

Ethiopia

UN-Habitat Country Programme since 1998



The office at a glance: 19 staff + \$3.7 million portfolio

Key Country challenges: rapid urbanisation, inadequate implementation of spatial plans; huge housing deficit; insufficient municipal revenues; technical capacity gaps at local level; increased disaster and climate-related vulnerability.

Key areas of work:



Urban and regional planning



Capacity building for sustainable urban development



Urban green spaces, Non-motorized transport and innovative solid waste management



Building resilience for displacement and disaster affected communities



Reduced spatial inequality and poverty in communities across the urban - rural continuum



Enhanced shared prosperity of cities and regions



Strengthened climate action and improved urban environment



Effective urban crisis prevention and response



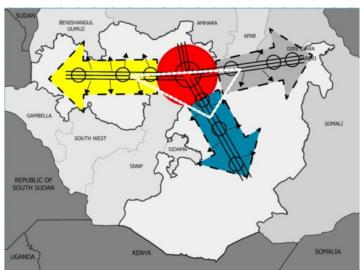


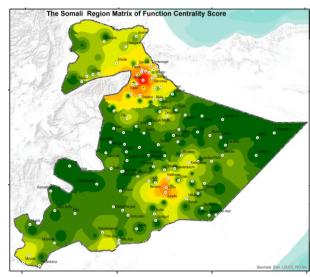
Urban and Regional Spatial Development Planning

Nine regional states have successfully approved their RDSP plans and implementation strategies

- Sustainable Land Use & Environmental Protection
- Economic Growth & Investment
- Improved Infrastructure & Mobility
- Social Equity & Inclusion
- Disaster Resilience & Climate Adaptation
- Efficient Governance & Policy Implementation













Capacity-building for sustainable urban development

Reached more than 200 city leaders and other actors from cities, regional and federal levels to design, implement and monitor urban development-focused interventions











Developing green spaces through integrated urban

planning

"Beautifying Sheger" project, rehabilitation of a riverside, green public space

- Environmental benefits
- Health & Well-being
- Social & Community Benefits
- Climate Resilience & Sustainab
- Enhanced quality of life













Building resilience of the urban poor, for displaced and disaster-affected communities, refugees and returnees

- Livelihood & Economic Empowerment
- Climate & Disaster Resilience
- Access to Basic Services
- Social Cohesion &
- Community Engagement











Solid waste management through innovative technological approaches

Landfill rehabilitation in 3 cities (Addis Ababa, Bahir Dar and Awassa) using the innovative Fukuoka landfill method

- Environmental Benefits
- Public Health & Safety
- Economic Benefits
- Operational efficiency
- Sustainability & Resource Recovery









Sustainable Urban Mobility

Produced the country's and the capital's first Non-Motorized transport Strategy to promote for promotion of Non-Motorized and sustainable transport in cities

- Traffic & Urban Mobility
- Safety & Infrastructure Advantages
- Affordable
- Environmental benefits
- Health & Well-being









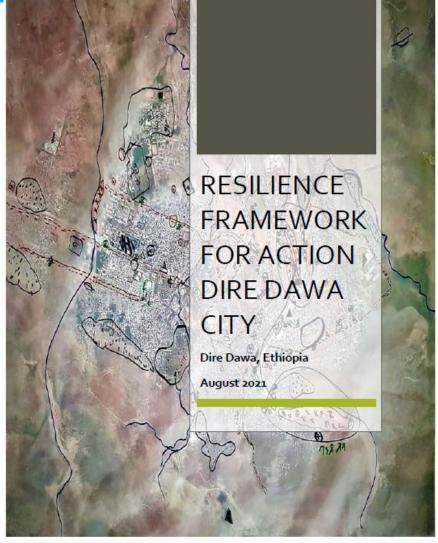


City Resilience Action Planning

Implementation of City RAP tool to build resilience in 3 cities (Addis Ababa, Adama and Dire Dawa) and developed three resilience framework for action (3 RFAs)

- Disaster Preparedness & Risk Reduction
- Climate Adaptation & Environmental Sustainability
- Economic Stability & Business Continuity
- Community Well-being
- Resilient Infrastructure
- Governance & Institutional Strengthening













Better Urban Future for All

Thank you!