

## Regional Workshop on the Use of Census Data for Development Planning and Scientific Research in Arab Countries

Rabat, 1-3 October 2019.

Organized by UN ESCWA

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**UN-Habitat** 

Head of the Sub-Regional Maghreb Office

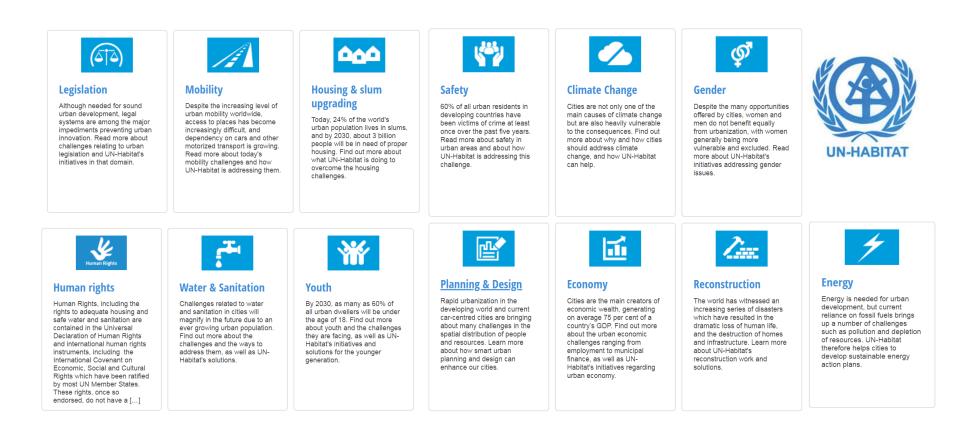


## **UN-Habitat's Mandate**

- UN-Habitat is the United Nations Programme working towards a better urban future
- Its mission is to promote socially and environmentally sustainable human settlements development and the achievement of adequate shelter for all
- UN-Habitat is a Member of the United Nations Inter-Agency Standing Committee (IASC) the primary mechanism for inter-agency coordination of humanitarian assistance



## **UN-Habitat's URBAN THEMES**





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## THE NEW URBAN AGENDA

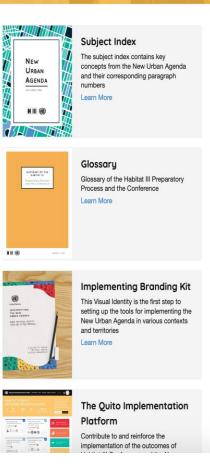
Sustainable Urban Development (Habitat III) in Quito, Ecuador, on 20 October 2016. It was endorsed by the United Nations General Assembly at its sixty-eighth plenary meeting of the seventy-first session on 23 December 2016.

The New Urban Agenda represents a shared vision for a better and more sustainable future. If well-planned and well-managed, urbanization can be a powerful tool for sustainable development for both developing and developed countries.

The New Urban Agenda has been translated to more than 30 languages, including the six United Nations official languages, as well as the most widely spoken languages in the world such as Hindi, Bengali or Portuguese. These translations reach more than eighty percent of the world's total population calculating the languages by total number of speakers.



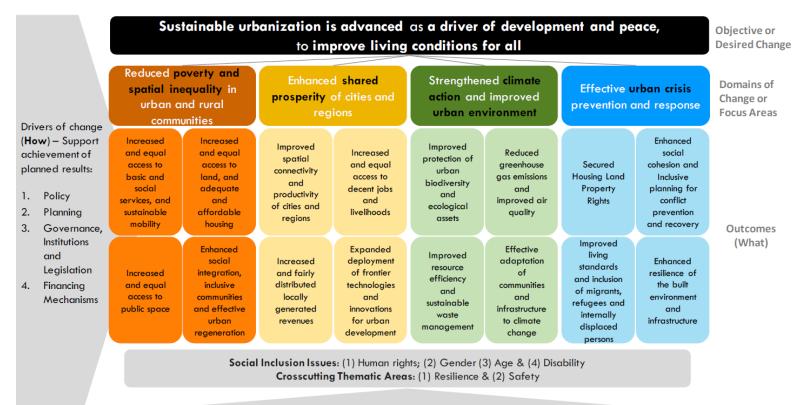
#### MORE LANGUAGES: हिन्दी Shqip Bengali Bangladesh Bengali India Català Česky Deutsch र्देद्र'षि' မြန်မာ Bahasa Indonesia 日本語 Bahasa Malaysia ಕನ್ನಡ ລາວ يبنتو मराठी नेपाली Português (Africa) Polski Português (Portugal) Português (Brasil) Српски Slovenščina தமிழ் Türkçe Українська తెలుగు



The 2030 Sustainable Development Agenda is universal, transformative, and rights-based



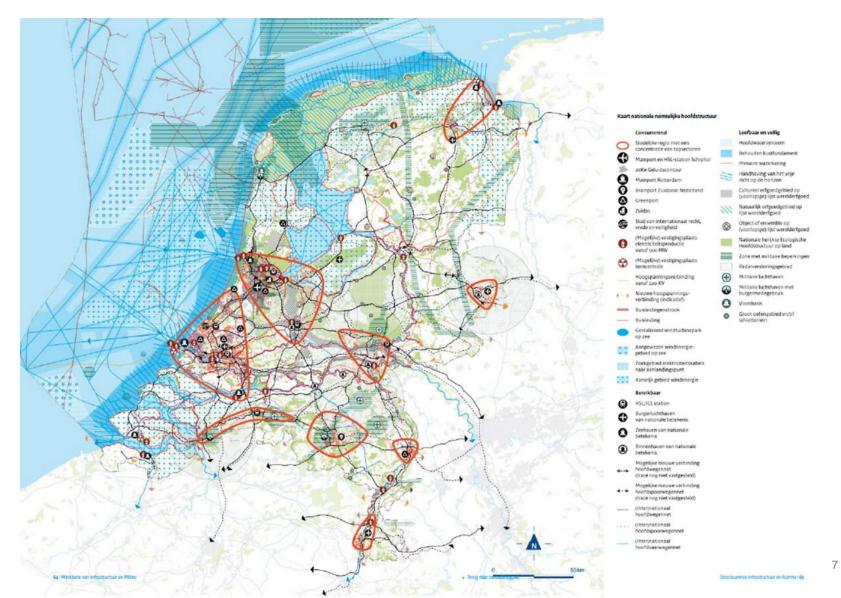
## UN-Habitat 2020-2025 Strategy



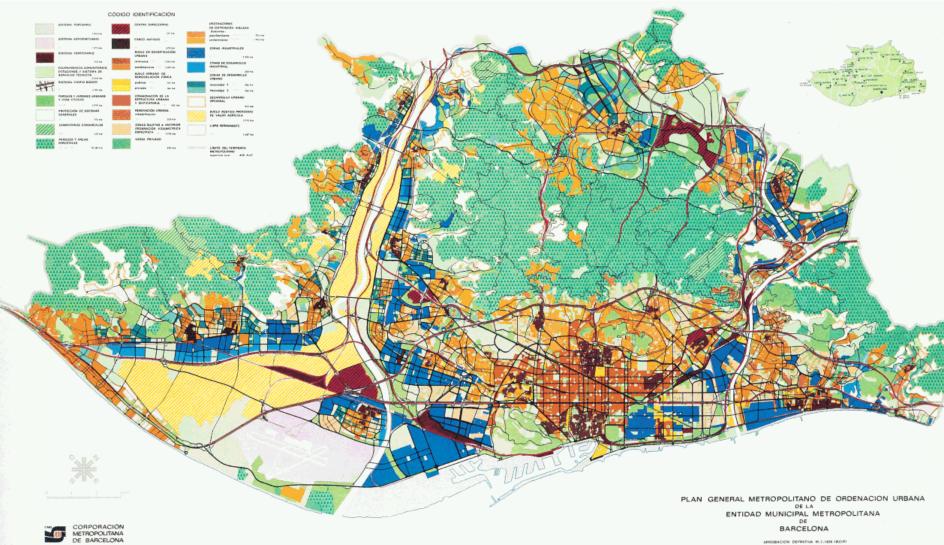
Organizational Performance Enablers: (1) Data, Knowledge & Advocacy; (2) Systems & processes; (3) Partnerships and interagency collaboration; (4) Innovations; (5) Capacity Development; (6) Communication

### National Spatial Structure - Economy, Infrastructure, Urbanization

Source: Ministerie van Infrastructuur en Milieu (2013) "Structuurvisie Infrastructuur en Ruimte"



### **TERRITORIAL PLANNING**



APROBACIÓN DEFINITIVA IN.T.1938 (B.O.R) (Guatico sinterizado del b.2. E.115.600)

### Slums

### **Informal Settlements**



Ezbet al Nakhl, north of Cairo

Casablanca







Shifting from rural to urban Spatial planning

## Djerba Tunisia

### RAPID MULTI-SECTORAL CITY PROFILING FOR 6 LIBYAN CITIES

#### Key findings and recommendations

- Context: History, the city regional network, administrative divisions, social composition, the conflicts and their effects,...
- Demographics: The city present population, spatial distribution, population displacements, migration,...
- Economy: Economic situation and activities, labour and employment, reintegration of combatants, war economy, financial situation
- Multisector assessment: Governance, urban planning, land use, damage, housing, poverty and living conditions, health, education, drinking water, electricity, roads and transportation, sewage treatment, waste management, pollution, cultural heritage,...





### <u>Libya Data Portal</u>

- Geo-referenced and comprehensive damage assessment conducted with satellite imagery to help humanitarian actors prepare for reliable needs assessments.
- A platform to display city profiles, thematic overviews and damage assessments of Libyan cities
- Monitor the urban changes during and after the crisis
- Assist government counterparts, partner agencies and NGOs in planning their activities using a web-based mapping portal.
- Allows humanitarian actors to overlay various layers of analyses and intervene accordingly
- Assess urban complexities and plan area-based responses
- Plan recovery and reconstruction

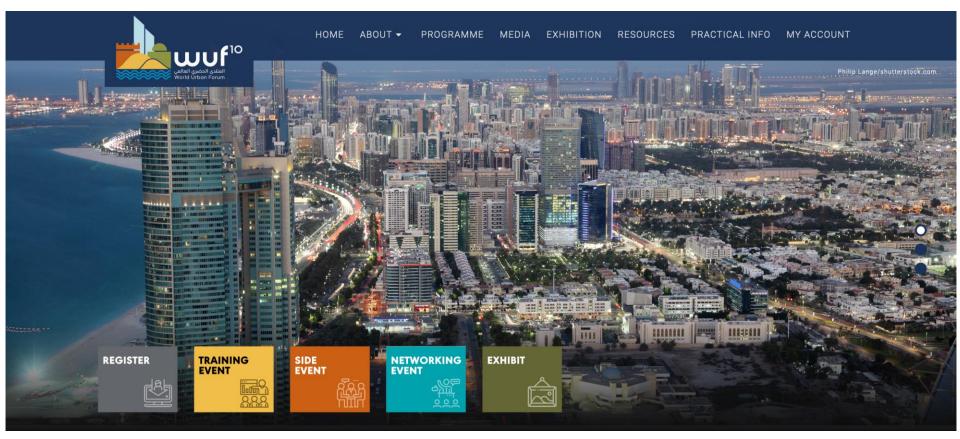
# PROPOSED CONSIDERATIONS for STATISTICS and CENSUSES for URBAN PLANNING

- Clear geographical demarcation for the data collection
- Participatory, multi-stakeholders and inclusive processes to conceive and draft the questionnaires , and to analyze them
- Statistics and Censuses to be harmonised , as much as possible, with the indicators developped under the Sustainable Development Goals
- Develop a rights-based approach in the collection and interpretation of data (targeting vulnerable peoples and Leaving No One Behind)
- Involve the private sector to foster Public Private Partnerships and inclusive economic development (Tourism, Industry, Real Estate, etc.)
- Collect data on the housing units (decent, healthy, safe, etc.)
- Collect data on access to basic services (water, sanitation, sewage, waste managementn, mobility, education, health)
- Targeted questions to women, persons with disabilities, migrants, refugees, IDPs, senior persons
- Data on access to property (property rights)
- Take into account climate change and climate adaptation themes

- Take part in the World Urban Forum 10, directly of by feeding the interventions of the officials representing your countries

#### 8-13 February 2020

Abu Dhabi





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# **UN-Habitat's work in Libya**

## METHODOLOGY



#### DATA COLLECTION

#### KEY INFORMANT INTERVIEWS

One-to-one interviews with main stakeholders who have first-hand knowledge of the location.

- Municipality
- Stakeholders (mukhtars, religious/political influencers and (I)NGOs)
- Business holders
- Social services (SDCs, education and health facilities)



#### HOUSEHOLD SURVEY

A multisectoral survey conducted for a representative sample of Lebanese and non-Lebanese populations.



#### LITERATURE REVIEW

A desk review for an area's geographic and historic context, stakeholder's activities etc.

## **UN-Habitat's work in Libya**

## METHODOLOGY



#### FOCUS GROUP DISCUSSIONS

A total of 16 FGDs are conducted with Lebanese and non-Lebanese; female and male to gather qualitative data for the below cohorts.

— Children

- Elderly
- Youth Parents wi
- Adults

 Parents with children with disabilities

### **Satellite Imagery Analysis**

--Through spatial, multi-sectoral and inter-sectoral analysis using GIS Mapping

=> a dynamic overview of the city is provided that identifies the neighbourhoods that are in critical

need, and key priorities for action in each sector

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