



LAUNCH OF THE



Earth Observations Toolkit for
**SUSTAINABLE CITIES
AND HUMAN SETTLEMENTS**

THE SDGS GEOSPATIAL ROADMAP
A Side Event At The United Nations
Statistical Commission

Thursday, 25 February 2021
9:00 - 11:00 AM



Earth Observations Toolkit for
**SUSTAINABLE CITIES
AND HUMAN SETTLEMENTS**

Panel 2

Moderator:

Ms. Paloma Merodio, INEGI, Mexico, IAEG-SDGs WGGI and EO4SDG

Panelists:

Dr. Argyro Kavvada, NASA and EO4SDG

Ms. Marwa Elkabbany, Federal Competitiveness
And Statistical Authority, United Arab Emirates

Mr. Dylan Weakley, City Of Johannesburg

Dr. Forrest Stevens, University of Louisville,
GEO Human Planet

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Dr. Argyro Kavvada, NASA & EO4SDG
Initiative Executive Director

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@EO4SDG 

ONLINE 'LIVE' KNOWLEDGE RESOURCE THAT AIMS TO:

- ❖ Make urban-related EO data and tools easy to find and use
- ❖ Put EO data and tools into context for analysts and decision makers
- ❖ Facilitate knowledge sharing, skill-building, and collaboration among local communities, cities, countries, and EO experts

The screenshot shows a web browser displaying the website eo-toolkit-guo-un-habitat.opendata.arcgis.com. The page features a header with the logo and navigation links: DATA, TOOLS, USE CASES, LEARN, CONTRIBUTE, About | Contact Us, and Sign In. The main content area includes a satellite map of a coastal city and a text overlay that reads: "The Earth Observations Toolkit for Sustainable Cities and Human Settlements Beta. Enables the use of Earth observations to advance Sustainable Development Goal 11 and the New Urban Agenda". Below the map, there are four categories: HOUSING, OPEN SPACES, URBANIZATION, and PUBLIC TRANSPORT, each with a representative image. At the bottom, there are two sections labeled KEY CONTENT and HIGHLIGHTS.

Visit: eo-toolkit-guo-un-habitat.opendata.arcgis.com

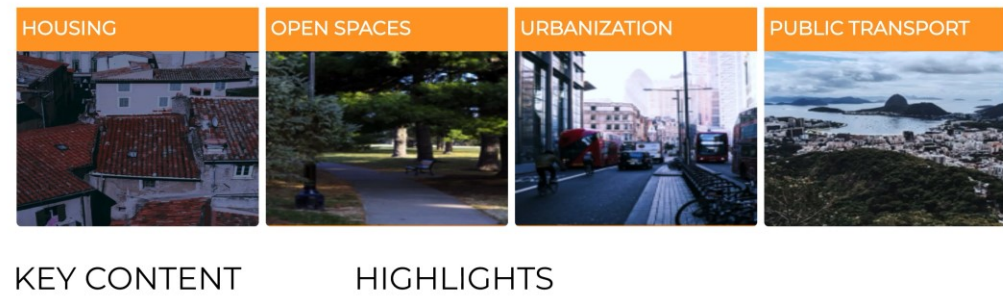
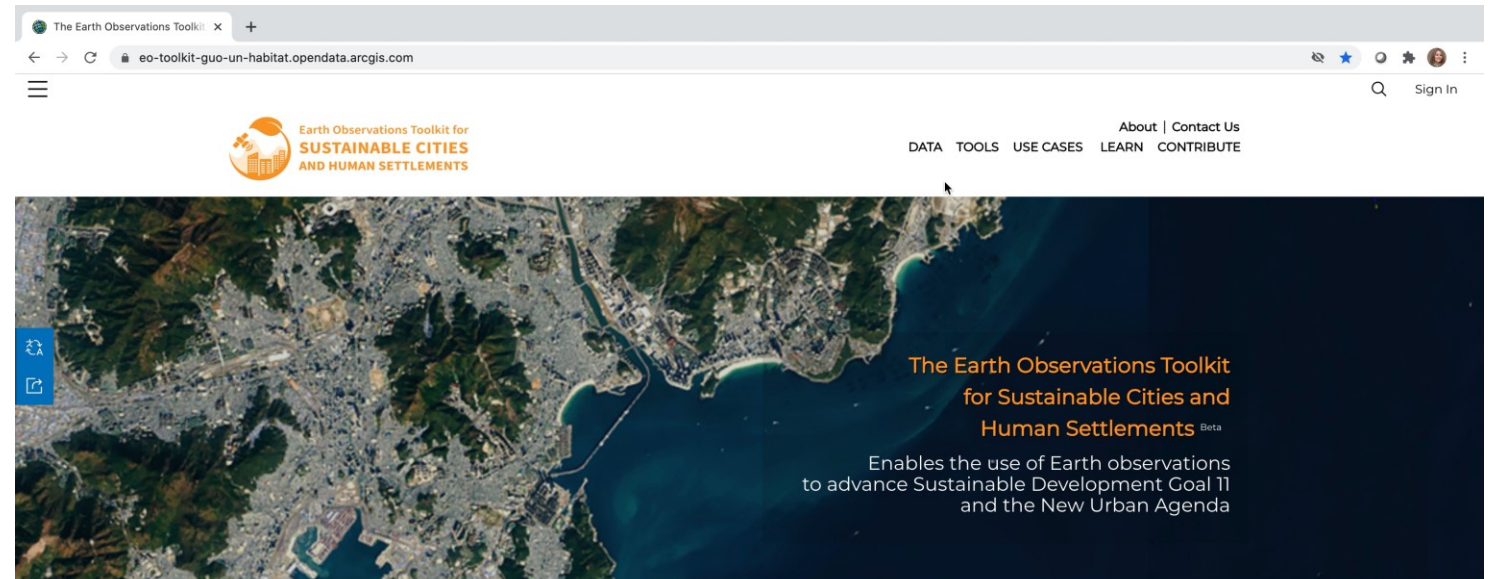
INCLUDES **SDG 11** AND **NEW URBAN AGENDA**-RELEVANT READY-TO-USE EO DATA AND TOOLS. USERS CAN FILTER BY **TOPIC OF INTEREST**, **DATA CHARACTERISTICS**, **TOOL CODING ENVIRONMENT**, **SDG INDICATOR**.

Every data & tool includes:

- » Summary overview
- » Download link
- » Add'l documentation
- » Links to training and tutorials (where available)
- » User Guides
- » Scientific Publication(s)

CONTRIBUTE>>

- » Users can contribute data, tools, use cases or other material



Visit: eo-toolkit-guo-un-habitat.opendata.arcgis.com



NEXT STEPS AND CALL TO ACTION

We invite you to get involved, share your feedback via our [Contact](#) page & consider submitting a case study, data, tool or other relevant information via our [Contribute](#) page

Check out:

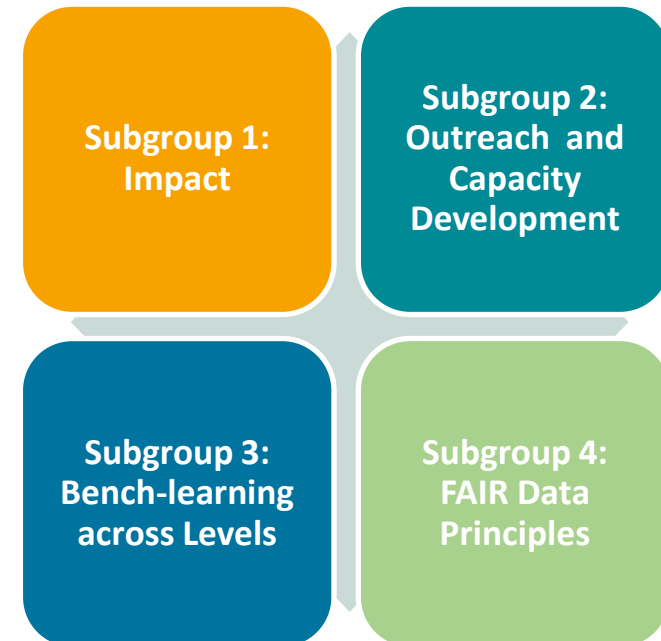
- Highlights Section on homepage for **storymaps** and **upcoming trainings**
- See Guidance Documents for an **overview, background and progress to date** regarding the EO Toolkit
- **Find** city and country **representatives** and **experts** from EO and global research networks
- Get involved with our newly formed **Working Groups**

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4 WORKING GROUPS





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THANK YOU!
QUESTIONS?

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