

Climate Health Partners Panel

Elena Villalobos-Prat, WHO Climate Change & Health

Andrew Tatem, WorldPop

Seonmi Choi, The Global Fund

Dr. Baltazar Candrinho, Ministry of Health Mozambique (MISAU)

Vijendra Ingole, UK Office of National Statistics

Kuber Prasad Adhikari, Save the Children International



Evolution of ATACH



2021

COP26

UK establishes COP26 Health Programme raising ambition on Climate-Resilient and Low Carbon Sustainable Health Systems.



Nov 2022

COP27

Egypt as COP27 Presidency launches Initiative on Climate Action and Nutrition (I-CAN). I-CAN integrated into ATACH.



May 2024/25

WHA 77 /78

77th WHA Climate change and health resolution
78th WHA Global Action Plan on Climate and Health adopted.



Belém Action Plan

ATACH formed

ATACH is formed to support country-level and global delivery of climate resilient and low-carbon health systems.

June 2022



COP28

COP28 UAE Declaration on Climate Change and Health endorsed by 151 Member States. ATACH referenced as a key collaboration initiative.

Nov 2023



COP29

Baku COP Presidencies Continuity Coalition
COP29 Declaration on Multisectoral Action Pathways to resilient and healthy Cities

Nov 2024



106 Countries
120+ Partners

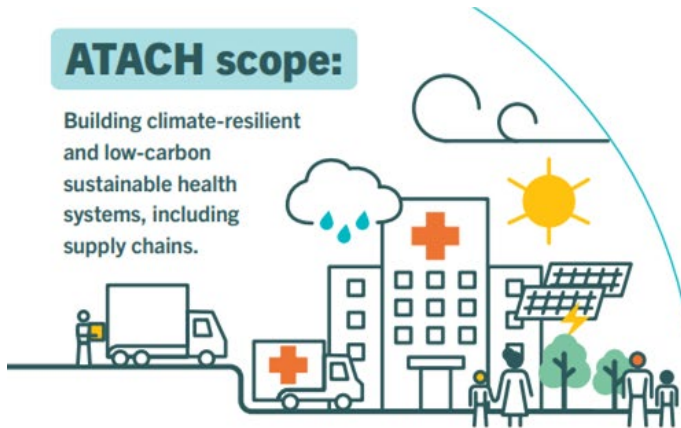


ATACH: a WHO-hosted platform for country support

ATACH brings together 104 countries/areas and 100+ key partners to support national implementation of climate change and health commitments and priorities

ATACH scope:

Building climate-resilient and low-carbon sustainable health systems, including supply chains.



Defining and informing health-promoting climate action in other sectors, including through the Initiative on Climate Action and Nutrition (I-CAN).



ATACH supports countries through:

ATACH functions

-  Advocacy and agenda-setting
-  Knowledge generation and sharing
-  Promoting alignment and coherence
-  Monitoring and tracking
-  Promoting access to finance

Engagement opportunities

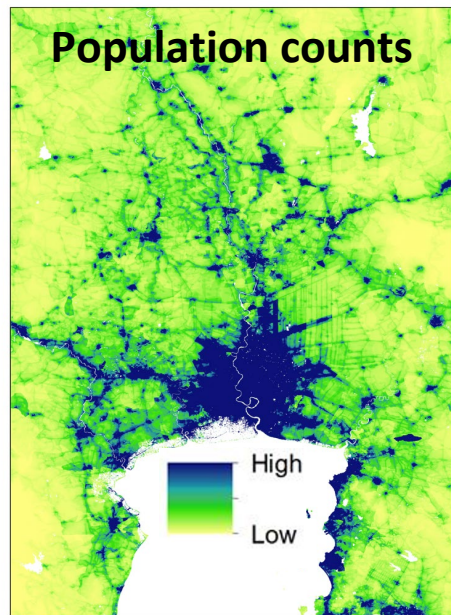
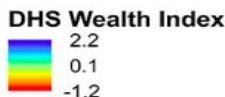
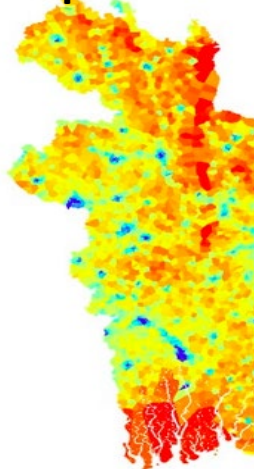
-  Task Teams
-  Technical Meetings
-  Online Community of Practice

Explore the ATACH Community of Practice →





Population characteristics



Applied research and implementation
group, 40 staff

Use of satellite, survey, cellphone
data to fill demographic data gaps,
providing population estimates at
small area scales

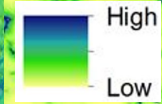
Open data, open peer-reviewed
methods, co-production, capacity
strengthening

Major application areas in census
support, humanitarian response,
childhood vaccination, climate
impacts

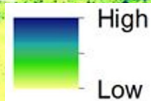
WorldPop



Children under 5 years



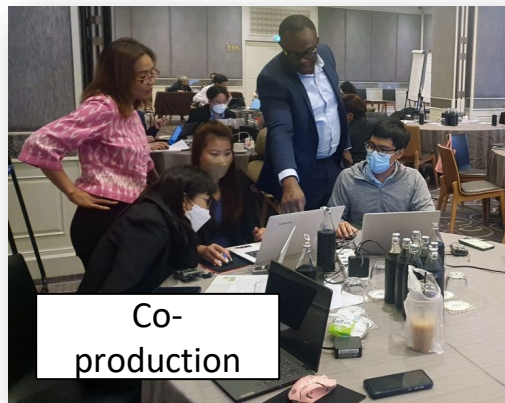
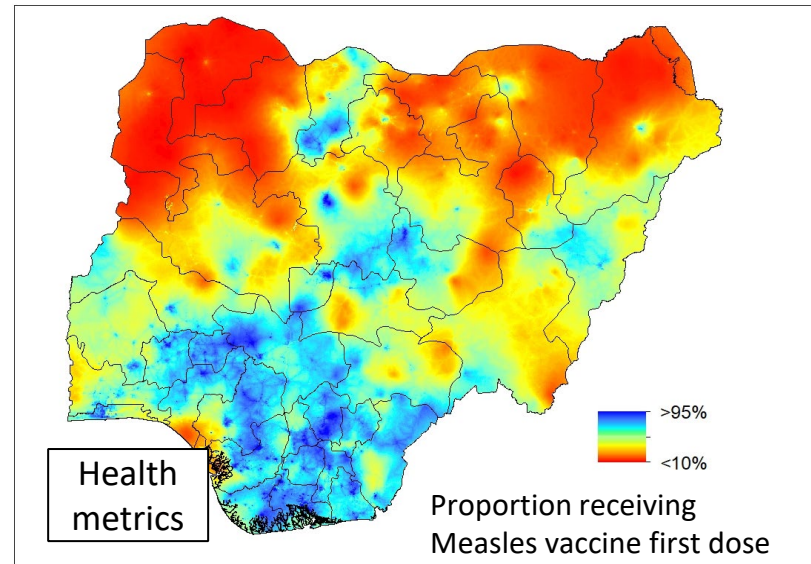
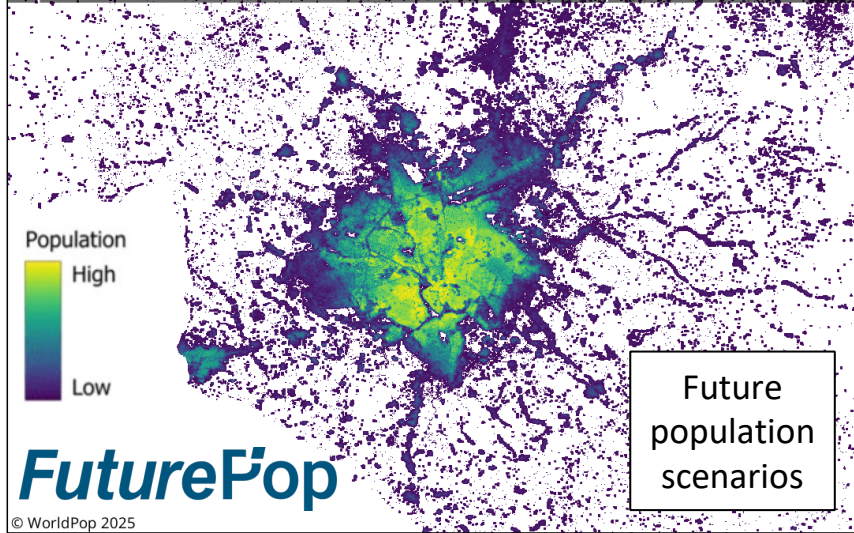
Women of childbearing age



People over 65 years old



Population distribution of Lubumbashi under SSP2 scenario, 2025



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