>lt;sup>8</sup> The Branch has not been able to determine the numbers for 2017 and 2019 <sup>9</sup> List of all UOs provided separately

# **Focus Area 7: Research and Capacity Development**

FOCUS AREA STRATEGIC RESULT:: Key actors at local, national and global levels acquire increased knowledge on sustainable urbanization issues and enhanced capacity for monitoring urban conditions as well as for formulation and implementation of evidence-based policies and programmes." .

**Expected Accomplishment 7.1: Improved monitoring of urban conditions and trends** 

Indicator 7.1.2: Number of partner national statistical offices producing urban data and indicators

RESPONSIBLE UNIT: Global Urban Observatories Unit

**MEASUREMENT UNIT:** Partner Statistical offices

## INDICATOR DESCRIPTION/DEFINITION:

This indicator seeks to measure the capacity of UN Habitat supported national statistical offices to produce comprehensive and timely disaggregated urban data to measure national urban conditions and to contribute to the tracking of progress towards the achievement of globally set targets.

## Milestones

- 1. Countries have identified the need for quality urban data
- 2. Strengthened capacity of NSOs to collect, analyze and publish data.
- 3. National Statistical offices publishing comprehensive disaggregated urban data

**METHODOLOGY:** Review of NSO published data to establish the production of urban data and indicators

SOURCE OF DATA: Partner NSO publications

Frequency: Annual (End Year)

Expected Performance Over Strategic Plan Duration							
Year/Unit of measurement Baseline 2013 Target 2015 Target 2017 <sup>10</sup> Target 2019							
		<b>3 3 3 3</b>					
NSOs	15	25	35	TBD			

<sup>&</sup>lt;sup>10</sup> The Branch has not been able to determine the numbers for 2017 and 2019

## **Focus Area 7: Research and Capacity Development**

FOCUS AREA STRATEGIC RESULT:: Key actors at local, national and global levels acquire increased knowledge on sustainable urbanization issues and enhanced capacity for monitoring urban conditions as well as for formulation and implementation of evidence-based policies and programmes." .

Expected Accomplishment 7.2: Improved knowledge of sustainable urbanization issues at the local, national and global levels

Indicator 7.2.1: Number of local and national governments that have used UN –Habitat flagship publications and best practice database publications for policy formulation-

RESPONSIBLE UNIT: Research Unit

MEASUREMENT UNIT:

Local and national government publications

## INDICATOR DESCRIPTION/DEFINITION:

This indicator is aimed at measuring improvement in knowledge on urban issues not only in the way knowledge reaches the intended users but also the way the information is applied.

The indicator specifically targets an analysis of the actions countries have taken as a result of the publication of various UN Habitat flagship publications (State of the World's Cities Report etc.) as demonstrated through the use of data and themes used in published reports and the use of operational tools recommended in UN Habitat Flagship reports. In order to have a more efficient and concrete tracking system it is decided to focus on the City Prosperity initiative. However it is understood that this is a conservative, yet measurable, reflection of the scope of the impact expected.

### Milestones

- 1. Preliminary phase: Partner countries identified- may take the form of preliminary discussions between UN Habitat and partners including requests for assistance as well as interactive exchanges for the identification of potential areas of support;
- 2. Resources allocated to support identified initiatives and contracts signed with partner
- 3. Capacity of partners built through provision of technical guidance/ training/workshops around the issues identified and support provided during the policy formulation process etc.... key UN Habitat Flagship publication issues are reflected in the policy under development)
- 4. Urban policies formulated

METHODOLOGY: Biennial surveys administered to establish the extent to which the crafting of government policies in the area of urban planning etc. have been influenced by UN Flagship reports e.g. prosperity and urban mobility

Frequency: Annual (End Year)

**SOURCE OF DATA: HPM/HSO mission reports.** 

Expected Performance Over Strategic Plan Duration								
Year	Baseline 2013 Target 2015 Target 2017 Target 2019							
Local governments	0:	300:	350	TBD				
National governments	0	10	30					

# **Focus Area 7: Research and Capacity Development**

FOCUS AREA STRATEGIC RESULT:: Key actors at local, national and global levels acquire increased knowledge on sustainable urbanization issues and enhanced capacity for monitoring urban conditions as well as for formulation and implementation of evidence-based policies and programmes."

Expected Accomplishment 7.2: Improved knowledge of sustainable urbanization issues at the local, national and global levels

Indicator 7.2.2: Number of partner countries producing national cities reports to enhance local and national policy planning

RESPONSIBLE UNIT: Research Unit

MEASUREMENT UNIT:
Partner Countries

## INDICATOR DESCRIPTION/DEFINITION:

This indicator reflects the uptake of urban data collection, analysis and reporting. Taking the cue from the State of the World's cities reports countries are, with the support of UN Habitat, emulating the same reporting to create awareness and identify key themes and issues that need to be addressed within the specific country contexts.

## **Key milestones:**

- 1. Partner countries express interest in support and sign letter of intent/sign contract
- 2. Partner countries have capacity to collect and analyze data for the cities reports.
- 3. Cities report available and disseminated

**METHODOLOGY:** Count of the number of cities reports produced

**SOURCE OF DATA:** List of cities reports produced housed within the branch.

Frequency: Annual (End Year)

**Expected Performance Over Strategic Plan Duration** 

Year	Baseline 2013	Target 2015	Target 2017 <sup>11</sup>	Target 2019
Partner Countries	7 : (The Philippines,	10	13	TBD
	Mexico, Iraq,			

11

Ru	ussia, India,		
Ch	hina, Brazil)		

# **Focus Area 7: Research and Capacity Development**

FOCUS AREA STRATEGIC RESULT:: Key actors at local, national and global levels acquire increased knowledge on sustainable urbanization issues and enhanced capacity for monitoring urban conditions as well as for formulation and implementation of evidence-based policies and programmes."

Expected Accomplishment 7.3: Improved capacity of national and local authorities and partners to formulate and implement informed policies and programmes

Indicator 7.3.1: Number of partner local and national authorities that have improved capacity to formulate informed policies and programmes

RESPONSIBLE UNIT: Capacity development unit

MEASUREMENT UNIT: Partner local and national authorities

## INDICATOR DESCRIPTION/DEFINITION:

The indicator measures the capacity of policy makers to formulate and implement informed policies and programmes. Emphasis will be placed on establishing the number of targeted policy makers who have undergone training using Habitat tools and methodologies as guided by the capacity development unit. It is expected that this information would be based on the collaboration between Habitat and training/ research institutions that would include aspects of urban policy development specifically the use of evidence in their curricula.

METHODOLOGY: Desk reviews, interviews and FGDs SOURCE OF DATA: HPM report

Frequency: Annual (End Year)

<b>Expected Performance Over Strategic Plan Duration</b>	
--	--

Year	Baseline 2013	Target 2015	Target 2017	Target 2019			
	0	10	20	25			

	Focus A	Area 7: Res	earch	and Capacity D	evelopment		
	•	-	_	•	ncreased knowledge on sustainable urbanization issues aplementation of evidence-based policies and		
Expected Accomplishment 7. and programmes	3: Improved capacit	y of national	and loca	l authorities and p	artners to formulate and implement informed policies		
Indicator 7.3.2: Increase in th	ne number of policie	s and prograi	mmes ut	ilizing evidence-ba	sed information		
RESPONSIBLE UNIT: Capacity development Unit  MEASUREMENT UNIT: National and local authority and partner policies and programmes							
comprehensive disaggregated	re the anticipated in d urban data in suppo	ort of the urb	an agend	da. This would be th	grammes across the seven focus areas that use ne result of the technical and financial support provided		
to build the capacity of policy makers in policy analysis and formulation.  METHODOLOGY: A desk review of the finalized policies and programmes developed as a result of UN Habitat engagement across all seven branches.  SOURCE OF DATA: National and local authority and partner policies and programmes; UN Habitat Branches; HPM/CTA mission reports.							
Frequency: Annual (End Year)							
Year	Exp Baseline 2013	pected Perfor Target 20		Over Strategic Plan Target 2017	Duration Target 2019		
	10 12						
	10 <sup>12</sup>	15		TBD	TBD		

<sup>&</sup>lt;sup>12</sup> Country list expected

# **Office of External Relations**

**FOCUS AREA STRATEGIC RESULT::** Increased awareness across the world of/on sustainable urban development issues and broadened support for the participation of Habitat Agenda partners.

Expected Accomplishment OER 1.1: Enhanced engagement of all Habitat Agenda partners and the United Nations system in sustainable urban development

Indicator OER 1.1.1: Number of new agreements signed with various Habitat Agenda partners including World Urban Campaign partners

**RESPONSIBLE UNIT:** Partners and Interagency Coordination Branch

MEASUREMENT UNIT:

Partnership agreements

## INDICATOR DESCRIPTION/DEFINITION:

UN Habitat Agenda partners are clearly defined and are essential to ensuring the achievement of success in the urban agenda. The indicator seeks to measure the extent to which UN Habitat continues to engage with existing partners as well as its ability to bring on board new Habitat Agenda Partners. The agreements referred to in the indicator are restricted to formal Memoranda of Understanding (MOUs) or Cooperation agreements signed between UN Habitat and new or existing partners.

**METHODOLOGY:** Count of the number of new agreements signed per year. Data on partners will be disaggregated by type i.e. donor; government, educational institution etc....)

**SOURCE OF DATA:** Signed cooperation agreements; Legal unit partnership database.

## **Expected Performance Over Strategic Plan Duration**

Year	ear Baseline 2013		Target 2017	Target 2019			
	305 <sup>13</sup>	335	370	400			

<sup>&</sup>lt;sup>13</sup> See attached excel sheet for details

FOCUS AREA STRATEGIC RESULT:: Increased awareness across the world of sustainable urban development issues and broadened support for the participation of Habitat Agenda partners.

Expected Accomplishment: OER 1.1 Enhanced engagement of all Habitat Agenda partners and the United Nations system in sustainable urban development

Indicator OER 1.1.2: Number of evidence based initiatives of other United Nations agencies contributing to the promotion of sustainable urban development

RESPONSIBLE UNIT: Partners and interagency coordination branch
UN agency initiatives

WEASUREMENT UNIT:
UN agency initiatives

#### INDICATOR DESCRIPTION/DEFINITION:

This indicator measures the level of "buy in" by other UN agencies, to the global urban development agenda. UN Habitat engages other UN agencies through various initiatives and discussions. This indicator however, confines itself to the measurement of formal agreements arrived at between UN Habitat and UN agencies through letters of commitment and MOUs that may also constitute joint programmes under the framework of delivering as one. Examples of evidence-based initiatives may be regular reports and other publications issued by UN agencies that reflect urbanization issues (e.g. UNICEF's State of the World's Children, UNDP Human Development reports).

#### **Key milestones::**

- 1) UN agencies express interest in collaboration on urban issues related to their mandates.
- 2) Draft concept note/proposal developed

3) Implementation of joint interventions

METHODOLOGY:			SOURCE OF DATA: Legal Agreements Database			
		Expected Perfor	mance Over Strategic Pla	n Duration		
Year Baseline Target 201 2013			Target 2017	Target 2019		
	30 <sup>14</sup>	50	To be determined	To be determined		

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<sup>&</sup>lt;sup>14</sup> Legal agreements database

FOCUS AREA STRATEGIC RESULT::: Increased awareness across the world of sustainable urban development issues and broadened support for the participation of Habitat Agenda partners

Expected Accomplishment OER 1.1: Enhanced engagement of all Habitat Agenda partners and the United Nations system in sustainable urban development

Indicator OER 1.1.3: Number of partners actively contributing to and participating in the preparatory formal process for Habitat 3

RESPONSIBLE UNIT: Partners and interagency coordination branch

MEASUREMENT UNIT:

Partner countries

#### INDICATOR DESCRIPTION/DEFINITION:

A set of key steps are defined in the process of mobilizing partners in preparation for the Habitat III conference which will be held in 2016. This indicator seeks to establish the number of countries that are actively engaged in the preparation process through the establishment of formal systems (establishing national level Habitat 3 committees) to prepare and submit reports for the Habitat III conference.

#### **Key milestones:**

- 1) Countries receive and acknowledge global guidance on HABITAT III preparations;
- 2) Countries establish National Habitat III committees
- 3) National Habitat III reports submitted.

#### **METHODOLOGY:**

Count of the number of countries that have established mechanisms to facilitate the development of and have published national reports for the Habitat 3 conference.

Frequency: Once (2015)

**SOURCE OF DATA:** List of the country reports submitted to UN Habitat (Partners & Interagency Coordination Branch)

**Expected Performance Over Strategic Plan Duration** 

Expected Ferrormance Over Strategic Fran Duration						
Year	Baseline	Target 2015	Target 2017	Target 2019		
	2013					
	50	250				

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FOCUS AREA STRATEGIC RESULT:: Increased awareness across the world of sustainable urban development issues and broadened support for the participation of Habitat Agenda partners

Expected Accomplishment OER 2.1: Enhanced awareness and mobilization of the public and the media on sustainable urban development

Indicator OER 2.1.1: Number of media articles and electronic debates on sustainable urbanization, UN Habitat and its platforms and events and Habitat 3

**RESPONSIBLE UNIT:** Office of External Relations- Advocacy, Outreach and Communications Branch

**MEASUREMENT UNIT**: Media articles and electronic debates

#### INDICATOR DESCRIPTION/DEFINITION:

This indicator will track the interest generated globally on sustainable urbanization. It seeks to follow the investment made by the Advocacy; Outreach and Communications unit in raising the awareness of journalists through the creation of a network of journalists trained on urban development concepts in collaboration with the Urban Journalist Academy.

It is expected that by 2016 there will be a greater understanding amongst journalists on sustainable urban issues the unit can track having created a network that. Including looking at public TV spots

Kenya, Norway Philippines

Media articles, public television spots on urbanization

METHODOLOGY:	
Tracking of specific electronic media to establish the number of hits	
and discussions disaggregated by topic.	

**SOURCE OF DATA:** 

Advocacy unit media tracking tools.

Frequency: Annual (End Year)

#### **Expected Performance Over Strategic Plan Duration**

Year	Baseline 2013	Target 2015	Target 2017	Target 2019
	42,000	45,000	TBD	TBD

		Office	of Exter	rnal Relations	
FOCUS AREA STRATE	EGIC RESULT::: Increa	ased awareness across	s the world	d of sustainable urb	ban development issues and broadened support for
the participation of I	<b>Habitat Agenda part</b>	ners			
Expected Accomplish	hment OER 2.1: Enha	anced awareness and	mobilizati	on of the public an	d the media on sustainable urban development
Indicator OER 2.1.2:	Number of hits on a	nd downloads from U	N Habitat	websites	
RESPONSIBLE UNIT:	Office of External Re	elations- Advocacy, Ou	treach	MEASUREMENT	UNIT:
and Communications Branch				Website hits and	downloads
INDICATOR DESCRIP This indicator seeks t		ncreased interest, fron	n members	s of the public, in H	ABITAT documentation/normative/operational work.
		ncreased interest, fron	1	s of the public, in H  OF DATA:	ABITAT documentation/normative/operational work.
This indicator seeks t	to demonstrate the in		SOURCE	•	ABITAT documentation/normative/operational work.
This indicator seeks t	to demonstrate the in	lish number of hits	SOURCE	OF DATA:	ABITAT documentation/normative/operational work.
This indicator seeks to METHODOLOGY: Review of UN HABITA	to demonstrate the in	lish number of hits	SOURCE	OF DATA:	ABITAT documentation/normative/operational work.
METHODOLOGY: Review of UN HABITA and downloads of art	TAT websites to estable ticles and guidelines	lish number of hits	SOURCE	OF DATA:	ABITAT documentation/normative/operational work.
METHODOLOGY: Review of UN HABITA and downloads of art theme)	TAT websites to estable ticles and guidelines	lish number of hits (disaggregated by	SOURCE HABITAT	OF DATA:	
METHODOLOGY: Review of UN HABITA and downloads of art theme)	TAT websites to estable ticles and guidelines	lish number of hits (disaggregated by	SOURCE HABITAT	<b>OF DATA:</b> Websites	
METHODOLOGY: Review of UN HABITA and downloads of art theme) Frequency: Annual (I	TAT websites to estable ticles and guidelines	lish number of hits (disaggregated by Expected Perfor	SOURCE HABITAT	OF DATA: Websites er Strategic Plan D	uration

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FOCUS AREA STRATEGIC RESULT:: Increased awareness across the world of sustainable urban development issues and broadened support for the participation of Habitat Agenda partners

Expected Accomplishment OER 2.1: Enhanced awareness and mobilization of the public and the media on sustainable urban development

Indicator OER 2.1.3: Percentage of updated information on UN Habitat websites including the portfolio of the organization.

RESPONSIBLE UNIT: Advocacy, Outreach and Communications branch

**MEASUREMENT UNIT**: Documents published by UN HABITAT

#### INDICATOR DESCRIPTION:

This indicator seeks to measure the timeliness of the information that is made available to the general public on the UN Habitat website. The unit will provide the timeframe within which information will be uploaded to ensure that it can be defined as up to date and relevant for the purposes that it is intended. The information may include guidelines, information on best practices etc. published by the various branches and intended for public consumption.

#### METHODOLOGY:

**Numerator**: Number of UN Habitat documents published in the previous year uploaded on the UN Habitat website.

**Denominator:** Total number of documents/new information

published by UN Habitat in the last year.

(Disaggregated by theme) **Frequency:** Quarterly

**SOURCE OF DATA:** 

**HABITAT** Websites and thematic publications

#### **Expected Performance Over Strategic Plan Duration**

Year	Baseline 2013	Target 2015	Target 2017	Target 2019
	50%	90%	TBD	TBD

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		Office	of E	xternal Relati	ions	
FOCUS AREA STRATEGIC RES	ULT::: Increased awa	areness across	the w	orld of sustainab	ole urb	ban development issues and broadened support for
the participation of Habitat	Agenda partners					
Expected Accomplishment O	ER 2.1: Enhanced av	vareness and n	nobiliz	zation of the publ	olic an	d the media on sustainable urban development
Indicator OER 2.1.4: Number	of key partner coun	tries that unde	ertake	awareness raisin	ng act	tivities to promote sustainable urban development
RESPONSIBLE UNIT: Advoca	cy, Outreach and Co	mmunications		MEASUREMENT	T UNI	T:
branch						
INDICATOR DESCRIPTION:						
A number of key activities are	e taking place toward	ds the sensitiza	tion o	f the general publ	olic and	d key stakeholders on the urban agenda and
sustainable urban developme	ent in general and arc	ound the Habit	at III C	Conference. The in	ndicat	tor seeks to capture the activities ongoing beyond
engagement of governments	in the Habitat Proce	ss captured in i	indicat	tor 1.1.3. Tracked	d by th	he advocacy unit, this would include a count of partner
countries that have engaged	in any or all of the fo	llowing activiti	es wit	h the support of l	UN Ha	abitat.
National Urban forums- Conf	erences with experts	to discuss late	st dev	elopments.15		
National Urban Campaigns <sup>16</sup> -						
"I'm a city changer campaign	" City Changers <sup>17</sup>					
METHODOLOGY: Count of th	e countries that have	e signed an	SOUR	CE OF DATA: MO	)Us sig	gned with UN Habitat
MOU or similar agreement to	conduct the defined	d campaign				
activities						
Frequency: Annual (End Year	)					
	Ex	cpected Perfor	mance	e Over Strategic P	Plan D	Ouration
Year	Baseline 2013	Target 201	15	Target 2017	٦	Target 2019
	90	100		300	1	TBD

<sup>15 11</sup> by 2013 (By 2015 30)
16 3 Baseline (Senegal, Colombia,+Kenya) (By 2015 10)
17 Baseline, New York, Brussels, Geneva, Guadelejara, Naples, Rio, Nairobi, Dakar, Santa Marta, (Roy to provide the information by Friday 29<sup>th</sup>)



### Annex 1

Performance Measures - Baseline and Targets (with names of countries, etc) for the UN-Habitat Strategic Plan 2014-2019

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#### **ACRONYMS AND ABBREVIATIONS**

BEECs Building Energy Efficiency Codes

CPR Committee of Permanent Representatives

EA Expected Accomplishment

EIA Environmental Impact Assessment

FA Focus Area

GC Governing Council

GHS Global Housing Strategy

IASC- Inter-Agency Standing Committee

IMDIS- Integrated Monitoring and Document Information System

LED Local Economic Development

MOU Memorandum of Understanding

MTSIP Medium Term Strategic Implementation Plan

OER Office of External Relations

PAAS Project Accrual and Accountability System

PAG Project Advisory Group

RBM Results Based Management

RD Regional Director

RO Regional Office

ROA Regional Office for Africa

ROAP- Regional Office for Asia and the Pacific

ROAS Regional Office for Arab States

ROLAC Regional Office for Latin America and the Caribbean SMART Specific, Measurable, Accurate, Reliable and Timely

TOR Terms of Reference

UBSB Urban Basic Services Branch

UEB Urban Economy Branch

UNDAF United Nations Development Assistance Framework

UNDP United Nations Development Fund

UNICEF United Nations Children's Fund

#### Introduction

### 3.1 Focus Area 1: Urban Legislation, Land and Governance

#### 3.1.1 Introduction

This focus area seeks to support the development of legislation and governance models that are gender-sensitive and address land problems equitably, including by promoting international guidelines on decentralization, the strengthening of local authorities, and advocating access to urban basic services for all, along with social inclusion and participation.

**Strategic Result:** City, regional and national authorities have adopted enabling legislation and established systems for improved access to land, effective decentralized governance and urban safety that foster sustainable urban development.

The first two EAs for this Strategic Result (see below) are framed in terms of "capacity to implement" and the third in terms of "improved policies, plans and strategies" and are, therefore, well-articulated from the standpoint of the results chain.

Results are expected in multiple areas: increased capacity of partner organizations to implement enabling legislation for improving urban extension, densification, planning and finance; improved capacity of partner organizations to improve security of tenure for vulnerable groups, including women, the youth, indigenous people and minorities; and improved policies, plans and strategies that strengthen decentralized governance, inclusive urban management and safety.

#### 3.1.2 Baselines and Targets for EAs

(a) EA 1.1: Increased capacity of local and national governments and other Habitat Agenda Partners to implement enabling legislation for improving urban extension, densification, planning and finance.

Indicator 1.1.1 Number of consultative legal reform processes to improve urban extension, densification, urban planning and finance

Responsibility for tracking this indicator falls under the Urban Legislation Unit of the Urban Legislation, Land and Governance Branch. For legal reform processes to qualify, they must be participatory, a core requirement of the Urban Legislation Unit.

Indicator 1.1.1 I and finance	Number of consultative legal reform	processes to improve urban extension	on, densification	urban planning
Year/ Unit of Measurement	Baseline Dec. 2013	Target Dec. 2015	Target Dec. 2017	Target Dec. 2019
Consultative legal reform processes	12 Colombia (2 cities-Medellin, Santa Marta; 1 national government); Egypt (1 national); Philippines (1 national; 3 cities (Cagayan de Oro, Ilollo and Silay); Mozambique (1 national); Rwanda (1 national); Saudi	23: Colombia (2 cities; 1 national government); Egypt (1 national); Philippines (1 national; 2 cities); Mozambique (1 national); Rwanda (1 national).	30	20

Arabia (1 national); Nigeria (1		
State - Kogi)		

(b) EA 1.2: Increased capacity of local and national governments and other Habitat Agenda partners to implement programmes that improve security of tenure for vulnerable groups, including women, youth, indigenous people and minorities.

# Indicator 1.2.1: Number of programmes to improve security of tenure for vulnerable groups, including women, youth, indigenous people and minorities implemented by partner local and national governments and other Habitat Agenda partners

Responsibility for tracking this indicator falls under the Land and Global Land Tool Network Unit. The indicator monitors the number of programmes implemented by partners that improve security of tenure for vulnerable groups, including women, the youth, indigenous people and minorities. Programmes can only qualify if they substantially meet the criteria of being gender sensitive, propoor, sustainable, and consistent with the principle of subsidiarity which requires that public responsibilities be exercised by those elected authorities which are closest to the citizens. Security of tenure refers to freedom from eviction and to access to a range of legally recognized and protected land rights (including formal and customary) that are capable of being decided by legal principles or by a court of justice. People are deemed to have secure tenure where: (a) there is evidence of documentation that can be used as proof of secure tenure status, or (b) there is either *de facto* or perceived protection from forced evictions.

Indicator 1.2.1: Number of programmes to improve security of tenure for vulnerable groups, including women, youth, indigenous people and minorities implemented by partner local and national governments and other Habitat Agenda partners							
Year/ Unit of	Baseline 2013	Target 2015	Target 2017	Target 2019			
Measurement							
Programmes at	1 local;	5 local;	8 local;	10 local;			
Local level							
Programmes at	2 national	6 national;	8 national	12 national;			
National level							
Programmes at	5 regional	10 regional	15 regional;	10 regional;			
Regional level	(Africa Land Policy Initiative & IFAD, & ROLAC);	(Africa Land Policy Initiative, ROLAC, Asia);					

(c) EA 1.3: Local, regional and national governments and other Habitat Agenda partners improve policies, plans and strategies that strengthen decentralized governance and inclusive urban management and safety.

Because of the conflation of two themes in this EA (decentralized governance/management, and safety), there are two indicators:

### Indicator 1.3.1: Number of partner local and national authorities and other Habitat Agenda partners that have adopted guidelines on decentralization and access to basic services for all

Responsibility for monitoring this indicator, in so far as it applies to decentralization, falls under the Local Governance and Decentralization Unit. This Unit and the regional offices confirmed that there had not been any **adoption** by partner local and national authorities of the "The International Guidelines on Decentralization and Access to Basic Services for All" nor was such adoption envisaged. Furthermore, the Unit argued that it might not be practical to pursue the formal adoption of the Guidelines. Whilst this might be true for most of the Latin American countries, where decentralization is advanced, a case could be made for adoption of the guidelines in other regions especially in Africa and Asia. To avoid confusion, the indicator should be explicitly re-framed to also accommodate *adaptation* of the guidelines. In this way, the indicator would cover partner countries that have decentralized without necessarily having to adopt the guidelines as they stand. The Branch pointed out that reporting on this indicator is not feasible at the local authority and Habitat Agenda Partner levels as there is no relevant decentralization work at those levels.

Year/ Unit of	on decentralization and access to Baseline 2013	Target 2015	Target 2017	Target 2019
Measurement				
Local authorities	30: Communes de	40	50	TBD
	Dapélogo, Houndé,			
	Ouahigouya, Réo and			
	Arrondissement de			
	Nongremassom			
	(Burkina Faso; Luang-			
	prabang Province,			
	Xayabouly Province,			
	Bolikhamxay Province,			
	Khammuan Province,			
	Savannakhet Province,			
	Xekong Province, Xieng			
	Ngeun District, Phieng			
	District, Paksan District,			
	Virabouly District,			
	Atsaphangthong			
	District, Saravan			
	Province, Khonsedon			
	District, Ramam District,			
	Thateng District			
	(Lao)Itagui, Antioquia			
	(Colombia) Telica			
	(Nicaragua) Rosario			
	(Argentina), Ecatepec			
	de Morelos, (México)			
	Barcelona (Spain). La			
	Paz, (Bolivia). Bellavista,			
	Callao, (Perú).			

	Latacunga, (Ecuador). Alzira (Spain)			
National Authorities	12: Senegal, Burkina Faso, Lao Democratic Republic, Colombia, Dominican Republic, Peru, Brasil, Nicaragua, Costa Rica, Ecuador, Mexico, Argentina	18	20	12
Habitat Agenda Partners	16: Senegal, Burkina Faso, Lao Democratic Republic, Colombia, Dominican Republic, Peru, Brasil, Nicaragua, Costa Rica, Ecuador, Mexico, Argentina	31	40	

Indicator 1.3.2: Number of partner local and national authorities that have adopted local crime prevention strategies

This is the second indicator for EA 1.3, also the responsibility of the Local Governance and Decentralization Unit. The indicator monitors the **adoption** of local crime prevention strategies, as a way of strengthening urban safety, social cohesion and human security. Urban safety, if promoted through inclusive, democratic, decentralized and strong institutions, becomes an important element of good urban governance. Safety is defined as the freedom from the occurrence or risk of injury, danger, or loss.

Year	Baseline 2013	Target 2015	Target 2017	Target 2019
Local Authorities	77: local authorities:  Asia 6: Vietnam 1- Hanoi (BIAAG); Cambodia 1 - Phnom Penh (UNESCAP); India 1- (New Delhi (BIAAG & UN Women); Papua New Guinea 1 -Port Moresby (SCP and UN Women); Philippines 1 -Manila, (UNICEF); Mindanao region (UNESCAP) Africa 29: Burkina Faso 1 - Ouagadougou; Burundi 1- Bujumbura; Cameroon 2 - Douala, Yaoundé; Ivory Coast 5 - Abidjan; Kenya 1 - Nairobi; Nigeria 1-Ondo state; Madagascar 1- Antananarivo; Rwanda 1- Kigali (UN Women); South Africa 2 -Durban, Johannesburg; Tanzania 1 3 -Dar es Salaam and 12 other municipalities;	90: The additional 2015 local authorities (i.e. over and above the 2013 baseline) are: Mexico City; Aguascalientes, Suleimaniyya (Kurdistan), Rosario, Hanoi, Kampala, Bogota, Rio, Port au Prince.	100 local authorities	73 local authorities

	Uganda 1- Kampala (BIAAG) Arab States 3: Egypt 1- Cairo (BIAAG, UN Women); Morocco 1-Marrakesh (UNICEF); Lebanon 1- Beirut (UNICEF) Eastern Europe 19: Serbia - 18 municipalities in Southern Serbia; Tajikistan 1- Dushanbe (UNICEF) Latin America and Caribbean 20: Brazil 1- Rio (UNICEF); Colombia 1 - Bogota, Medellin; Honduras 1- Tegucigalpa (UNICEF); Jamaica 1- Kingston; Costa Rica 1- San Jose (UNICEF); Mexico 14-National Network; Peru 1- Lima (BIAAG)			
National Authorities	4 national (and regional authorities) i.e. Mexico, South Africa, Tanzania, regional strategy for Southern Serbia	6 national (and regional authorities) The additional 2015 national authorities (i.e. over and above the 2013 baseline) are: St. Kitts and Nevis, Cameroon, Australia, Argentina, Colombia, and Kenya.	8 national (and regional authorities)	18 national (and regional authorities)

### 3.2 Focus Area 2: Urban Planning and Design

#### 3.2.1 Introduction

The Urban Planning and Design focus area relates to UN Habitat's engagement with national, regional and metropolitan authorities as well as cities to ensure that urban plans, policies, strategies and spatial frameworks are socially inclusive and result in compact, connected and better integrated cities that are resilient to climate change.

#### **Strategic Result:**

The Urban Planning and Design focus area seeks to achieve its strategic result which is, "City, regional and national authorities have adopted improved policies, plans and designs for more compact, socially inclusive, better integrated and connected cities that foster sustainable urban development and are resilient to climate change".

The first EA seeks to ensure the adoption of improved urban national policies and spatial frameworks for compact, integrated and connected cities by partner metropolitan, regional and national authorities. The aim of the second EA is to ensure that similar planning policies are adopted at city and neighbourhood levels while the third EA is focused on supporting partner cities, regional

and national authorities adopt improved policies, plans and strategies that contribute to the mitigation of and adaptation to climate change.

#### 3.2.2 Baselines and Targets

The first two EA indicators seek to document the number of partners that have adopted policies, plans and strategies that support the development of compact, integrated and connected cities and neighborhoods, whilst the indicator for the third EA focuses on the adoption of policies, plans and strategies that contribute to climate change mitigation and adaptation.

(a) EA 2.1: Improved urban national policies and spatial frameworks for compact, integrated and connected cities adopted by partner metropolitan, regional and national authorities

Indicator 2.1.1: Number of partner metropolitan, regional and national authorities that have adopted national urban policies or spatial frameworks that support compact, integrated and connected cities.

The work in this area supports partner countries to develop policies or to update or integrate new aspects into existing national urban policies. Success in this area is in the formal adoption (i.e. approval by the relevant executive authority) of national urban policies and spatial frameworks that meet the established criteria for compact, integrated and connected cities. Spatial frameworks are defined as plans that operationalize urban policy.

Year/Unit of Measurement	Baseline 2013	Target 2015	Target 2017	Target 2019
Metropolitan	0	1: Colombia (26), Mexico (2), Indonesia (3); Mongolia (1)	4: Colombia (35), El Salvador (?), Mexico (2), Indonesia (3); Mongolia (1)	46: Colombia (35), El Salvador (?), Mexico (2), Indonesia (3); Mongolia (1)
Regional	0	1	2	Cambodia (1)
National	4	6 Gabon, Ghana, Nigeria, South Africa, Brazil, Colombia, Ecuador, Haiti, Mexico, Afghanistan, Bhutan, Cambodia, Fiji, Indonesia, Mongolia, Pakistan Papua New Guinea, Philippines Sri Lanka	8: Gabon, Ghana, Nigeria, South Africa, Comoros, Liberia, Mozambique, Namibia, Rwanda, South Sudan, Uganda, Zambia, Egypt, Lebanon, OPT, Saudi Arabia, Bangladesh, Philippines, Tuvalu Colombia, Ecuador, Mexico, El Salvador, Ghana	32: Comoros, Liberia, Mozambique, Namibia, Rwanda, South Sudan, Uganda, Zambia, Egypt, Lebanon, OPT, Saudi Arabia, Bangladesh, Philippines, Tuvalu Colombia, Ecuador, Mexico, El Salvador, Ghana

### (b) EA 2.2: Improved policies, plans and designs for compact, integrated and connected cities and neighborhoods adopted by partner cities

# Indicator 2.2.1: Number of partner cities that have adopted policies, plans and designs for compact, integrated and connected cities and neighborhoods.

The indicator seeks to establish the approval by city planning committees or councils of new or improved urban policies, plans and designs developed at the city and neighbourhood level and that reflect established criteria for **compact**, (related to density), **integrated** (as related to social diversity and mixed uses) and **connected** cities (as related to efficient mobility). Policies in this context are defined as an element of spatial planning, such as 'guidelines' for public space design, local regulations, and other policy documents that guide physical plans.

	Indicator 2.2.1: Number of partner cities that have adopted policies, plans and designs for compact, integrated and connected cities and neighborhoods.						
Year/Unit of measurement	Baseline 2013 <sup>1</sup>	Target 2015	Target 2017	Target 2019			
Cities	10: Bangladesh (23), Mongolia (1), Papua New Guinea (1), Sri Lanka (4), Vietnam (3), Brazil (1) Colombia (1), Ecuador (3) El Salvador (3) Mexico (1), Kenya (4)	30: Bangladesh (24), Cambodia (1), Mongolia (2), Papua New Guinea (1), Philippines (2) Sri Lanka (10), Vietnam (3), Brazil (1) Colombia (1), Ecuador (3) El Salvador (3) Mexico (1), Kenya (4)	50: Afghanistan (32), Bangladesh (40), Cambodia (4), Mongolia (3), Papua New Guinea (2), Philippines (4) Sri Lanka (18), Samoa (1), Vietnam (4), Brazil (1) Colombia (1), Ecuador (3) El Salvador (3) Mexico (1), Kenya (4)	131: Afghanistan (32), Bangladesh (50), Cambodia (4), Mongolia (3), Papua New Guinea (2), Philippines (6) Solomon Islands (1), Sri Lanka (18), Samoa (1), Vietnam (6), Brazil (1) Colombia (1), Ecuador (3) El Salvador (3) Mexico (1), Kenya (4)			

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<sup>&</sup>lt;sup>1</sup> In view of the fact that this is a new line of work which requires plans and designs to be in conformity with the qualifiers of compact integrated and connected, it may be practical to assume that the baseline figures given by the regions are likely to qualify, not for the baseline, but for the 2015 targets. This is an aspect that should be re-examined by the branch and the regions. When will this happen?

### (c) EA 2.3: Improved policies, plans and strategies that contribute to the mitigation of and adaptation to climate change adopted by partner city, regional and national authorities

# Indicator 2.3.1: Number of partner city, regional and national authorities that have adopted policies, plans and strategies that contribute to climate change mitigation and adaptation.

This indicator measures the number of Habitat partner city, regional and national authorities that have mainstreamed climate change in their urban policies, plans (including laws and regulations), and/or have adopted climate change policies that address urban issues. An example of this would be the routine application of environmental impact assessment (EIA) guidelines that incorporate climate change considerations; this would be taken as evidence of mainstreaming.

	Indicator 2.3.1: Number of partner city, regional and national authorities that have adopted policies, plans and strategies that contribute to climate change mitigation and adaptation.					
Year/ Unit of measurement	Baseline 2013	Target 2015	Target 2017	Target 2019		
City	10: China (2), Philippines (2), Sri Lanka (2), Vietnam (1), Colombia (1), Haiti (1)	16 <sup>2</sup> : Brazil (8), Cambodia (1), Ecuador (1), China (4), Fiji (1), Nepal (4), Mongolia (1), Pakistan (1), Papua New Guinea (1), Philippines (2), Sri Lanka (2), Vietnam (1), Colombia (4), Haiti (2)	20: Brazil (8), Cambodia (2), Ecuador (1), China (4), Fiji (1), Nepal (6), Mongolia (1), Pakistan (1), Papua New Guinea (2), Philippines (10), Sri Lanka (2), Tuvalu (1), Vietnam (1), Colombia (4), Haiti (2)	Brazil (8), Cambodia (2), Ecuador (1), China (4), Fiji (1), Nepal (6), Mongolia (1), Pakistan (1), Papua New Guinea (2), Philippines (2), Sri Lanka (2), Vietnam (1), Tuvalu (1), Colombia (4), Haiti (2)		
Regional	1: Nepal (1), Philippines (1)	2: China (1), Nepal (1), Papua New Guinea (1), Philippines (4,), Samoa (1), Solomon Islands (1), Sri Lanka (1), Vanuatu (1), Vietnam (2)	2: China (1), Nepal (1), Papua New Guinea (1), Philippines (4), Samoa (1), Solomon Islands (1), Sri Lanka (1), Vanuatu (1), Vietnam (2)	13: China (1), Nepal (1), Papua New Guinea (1), Philippines (4,), Samoa (1), Solomon Islands (1), Sri Lanka (1), Vanuatu (1), Vietnam (2)		
National	4: China (1), Fiji (1), Philippines (1), Sri Lanka (1), Ecuador (1),	7: Cambodia (1), China (1), Fiji (1), Myanmar (1), Philippines (1), Sri Lanka (1), Ecuador (1), Africa (Uganda, Mozambique, Burkina Faso, Rwanda, Kenya, Senegal, Namibia).	9: Cambodia (1), China (1), Fiji (1), Myanmar (1), Philippines (1), Sri Lanka (1), Ecuador (1), Africa (Uganda, Mozambique, Burkina Faso, Rwanda, Kenya, Senegal, Namibia).	7: Cambodia (1), China (1), Fiji (1), Myanmar (1), Philippines (1), Sri Lanka (1), Ecuador (1), Africa (Uganda, Mozambique, Burkina Faso, Rwanda, Kenya, Senegal, Namibia).		

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<sup>&</sup>lt;sup>2</sup> Cities in CCCI: *Asia/Pacific* (Sorsogon, Batticaloa, Kathmandu, Negombo, Pekalongan, Ulaanbaatar, Banjarmasin, Hoi An, Jiangyin, Sihanoukville, Cauayan, Olongapo, Santiago, Tuguegarao, Kalmunai, Ratnapura, Balangoda, Kesbewa, Cagayon de Oro, Davao, Iloilo, Butuan, Cainta, Pakse, Apia, Lami, Port Moresby, Port Vila, Honiara, Nadi, Lautoka, Sigatoka); *Africa* (Kampala, Maputo, Bobo Dioulasso, Kigali, Mombasa, St. Louis, Walvis Bay, Beira, Vilankulo); *Latin America* (Esmeraldas).

### 3.3 Focus Area 3: Urban Economy

#### 3.3.1 Introduction

This focus area seeks to promote urban strategies and policies that strengthen the capacity of cities to realize their full potential as drivers of economic development, and of wealth and employment creation. Special attention is paid to the formulation and implementation of urban strategies and policies that promote and boost the participation of both men and women, enhance municipal finance and contribute to the creation of decent urban jobs and livelihoods that empower young men and women.

**Strategic Result:** City, regional and national authorities have adopted improved urban policies and strategies that are supportive of economic development-with particular focus on young men and women and enhanced urban and municipal finance

The three EAs for this focus area are well articulated relative to the strategic result. They are all framed in terms of "improved capacity" which sits well with the "improved strategies and policies" in the Strategic Result.

### (a) EA 3.1: Improved capacity of partner cities to adopt strategies supportive of inclusive economic growth.

This EA has two indicators, both of which will be monitored by the Local Economic Development Unit.

#### Indicator 3.1.1: Number of partner cities that have prepared local economic development plans

Local economic development (LED) plans provide a shared economic vision for the city in addition to setting out the related economic objectives, projects and action plans. These plans require the analyses of a broad range of topics: existing demographic and economic conditions; recent performance of the local economy and its drivers; access to infrastructure; economic impact on the city of surrounding areas and of the national economy; the investment climate including local government's attitudes towards all types of business activities from corporate to informal; the opportunities and threats facing the city economy etc. For LED plans to qualify, they must be inclusive and based on values and priorities set by stakeholders, and informed by a local economic assessment. Inclusive is defined to include social equity as well as the engagement in the LED planning process of a broad range of stakeholders with interest in the local economy: the youth, women, vulnerable/marginalized groups, civil society groups, private sector bodies, and local and national governments. LED plans must also have a spatial dimension, and give attention to territorial economic governance and investments in urban infrastructure. UEB has determined that the baseline for this indicator is zero as no partner city has so far prepared a LED plan consistent with this definition.

Indicator 3.1.1: Number of partner cities that have prepared local economic development plans				
Year/ Unit of	Baseline 2013	Target 2015	Target 2017	Target 2019

Measurement				
Cities	03	6: The list of cities will include, among others: Nacala and Maputo (Mozambique); 2 cities in Ondo State (Nigeria); Butuan (Philippines)	8	24

### Indicator 3.1.2: Number of partner cities that have prepared set priorities based on local economic assessment

This indicator, and the previous one, are closely interconnected and will require clear guidelines as to how they should be interpreted. The Local Economic Development Unit's interpretation is that the previous indicator is focused on the number of cities where the entire LED planning process has been followed, in contradistinction to this indicator whose concern is the narrower but strategic approach of determining specific city investments based on local economic assessment. The baselines and targets for the two indicators are based on this interpretation.

Indicator 3.1.2: Number of partner cities that have prepared set priorities based on local economic assessment					
Year/Unit of Measurement	Baseline Dec 2013	Target Dec 2015	Target Dec 2017	Target 2019	
Cities	0:	7: Kisumu + 6 Cities to be determined	13	23	

(b) EA 3.2: Improved capacity of targeted cities to adopt urban policies and programmes supportive of increased employment, livelihoods and opportunities, and with focus on urban youth and women.

# Indicator: 3.2.1 Number of partner cities that have adopted programmes supportive of increased employment opportunities and livelihoods, with a focus on urban youth and women

Tracking of this indicator falls under the Youth and Job Creation Unit. The indicator focuses on the livelihood challenges of urban youth (young men and women). It seeks to monitor the extent to which livelihood programmes have been established in partner cities that empower youth, for instance, by assisting urban youth-led organizations to undertake community service programmes to improve livelihoods and create jobs; and/or partnerships directly with cities to develop programmes, which improve livelihoods and create jobs. Although partner agreements are signed with city authorities, the typical approach does not seek programme adoption, in the first instance. The usual process generally involves setting up youth funds to support livelihoods, and one-stop youth centers. If successful, these programmes are expected eventually to influence livelihood policy at the city level and, indeed, at the national level.

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<sup>&</sup>lt;sup>3</sup> Urban Economy Branch will be requested to break down the countries they are working in by milestone.

Year/ Unit of Measurement	Baseline Dec 2013	Target Dec 2015	Target Dec 2017	Target Dec 2019
Cities	7: Kampala, Dar-es- Salaam, Nairobi, Kigali, Sao Paolo, Harare, and Katmandu	15: cities in Saudi Arabia (Ha'il, Jizan, Al-Madinah, Aseer, Riyadh, Holy Makkah, Al- Monawarah, Tabuk, Al-Qassim, Najran; Cities in Afghanistan ( Jalalabad,	19	107
		Mazar-e-Sharif, Herat, Kandahar, Kabul; 9 cities in Rwanda.		

(c) EA 3.3: Improved capacity of partner cities to adopt policies, plans and strategies for improved urban and municipal finance.

# Indicator 3.3.1: Number of partner cities that have adopted programmes and strategies for improved urban and municipal finance

The Urban and Municipal Finance Unit is responsible for monitoring this indicator. Examples of relevant programmes and strategies that the indicator will focus on are: (a) land value capture; (b) use of public-private partnerships to leverage private capital for urban development; (c) participatory budgeting processes; and (d) revenue enhancement plans that set out the key revenue sources and their potential revenue yield in addition to investigating their responsiveness to economic change. Programmes and strategies will qualify, if they reflect any one dimension of this diverse set of urban and municipal finance themes.

municipal finance Year/ Unit of Measurement	Baseline Dec 2013	Target Dec 2015	Target Dec 2017	Target Dec 2019
Cities	8: Chibuto, Manica and Nacala (Mozambique: participatory budgeting)  Hargeisa and Borama , (Somalia)  Somoto, Ocotal, and Esteli (Nicaragua: ERSO <sup>4</sup> infrastructure financing)	12	24	25

<sup>&</sup>lt;sup>4</sup> Experimental Reimbursable Seeding Operations, a financing programme that has been discontinued.

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#### 3.4 Focus Area 4: Urban Basic Services

#### 3.4.1: Introduction

This focus area aims to strengthen policies and institutional frameworks for increasing equitable access to urban basic services and improving the standard of living for the urban poor. Policy and technical assistance will be provided to partner cities and regional and national authorities to: (a) rehabilitate and expand urban infrastructure and services to keep pace with demand; (b) ensure institutional efficiency and effectiveness in service provision; and (c) provide adequate levels of service for the urban poor.

## Strategic Result: City, regional and national authorities have implemented policies for increasing equitable access to urban basic services and improving the standard of living of the urban poor

Two of the three EAs for this focus area (see EA 4.1 and 4.3 below) are well-framed relative to the strategic result. But the third EA (4.2), and indeed its indicator, is problematic because of the difficulty of defining, in precise terms, the meaning of "catalyze" in the indicator i.e. "Amount of investment in urban basic services *catalyzed* by UN Habitat programmes in partner countries". Moreover, from the standpoint of the results chain, it is not necessarily the case that investment volumes lead to "increased equitable access" as in the Strategic Result.

The meaning of "catalyze" was reviewed extensively with both the UBSB and the Regional Offices but a satisfactory definition was not agreed upon. Yet UN-Habitat deems it critically important to quantify the substantial resources it attracts from formal funders and communities as a result of its own seed funding of pre-investment studies, technical assistance and pilot projects. ROAP has proposed a definition that considers only the resources that other funders directly contribute towards UN-Habitat-initiated projects and only within the immediate timeframe of about 18-24 months of project start. This more conservative and time-bound definition should be considered for adoption. The dollar amounts in the baseline and targets are tentative, requiring adjustment in line with the definition of "catalyze" eventually adopted.

(a) EA 4.1: Improved policies and guidelines on equitable access to sustainable urban basic services implemented by local, regional and national authorities.

# Indicator 4.1.1: Increased number of partner local, national and regional authorities implementing policies and the International Guidelines on Decentralization and Access to Basic Services for All

Monitoring of this indicator, in so far as it applies to "Access to Basic Services for All", is the joint responsibility of all units within UBSB. The indicator tracks implementation by partners of the "International Guidelines on Decentralization and Access to Basic Services for All", leading to increased use by urban residents of sustainable urban basic services. Implementation follows the adoption of policy consistent with the Guidelines and is accompanied by the allocation of resources to implement pro-poor projects. The term "Sustainable urban basic services" refers to services that are affordable, reliable and environmentally sound.

Indicator 4.1.1: Increased number of partner local, national and regional authorities implementing policies and the International Guidelines on Decentralization and Access to Basic Services for All						
Year/ Unit of Baseline Dec 2013 Target Dec 2015 Target Dec 2017 Target Dec 2019 Measurement						
local	165 local authorities <sup>5</sup>	170 local; authorities	175 local; authorities	180 local; authorities		
National	27 national authorities;	30 national authorities;	32 national authorities;	34 national authorities;		
Regional	5 regional bodies	7 regional bodies	8 regional bodies	8 regional bodies		

### (b) EA 4.2: Increased flow of investment into urban basic services catalyzed by UN-HABITAT programmes in partner countries with a focus on the urban poor.

# Indicator: 4.2.1 Amount of investment in urban basic services catalyzed by UN Habitat programmes in partner countries.

This indicator is the joint responsibility of all units within UBSB. The definitional problem posed by the word "catalyze" has already been discussed. UBSB considers the baseline amount to be realistic and expects it to double by the end of the plan period

Indicator: 4.2.1 Amount of investment in urban basic services catalyzed by UN Habitat programmes in partner countries				
Year/ Unit of Measurement	Baseline 2013	Target 2015	Target 2017	Target 2019
USD	40 million	50 million	65 million	80 million

#### (c) EA 4.3: Increase in the use of sustainable urban basic services in partner cities.

### Indicator: 4.3.1 Percentage of consumers in partner cities with access to sustainable water and sanitation services.

Tracking of this indicator is the responsibility of the Water and Sanitation Unit. In the computation of the percentage the numerator has been defined by UBSB as "Number of consumers using sustainable water and sanitation services as a result of UN-Habitat support" whilst the denominator is the **target** population. The baseline percentage is considered tentative and its numerator and denominator will require verification through a survey in UBSB's partner cities, estimated to cost \$200,000 by the Branch. UBSB should indicate how this cost will be financed. It should also develop a survey methodology to establish the baseline as well as a clear and unambiguous definition of the target population. Subsequent surveys, every two years, will be necessary and should employ the same methodology for purposes of comparability.

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<sup>&</sup>lt;sup>5</sup> UBSB to provide a list of local, national and regional authorities in the baseline.

Indicator: 4.3.1 Percentage of consumers in partner cities with access to sustainable water and sanitation services.				
Year/ Unit of Measurement	Baseline 2013	Target 2015	Target 2017	Target 2019
% of consumers	60%	70%	80%	90%

#### Indicator: 4.3.2 Percentage of households in partner cities using sustainable energy supply

The Urban Energy Unit will monitor this indicator. In the percentage computation the numerator is defined as the "total number of consumers using sustainable energy as a result of UN-Habitat support" whilst the denominator is the **target** population. The baseline is tentative and a survey to validate the numerator and denominator will be carried out by UBSB in partner cities at an estimated cost of \$200,000. UBSB should indicate how this cost will be financed. It should also develop a survey methodology to establish the baseline as well as a clear and unambiguous definition of the target population. Subsequent surveys, every two years, will be necessary and should employ the same methodology for purposes of comparability.

Indicator: 4.3.2 Percentage of households in partner cities using sustainable energy supply					
Year/ Unit of Baseline 2013 Target 2015 Target 2017 Target 2019					
Measurement					
% of households	45%	50%	55%	60%	

#### Indicator: 4.3.3 Percentage of population partner cities using sustainable modes of transport.

Tracking of this indicator is the responsibility of the Urban Mobility Unit. In the percentage computation the numerator is defined as the "total number of people in partner cities with access to sustainable transport as a result of UN-Habitat support" whilst the denominator is the **target** population. The baseline is tentative and a survey to validate the numerator and denominator will be carried out by UBSB in partner cities at an estimated cost of \$200,000. UBSB should indicate how this cost will be financed. It should also develop a survey methodology to establish the baseline as well as a clear and unambiguous definition of the target population. Subsequent surveys, every two years, will be necessary and should employ the same methodology for purposes of comparability.

Indicator: 4.3.3 Percentage of population partner cities using sustainable modes of transport.					
Year/Unit of	Baseline 2013	Target 2015	Target 2017	Target 2019	
Measurement					
% of population in partner cities	55%	60%	65%	70%	

### 3.5 Focus Area 5: Housing and Slum Upgrading

#### 3.5.1: Introduction

The concern of this focus area is to improve housing conditions and the quality of living conditions in existing slums by supporting the supply and affordability of serviced land and new housing opportunities at scale so as to both curb the growth of existing slums and the creation of new slums.

**Strategic Result:** Local, national and regional authorities have implemented policies for sustainable and inclusive housing, slum upgrading and prevention

The articulation of the first EA "Global Housing Strategy for inclusive housing, slum upgrading and slum prevention formulated" should be re-considered as in its current framing it reads like an output.

(a) EA 5.1: Global Housing Strategy for inclusive housing, slum upgrading and slum prevention formulated.

### Indicator 5.1.1: Number of local, national and supranational authorities and partners that have joined the Global Housing Strategy

The Housing Unit will monitor this indicator, which tracks the number of authorities and partners that have joined the Global Housing Strategy (GHS) as a result of UN-Habitat's work with such authorities and partners. GHS is a collaborative global movement towards adequate housing for all, including improving access to housing, in general, and the living conditions of slum dwellers, in particular. The main objective of GHS is to assist member states work towards the realization of the right to adequate housing.

On the Global level, UN-Habitat acts as the convener and secretariat and in this role seeks to involve UN-Habitat Partners in GHS, including national and local governments, civil society organizations, global umbrella organizations of local authorities, relevant international cooperation partners and external support agencies, international professional organizations, academia, the private sector etc. For their part, countries are expected to develop, implement and update their own national housing strategies with methodological support from UN-Habitat and informed by the GHS framework document.

The criteria for determining if a Habitat Partner can be deemed to have joined the GHS include any one or several of the following:

- Letter of commitment, for instance by Universities/NGOs/Governments;
- Active participation in dialogues and activities of GHS;
- Signing up on the website for purposes of participation.
- Active membership of online platform.
- Partners engaging in advocacy, policy debates, knowledge sharing, capacity building, technical support.

Indicator 5.1.1: Number of local, national and supranational authorities and partners that have joined the Global Housing Strategy

Year/ Unit of Measurement	Baseline 2013	Target 2015	Target 2017	Target 2019
Local National	30 Rabat declaration signatories i.e. (24): Argentina, Brazil, China, Egypt, Morocco, Nigeria, Senegal, South Africa, Turkey, Uganda, Angola, Burkina Faso, Cameroon, Chad, Comoros, Djibouti, Libya, Madagascar, Malawi, Mauritania, Nepal, Philippines, Tunisia, Zambia	32: (24 Rabat declaration signatories and others) will have joined, adopted or endorsed the Global Housing Strategy	35 will have joined, adopted or endorsed the Global Housing Strategy	119 will have joined, adopted or endorsed the Global Housing Strategy

# Indicator 5.1.2: Number of partner countries that are working towards the realization of the right to adequate housing as a component of the right to an adequate standard of living, particularly the reduction of unlawful forced eviction.

This indicator, the responsibility of the Housing Unit, was previously linked to the work of the Global Land Tool Network, which now falls under Focus Area 1. During the Strategic Plan period, the indicator will focus on the realization of the right to adequate housing, as enshrined in housing policy or legislation. The right is defined as a part of human rights, and seeks to ensure that housing is underwritten by a known set of rules, which provide protection from forced eviction.

Indicator 5.1.2: Number of partner countries that are working towards the realization of the right to adequate housing as

a component of the right to an adequate standard of living, particularly the reduction of unlawful forced eviction.				
Year/ Unit of	Baseline 2013	Target 2015	Target 2017	Target 2019
Measurement				
Countries	6: Land Policy	15: Antigua and Barbuda,	22: countries will have	16: countries will have
	Guidelines (2): Antigua	Saint Lucia, Uganda,	developed policy and	developed policy and
	and Barbuda, Saint	Kenya, DRC, Liberia;	legal frameworks	legal frameworks
	Lucia; STDM pilot (2):	Policies and legal	contributing to the	contributing to the
	Uganda, Kenya; Land	frameworks for slum	right to adequate	right to adequate
	policy reform (2): DRC,	upgrading at scale with	housing, particularly	housing, particularly
	Liberia	land readjustment (6):	the reduction of	the reduction of
		Papua New Guinea,	forced evictions	forced evictions
		Solomon Islands, Trinidad		
		and Tobago, Ghana,		

Indicator: 5.1.3 Number of countries that are implementing sustainable building codes and regulations

Rwanda, Fiji.

This indicator is the responsibility of the Housing Unit. The indicator tracks implementation by partners of mandatory building energy efficiency codes (BEECs), defined as those which promote the development of greener buildings with lower carbon emissions for building materials and construction designs and technologies, and the maintenance of buildings.

Indicator: 5.1.3	Number of countrie	es that are implementing sustainab	le building codes and	d regulations#
Year/ Unit of Measurement	Baseline 2013	Target 2015	Target 2017	Target 2019
Countries	0	18: Uganda, Kenya, Rwanda, Tanzania and Burundi, Malawi, Zambia, Ghana, Tunisia, Ecuador, El Salvador, Cuba, Vietnam, Nepal, Palestine, Cameroon, Senegal and Nigeria	35	46

(b) EA 2: National housing, slum upgrading and prevention strategies and programmes integrating the Global Housing Strategy vision and principles are formulated and implemented.

Indicator 5.2.1: Number of national housing, slum upgrading and prevention strategies and programmes aligned to the Global Housing Strategy vision and principles formulated and implemented.

This indicator is the responsibility of the Slum Upgrading Unit. It monitors the number of **national** housing, slum upgrading and prevention strategies and programmes aligned to GHS. Slum upgrading recognizes incremental shelter improvement, and promotes and empowers participation in the upgrading process. Upgrading lends itself to the alignment of local and national political will, all towards the physical, social and economic integration of slum settlements into the urban fabric and urban agenda with the aim of improving the quality of urban life for poor people and the economic efficiency of cities. Prevention of slums seeks to improve the supply and affordability of new housing through the delivery of serviced land and housing opportunities and strengthening the financial capacity of households and municipalities at scale, and thus curb the growth of new slums.

Indicator 5.2.1: Number of national housing, slum upgrading and prevention strategies and programmes aligned to the Global Housing Strategy vision and principles formulated and implemented.				
Year/ Unit of Measurement	Baseline 2013	Target 2015	Target 2017	Target 2019
National Strategies and programmes	23: Housing (5); Uganda, Ecuador, Ghana, El Savaldor, Kenya.; PSUP <sup>6</sup> countries Phase 2 (17): Antigua and Barbuda, Burundi, Cape Verde, Cote d'Ivoire, Fiji, Haiti, Jamaica, Madagascar, Mali, Mauritius, Nigeria, Papua New Guinea, Republic of Congo, Solomon Islands, Gambia, Trinidad and	30: Housing (9); Uganda, Ecuador, Ghana, El Savaldor, Kenya, Liberia, Lesotho, Guyana, Zimbabwe; PSUP countries Phase 2 (17): Antigua and Barbuda, Burundi, Cape Verde, Cote d'Ivoire, Fiji, Haiti, Jamaica, Madagascar, Mali, Mauritius, Nigeria,	36	55

<sup>&</sup>lt;sup>6</sup> Participatory Slum Upgrading Programme

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Tobago, Namibia; PSUP Phase 3 countries (6): Burkina Faso, Cameroon, DRC, Malawi, Mozambique, Niger.	Papua New Guinea, Republic of Congo, Solomon Islands, Gambia, Trinidad and Tobago, Namibia; PSUP Phase 3 countries (6): Burkina Faso, Cameroon, DRC, Malawi, Mozambique, Niger; PSUP Phase 1 countries (7): Benin, Togo, Rwanda, Botswana, Saint Lucia, Tuvalu, Vanuatu.	
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# Indicator 5.2.2 Increased number of partner national authorities commencing implementation of slum upgrading programmes

This indicator, the responsibility of the Slum Upgrading Unit, monitors the number of countries commencing implementation of slum upgrading programmes. Such programmes recognize incremental development, and empower participation towards the physical, social and economic integration of slum settlements with the aim of improving the quality of life for poor urban residents and the economic efficiency of cities.

Indicator 5.2.2 I programmes	ncreased number of partner national a	uthorities commencing implemer	ntation of slum upgr	ading
Year/ Unit of Measurement	Baseline 2013	Target 2015	Target 2017	Target 2019
National authorities	8: Burkina Faso, Cameroon, DRC, Ghana, Kenya, Malawi, Mozambique, and Niger	34	48	60

(c) EA 3: National housing, slum upgrading and prevention strategies and programmes integrating the Global Housing Strategy vision and principles are mainstreamed and implemented at city and community level.

# Indicator 5.3.1: Number of city and community development plans formulated and implemented based on the national housing and slum upgrading and prevention strategies and programmes.

This indicator, the responsibility of the Slum Upgrading Unit, monitors the number of city and community development plans formulated and implemented by partner cities and communities based on the national housing and slum upgrading and prevention strategies and programmes. Such plans recognize incremental development, and empower participation towards the physical, social and economic integration of slum settlements with the aim of improving the quality of life for poor urban residents and the economic productivity and efficiency of cities.

Indicator 5.3.1: Number of city and community development plans formulated and implemented based on the national housing and slum upgrading and prevention strategies and programmes.					
Year/ Unit of	Baseline 2013	Target 2015	Target 2017	Target 2019	
Measurement					
City and community	8: PSUP Phase 3 cities:	34	50	85	
<b>Development Plans</b>	Ouagadougou,				
	Yaounde, Accra,				
	Mtwapa, Mzuzu,				
	Nampula, Mirriah, and				
	Kinshasa				

#### 3.6 Focus Area 6: Risk Reduction and Rehabilitation

#### 3.6.1 Introduction

The Strategic Result for this focus area is: "Cities have increased their resilience to the impacts of natural and human-made crises and undertaken rehabilitation in ways that advance sustainable urban development". Three expected accomplishments contribute to the result specifically: Improved urban risk reduction policies, strategies and programmes adopted for greater resilience of cities and other human settlements; Improved settlements recovery and reconstruction interventions for long term sustainability in cities and other human settlements; and Shelter and rehabilitation programmes in crisis response have contributed to sustainable and resilient cities and other human settlements. The results chain for the focus area is clear and it will be possible to track progress? throughout the implementation period.

#### 3.6.2 Baselines and Targets

"Number of partner cities, regional and national authorities that have implemented and integrated risk reduction strategies and programming within their urban planning and management systems, with particular emphasis on the most vulnerable population".

(a) EA 6.1: Improved urban risk reduction policies, strategies and programmes adopted for greater resilience of cities and other human settlements

Indicator 6.1.1: Number of local, regional and national governments and partners that have included urban risk reduction and management in their plans.

This indicator will be tracked by the Urban Risk Reduction Unit and seeks to measure the integration, by UN-HABITAT partners, at the local regional and national level, of urban risk reduction and management to measure the resilience of their cities in urban plans, policies, strategies and programmes.

Indicator 6.1.1: Number of local, regional and national governments and partners that have included urban risk reduction and management in their plans.					
Year/ Unit of	Baseline 2013	Target 2015	Target 2017	Target 2019	
Measurement					

Local and	76: Bangladesh (24),	100: Bangladesh (24),	135: Bangladesh (40),	135: Bangladesh (50),
regional:	Myanmar, Nepal (2),	Myanmar (29), Nepal	Myanmar (29), Nepal	Myanmar (29), Nepal (5),
	(15), Pakistan (31),	(3), Pakistan (31),	(5), Pakistan (31),	Pakistan (31), Philippines
	Philippines (1), Sri Lanka	Philippines (5), Sri	Philippines (5), Sri	(5), Sri Lanka (15),
	(4), Colombia (1),	Lanka (8), Colombia	Lanka (15), Colombia	Colombia (3), Ecuador
		(3),	(3), Ecuador (7).	(7).
Partner	4: Myanmar (2), Sri	7: Bangladesh (1),	14: Bangladesh (1),	6: Bangladesh (1),
National;	Lanka (1), Haiti (1)	Indonesia, Myanmar	Indonesia, Myanmar	Indonesia, Myanmar (2),
		(2), (1), Sri Lanka (2)	(2), (1), Sri Lanka (2)	(1), Sri Lanka (2)

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### **(b)** EA 6.2: Improved settlements recovery and reconstruction interventions for long term sustainability in cities and other human settlements

# Indicator 6.2.1: % of partner cities and other human settlements that have implemented sustainable urban reconstruction programmes, including risk reduction

This indicator seeks to measure the extent to which urban reconstruction programmes developed in partner cities and other human settlements have adopted more sustainable approaches to recovery. Aspects to be measured include rebuilding of sustainable infrastructure. The timeframe from relief, recovery to reconstruction is well established and it would be possible to see the changes expected with regard to implementation of sustainable rehabilitation.

Implementation may be defined as the operationalization of policies and plans for sustainable urban reconstruction programmes. It is accompanied by the allocation of resources to facilitate programme implementation.

Indicator 6.2.1: % of partner cities and other human settlements that have implemented sustainable urban reconstruction programmes, including risk reduction					
Year	Baseline 2013	Target 2015	Target 2017	Target 2019	
Unit?	60%	65%	70%	75%	

### Indicator 6.2.2: % of UN-Habitat emergency interventions integrating long term development and risk reduction.

This indicator seeks to establish how effectively UN-Habitat's emergency interventions incorporate long term development and risk reduction components in their project documents and consequently implementation. The Shelter and Rehabilitation Unit, in collaboration with the Project Office, will be responsible for reviewing emergency projects proposed by Units within UN-Habitat.

Interventions that are developed and implemented by UN-Habitat should ideally reflect the sustainable relief and reconstruction policy that the agency is responsible for as Shelter Cluster lead. This means that shelter projects should provide long-term solutions to housing /reconstruction of permanent housing, repair /improvement of existing infrastructure e.g. water systems.

Indicator 6.2.2: % of UN-Habitat emergency interventions integrating long term development and risk reduction.					
Year	Baseline 2013	Target 2015	Target 2017	Target 2019	
Unit?	80%	90%	95%	95%	

### **(c)** EA 6.3: Shelter rehabilitation programmes in crisis response have contributed to sustainable and resilient cities and other human settlements

Indicator 6.3.1: % of shelter rehabilitation programmes of partners contributing to disaster resilient permanent housing.

This indicator measures the "integration/mainstreaming" of UN-Habitat advice and guidance where the agency acts as sector lead in the UN Shelter Cluster established to respond to emergencies.

Indicator 6.3 permanent ho		rehabilitation programm	nes of partners	contributing	to disaster	resilient
Year	Baseline 2013	Target 2015	Target 2017		Target 2019	
	40%	45%	50%		55%	

**Indicator 6.3.2:** % of shelter rehabilitation programmes of UN-Habitat contributing to disaster resilient permanent housing

The indicator seeks to measure compliance by UN-Habitat branches with the principles of disaster permanent housing in UN-Habitat's own projects. These principles centre on building earthquake/flood/hurricane "resistant" housing.

Indicator 6.3.2: % of she housing	lter rehabilitation p	orogrammes of UN-H	abitat contributing to	o disaster resilient permanent
Year	Baseline 2013	Target 2015	Target 2017	Target 2019
	80%	90%	95%	95%
Unit?				

### 3.7 Focus Area 7: Research and Capacity Development

#### 3.7.1 Introduction

This focus area relates to UN-Habitat's work in supporting national governments and other Habitat Agenda partners in monitoring the progress towards Target 7 of the Millennium Development Goals (MDGs) and the Habitat Agenda reported in UN-Habitat Flagship reports and the Urban Indicators programme. Support to cities and national governments aims to ensure the availability of disaggregated urban data.

**Strategic Result:** "Key actors at local, national and global levels acquire increased knowledge on sustainable urbanization issues and enhanced capacity for monitoring urban conditions as well as for formulation and implementation of evidence-based policies and programmes."

Three Expected Accomplishments contribute to the Strategic Result namely: Improved monitoring of urban conditions and trends; improved knowledge of sustainable urbanization issues at the local, national and global levels; and improved capacity of national and local authorities and partners to formulate and implement informed policies and programmes.

#### 3.7.2 Baselines and Targets

Baseline information for the three EA indicators is available and targets are clear for the period 2015 and 2017. The branch targets for the 2019 period are uncertain due to resource and staffing limitations.

#### (a) EA 7.1: Improved monitoring of urban conditions and trends

### Indicator 7.1.1: Number of urban observatories using UN-Habitat monitoring tools, methods and data

Urban observatories are an important source of disaggregated data on urban issues. The production and dissemination of urban indicators and the use of urban indicator monitoring tools and methods is reflective of the effectiveness of UN-Habitat's work in ensuring the tracking of urban conditions. This indicator looks, not only at the number of urban observatories established (disaggregated by type local, regional and global), but also the use of UN-Habitat monitoring tools, methods and data (Urban Info, Urban Indicator Guidelines) related to urbanization issues by urban observatories. What about the use of the urban prosperity index?

Indicator 7.1.1: Number of urban observatories using UN Habitat monitoring tools, methods and data					
Year/ Unit of Measurement	Baseline 2013	Target 2015	Target 2017 <sup>7</sup>	Target 2019	
Urban Observatories	274 <sup>8</sup>	300	325	TBD	

#### Indicator 7.1.2: Number of partner national statistical offices producing urban data and indicators

National statistical offices are responsible for the collection, analysis and dissemination of national data. UN-Habitat supports National Statistical Offices (NSOs) through training and provision of tools and methodologies used to capture urban specific data. This indicator seeks to establish the improved capacity of NSOs to produce comprehensive and timely, disaggregated urban data.

Indicator 7.1.2: Number of partner national statistical offices producing urban data and indicators					
Year/Unit of	Baseline 2013	Target 2015	Target 2017 <sup>9</sup>	Target 2019	
measurement					
NSOs	15	25	35	TBD	

### (b) EA 7.2: Improved knowledge of sustainable urbanization issues at the local, national and global levels

### Indicator 7.2.1: Number of local and national governments that have used UN Habitat flagship publications and best practice database publications for policy formulation

The indicator specifically targets an analysis of the actions countries have taken as a result of the publication of various UN-Habitat flagship reports (State of the World's Cities Report etc.) as demonstrated through the use of data and themes used in published reports and the use of operational tools recommended in UN-Habitat Flagship reports. In order to have a more efficient and concrete tracking system it is considered practical to focus on the City Prosperity initiative. However, it is understood that this is a conservative, but measurable, proxy for the impact expected.

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<sup>&</sup>lt;sup>7</sup> The Branch has not been able to determine the numbers for 2017 and 2019

<sup>&</sup>lt;sup>8</sup> List of all UOs provided separately

<sup>&</sup>lt;sup>9</sup> The Branch has not been able to determine the numbers for 2017 and 2019

Indicator 7.2.1: Number of local and national governments that have used UN Habitat flagship publications and best practice database publications for policy formulation					
Year/ Unit of Measurement	Baseline 2013	Target 2015	Target 2017	Target 2019	
Local Governments	0:	300:	350	?	
National Governments	0	10	30		

# Indicator 7.2.2: Number of partner countries producing state of ?national cities reports to enhance local and national policy planning

This indicator reflects the uptake of urban data collection, analysis and reporting. Taking the cue from the State of the World's cities reports countries are, with the support of UN Habitat, emulating the same reporting to create awareness and identify key themes and issues that need to be addressed within the specific country contexts.

Indicator 7.2.2: Number policy planning	of partner countries prod	ducing state of ?national	cities reports to enhanc	e local and national
Year/ Unit of Measurement	Baseline 2013	Target 2015	Target 2017 <sup>10</sup>	Target 2019
Partner Countries	7 : (The Philippines, Mexico, Iraq, Russia, India, China, Brazil)	10	13	TBD

### Indicator 7.3.1: Number of partner local and national authorities that have improved capacity to formulate informed policies and programmes

The indicator measures the capacity of policy makers to formulate and implement informed policies and programmes. Emphasis will be placed on establishing the number of targeted policy makers, practitioners, community groups etc. who have undergone training using Habitat tools and methodologies as guided by the capacity development unit. It is expected that this information would be based on the collaboration between Habitat and training/ research institutions that would include aspects of urban policy development specifically the use of evidence in their curricula.

Indicator 7.3.1: Number of partner local and national authorities that have improved capacity to formulate informed policies and programmes				
Year/ Unit of Measurement	Baseline 2013	Target 2015	Target 2017	Target 2019
Unit?	0	10	20	25

Indicator 7.3.2: Increase in the number of policies and programmes utilizing evidence-based information

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This indicator seeks to measure the anticipated increase in the number of policies and programmes across the seven focus areas that use comprehensive disaggregated urban data in support of the urban agenda. This would be the result of the technical and financial support provided to build the capacity of policy makers in policy analysis and formulation. On an annual basis the capacity development unit will collect information on all finalized policies and programmes developed by each of the seven branches and establish the extent to which they are based on an appropriate situation analysis and, in turn, how responsive the policies and programmes are to the evidence available.

Indicator 7.3.2: Increase in the number of policies and programmes utilizing evidence-based information					
Year <b>Baseline 2013 Target 2015 Target 2017</b> Target 2019					
	10 <sup>11</sup>	15	?	?	
Unit?					

### 3.8 Office of External Relations

#### 3.8.1 Introduction

In addition to the seven focus areas the study also reviewed the results to be achieved by the Office of External Relations over the six year Strategic Plan period. OER is comprised of the Partners and Interagency Coordination Branch and the Advocacy, Outreach and Communications Branch.

The OER strategic result is to raise awareness across the world of sustainable urban development issues; and to broaden support of the participation of Habitat Agenda partners. OER's Expected Accomplishments for the six-year period include the enhanced engagement of all Habitat Agenda partners and the UN system in sustainable urban development; and enhanced awareness and mobilization of the public and the media on sustainable urban development.

The two EAs are directly linked and contribute to the Strategic Result however it may be necessary to redefine the indicators to enable the measurement of a number of initiatives that are ongoing in the branch that may not be immediately reflected in reporting. (E.g. the city change initiative etc...)

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<sup>&</sup>lt;sup>11</sup> Country list expected

#### 3.8.2 Baselines and Targets

## (a) EA OER 1.1: Enhanced engagement of all Habitat Agenda partners and the United Nations system in sustainable urban development

### Indicator OER 1.1.1: Number of new agreements signed with various Habitat Agenda Partners including World Urban Campaign partners.

UN-Habitat Agenda partners are clearly defined and are essential to ensuring the achievement of success in the urban agenda. The indicator seeks to measure the extent to which UN-Habitat continues to engage with existing partners as well as its ability to bring on board new Habitat Agenda Partners. The agreements referred to in the indicator are restricted to formal Memoranda of Understanding (MOUs) or Cooperation agreements signed between UN-Habitat and new or existing partners.

Data on partners is available and disaggregated by type i.e. donor, government, educational institution etc.

Indicator OER 1.1.1: Number of new agreements signed with various Habitat Agenda Partners including World Urban Campaign partners.					
Year	Baseline 2013	Target 2015	Target 2017	Target 2019	
	305 <sup>12</sup>	335	370	400	

# (b) EA: OER 1.1 Enhanced engagement of all Habitat Agenda partners and the United Nations system in sustainable urban development

# Indicator OER 1.1.2: Number of evidence based initiatives of other United Nations agencies contributing to the promotion of sustainable urban development

This indicator measures the level of "buy in" by other UN agencies, to the global urban development agenda. UN-Habitat engages other UN agencies through various initiatives and discussions. This indicator however, confines itself to the measurement of formal agreements arrived at between UN-Habitat and UN agencies through letters of commitment and MOUs that may also constitute joint programmes under the framework of delivering as one. Examples of evidence-based initiatives may be regular reports and other publications issued by UN agencies that reflect urbanization issues (e.g. UNICEF's State of the World's Children and UNDP Human Development reports).

Indicator OER 1.1.2: Number of evidence based initiatives of other United Nations agencies contributing to the promotion of sustainable urban development						
Year	Baseline 2013	Target 2015	Target 2017	Target 2019		
30 <sup>13</sup> 50 To be determined To be determined						
Unit?						

<sup>&</sup>lt;sup>12</sup> See attached excel sheet for details

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<sup>&</sup>lt;sup>13</sup> Legal agreements database

# Indicator OER 1.1.3: Number of partners actively contributing to and participating in the preparatory formal process for Habitat III

A set of key steps are defined in the process of mobilizing partners in preparation for the Habitat III conference which will be held in 2016. This indicator seeks to establish the number of countries that are engaged in the preparation process through the establishment of formal systems (e.g. establishing national level Habitat III committees) to prepare and submit reports for the Habitat III conference. This indicator will only be tracked once in 2015

Indicator OER 1.1.3: Number of partners actively contributing to and participating in the preparatory formal process for Habitat III						
Year	Baseline 2013	Target 2015	Target 2017	Target 2019		
50 250 ? ?						

### (c) EA OER 2.1: Enhanced awareness and mobilization of the public and the media on sustainable urban development

### Indicator OER 2.1.1: Number of media articles and electronic debates on sustainable urbanization, UN-Habitat and its platforms and events and Habitat 3

This indicator will track the interest generated globally on sustainable urbanization. It seeks to monitor the effort by UN-Habitat in raising the awareness of journalists through the creation of a network of journalists trained on urban development concepts in collaboration with the Urban Journalist Academy. It is expected that by 2016 there will be a greater understanding amongst journalists of sustainable urban issues.

Indicator OER 2.1.1: Number of media articles and electronic debates on sustainable urbanization, UN Habitat and its platforms and events and Habitat 3						
Year	Year         Baseline 2013         Target 2015         Target 2017         Target 2019					
	42,000	45,000	TBD	TBD		

#### Indicator OER 2.1.2: Number of hits and downloads from UN Habitat websites

This indicator seeks to demonstrate the increased interest, from members of the public, in UN-Habitat documentation/normative/operational work.

Indicator OER 2.1.2: Number of hits and downloads from UN Habitat websites					
Year	Baseline 2013	Target 2015	Target 2017	Target 2019	
	2,000,000	2,200,000	2,500,000		

### Indicator OER 2.1.3: Percentage of updated information on UN-Habitat websites including the project? portfolio of the organization.

This indicator seeks to measure how current the content made available to the general public on the UN-Habitat website is.

Indicator OER 2.1.3: Percentage of updated information on UN Habitat websites including the portfolio of the organization.

Year	Baseline 2013	Target 2015	Target 2017	Target 2019
	50%	90%		

# Indicator OER 2.1.4: Number of key partner countries that undertake awareness raising activities to promote sustainable urban development

This indicator is a measure of the initiatives undertaken by countries to ensure that urban issues are included in the national agenda and that the public is made aware of the key drivers of urban development. A number of key activities are taking place towards the sensitization of the general public and key stakeholders on the urban agenda and sustainable urban development in general and around the Habitat III Conference. The indicator seeks to capture the activities ongoing beyond engagement of governments in the Habitat Process captured in indicator OER 1.1.3. Tracked by the Advocacy Unit, it will include measuring the number of countries that have conducted and participated in celebrating the World Habitat Day, World Urban Forum, National Urban Forums/Campaigns and conferences with experts to discuss the latest developments<sup>14</sup> and "I'm a city changer campaign."

Indicator OER 2.1.4: Number of key partner countries that undertake awareness raising activities to promote sustainable urban development				
Year	Baseline 2013	Target 2015	Target 2017	Target 2019
	90	100	300	?

<sup>&</sup>lt;sup>14</sup> 11 by 2013 (By 2015 30)