

Briefing on "Monitoring of the Strategic Plan 2026-2029"

63st meeting of the Ad hoc working group on programmatic, budgetary and administrative matters
17 February 2025



Background and key considerations

□ Approach

Results chain in the draft strategic plan 2026-2029

□ Key considerations

- Progress assessed against the strategic focus
- Collaborative approach to data: member States, UN-Habitat, partners
- Existing and new indicators



Tracking and reporting on progress

- Draws on lessons learned from previous monitoring efforts.
- Ensures coherence between global priorities and organizational efforts.
- Builds on existing indicators and performance measures while developing new ones.
- Is pragmatic and takes into account UN-Habitat's capacity for data collection, analysis, and monitoring.
- Draws insights from monitoring practices from other entities within the UN system.
- This process responds to the challenges identified by the OIOS mid-term evaluation of the 2020–2025 Strategic Plan



Objectives and core structure

key elements

planned results

monitoring indicators

strategic plan

IMPACT AREAS

STRATEGIC FOCUS

MEANS OF IMPLEMENTATION

impact

[indirect influence]

outcomes

[direct influence]

SDG & GUMF indicators

core indicators

[adapted from SP 2020-2025]

Annual Work Programme & Budget

ACTIONS

as "activities"

in Annual Work Programme and Budget outputs

[full control]

as "results"
in Annual Work Programme
and Budget

performance measures

in Annual Work Programme and Budget



Approach to indicators

• Considering indicators from global frameworks and leveraging its existing monitoring to identify indicators, while developing new ones.

• Criteria:

- o Applying **SMART** principles (Specific, Measurable, Attainable, Relevant and Time-bound).
- Need for a manageable scope and coverage within the strategic plan period.
- Reasonable attribution to UN-Habitat's work and actions.
- o Indicators that have data available, or clear pathways of **data collection**
- o Indicators whose budget requirements are within the **capacities** of the agency and implementing partners to collect and analyse data.
- Indicators with which evidence is verifiable and observable.



> Impact Level (6)

- 3 dimensions of the Strategic Focus (Housing, Land, and Basic Services)
- 3 impact areas_(Equitable and inclusive prosperity for poverty eradication; Preparedness, response, recovery and reconstruction; Environment and climate action)

Outcome Level

- Specific indicators outlined for each of the dimensions included in proposed outcomes
- In some cases, additional indicators to complement the existing ones—either by strengthening the connection to the strategic focus or emphasizing areas where UN-Habitat serves as a global leader



Clarifications

- **Examples** of some of the indicators we are working on, organized by components and dimensions.
- . A 'housing lens' will be applied to all indicators, including those at the impact level.
- Primary preference is to focus on available data, new indicators and data collection methods will be required, including surveys and other tools will be required.
- . Reporting cycles
- Consideration to distinguish monitoring the overall global situation and progress versus monitoring the situation in the countries where UN-Habitat works (partner countries and cities).

IMPACT LEVEL

STRATEGIC FOCUS			
Dimension Indicators			
Adequate Housing	Proportion of urban population living in slums, informal settlements or inadequate housing (Source: Sustainable Development Goals 11.1.1 / Results Based Framework SP2020-2025 1.f).		
Land	Proportion of total adult population with secure tenure rights to land, (a) with legally recognized documentation, and (b) who perceive their rights to land as secure, by sex and type of tenure (Source: Global Urban Monitoring Framework 1.4.2)		
Basic Services	Proportion of population living in urban households with access to basic services (Source: Sustainable Development Goals 1.4.1)		

Impact Areas	
Equitable and inclusive prosperity for poverty eradication	Proportion of urban population under the international poverty line (Source: SDG 1.1.1) / Number of partner cities that have implemented urban and territorial renewal and regeneration initiatives that preserve, protect and enhance socio-economic assets, natural heritage and tangible and intangible cultural heritage. (Source: Selected Core Indicators of SP2020-2025. 1.3.b)
response, reco	evidence-based, sustainable recovery approaches that foster social
climate action	
	Number of partner countries with stronger urban content in national and global climate action frameworks and instruments (in particular NDCs) (Source: Selected Core Indicators of SP2020-2025. 3.1f)

	OUTCOME LEVEL			
l-H	Means of	Outcome	Dimension	Indicator
	implementation			
	Integrated urban	Spatial development	Planning and	Number of partner countries implementing
	and territorial	plans, policies and	management	national urban frameworks (policies, laws, spatial
	planning,	legislation, planning		development plans) that adopt inclusive urban
	management,	systems and finance		governance and planning approaches (Source:
	investment and	frameworks foster		Selected Core Indicators of SP2020-2025. 4.1.e)
	finance	the social and	Finance	Number of partner countries that have
		ecological function of		strengthened the incentives for own-source
		land and catalyse		revenue optimization in the fiscal decentralization
		public and private		framework (Source: Results Based Framework
		investments for		SP2020-2025 2.2.a)
		adequate housing,	Note: Indicator	Population in partner countries benefited from
		land and basic	for	national housing policies and strategies that
		services for all	strengthening	provide adequate and affordable housing for all in
			the connection	line with SDG 11.1 and the right to adequate
			with Strategic	housing (Source: Results Based Framework
			Focus	SP2020-2025 1.2.c). Note: LHS is using it for
				partner countries

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	Means of	Outcome	Dimension	Indicator
ITA		Outcome	Dimension	indicator
	implementation			
	Participatory	Participatory	Participatory	Number of countries with active multilevel
	multi-level	multi-level	Multi-level	governance mechanisms for SDG-related
	governance and	governance	governance for	policy and decision-making inclusive of local
	localization of the	mechanisms	SDG's localization	governments and local community representatives (Source: new)
	Sustainable	support adequate		
	Development	housing, land, and	Gender	Number of partner national and subnational
	Goals	basic services for all, mainstreaming gender equality and women's empowerment,	mainstreaming	authorities that are ensuring the equal participation of women and men in all joint initiatives. (Source: Results Base Framework of SP2020-2025. 6.2.b)
	and accelerate SDG localization	Additional Indicator	Number of partner countries and partner cities carrying out / completing voluntary national reviews and voluntary local reviews on urban Sustainable Development Goals (Source: Results Base Framework of SP2020-2025.8.3 c)	

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Ī	Means of	Outcome	Dimension	Indicator
1/	implementation			
	Knowledge, data,	Improved	Knowledge	Number of local and national governments that
	digitalization, and	knowledge and		have used UN-Habitat knowledge products for
	capacity	capacities for		"Adequate Housing, Land and Basic Services" policy
	development	evidence-based,		formulation (Sources: Results-Framework Strategic
		innovative policies		Plan 2013-2019)
		on adequate	Data	Number of local and national governments that
		housing, land, and		have adopted/ applied the Global Urban Monitoring
		basic services for all		framework approach to track progress of SDGs and
				NUA (source: new)
			Capacities	Number of individuals directly benefitting from professional capacity development activities and materials developed or supported by UN-Habitat on "Adequate Housing, Land and Basic Services" (source: new)
			Innovation	Number of countries and cities that mainstream and
				uptake the international guidelines on people-
				centred smart cities to formulate, implement and
				monitor smart city policies, plans and strategies
				(Source: new)

UN	Partnerships, coalitions, advocacy and communication strengthened collaboration among relevant stakeholders promote adequate housing, land, and basic services for all	Increased awareness	Number of cities and countries engaging on corporate events and campaigns such as World urban Forum, Urban October (World Habitat Day and World Cities Day) to scale up partnerships and coalitions. (Source: new)	
		stakeholders promote adequate	Strengthened collaboration	Number of national, subnational and local governments, multistakeholder and multilevel coalitions significantly promoting housing, land, and basic services as drivers of sustainable development at all levels. (Source: new)
	Effective resource mobilization	Increased and predictable resources for UN-Habitat and its partners advance adequate housing, land, and basic services for all	Resources for UN-Habitat Resources for UNH partners	Total value of grants signed in Contribution Agreements per year (volume of project funding). (Source: new) Amount of non-earmarked contributions per year. (Source: new) Percentage of multi- year funding (predictability). (Source: new) -



Thank you



17 Feb 2025

XX Oct 2025

Briefing of progress in selecting monitoring indicators to MS at AHWG PBA 17 Mar 2025 Possible submission of INF in-session update to EB on progress of developing monitoring framework as an annex to ED Report on SP 2026-2029 Possible submission of INF in-session update on progress of developing XX Apr 2025 monitoring framework as an annex to SP 2026-2029 to UNHA

Submission of Monitoring Framework to 3rd session of EB 2025

Approval of the Monitoring Framework during 3rd session of EB 2025









OIOS recommendations on SP monitoring and evaluation:

- Inadequate results framework: Despite a clear theory of change and focus on outcomes, the SP lacked a proper framework to track progress; the result framework went through multiple revisions of indicators.
- •Monitoring issues: Data for indicators was often missing, and the monitoring process lacked clear, systematic tracking.
- •Coordination challenges: Subprogramme coordination was assigned to four midlevel staff with limited time (about 10% of their role) and no supervisory power over implementing units, resulting in inconsistent guidance and tracking across subprogrammes.
- •IPMR system weaknesses: The IPMR project database contained many vague or irrelevant indicators, with numerous empty or outdated data cells, making it unreliable for results monitoring.
- •Limited resources: There was a low level of dedicated resources for results monitoring, despite efforts to train staff in results-based management New H