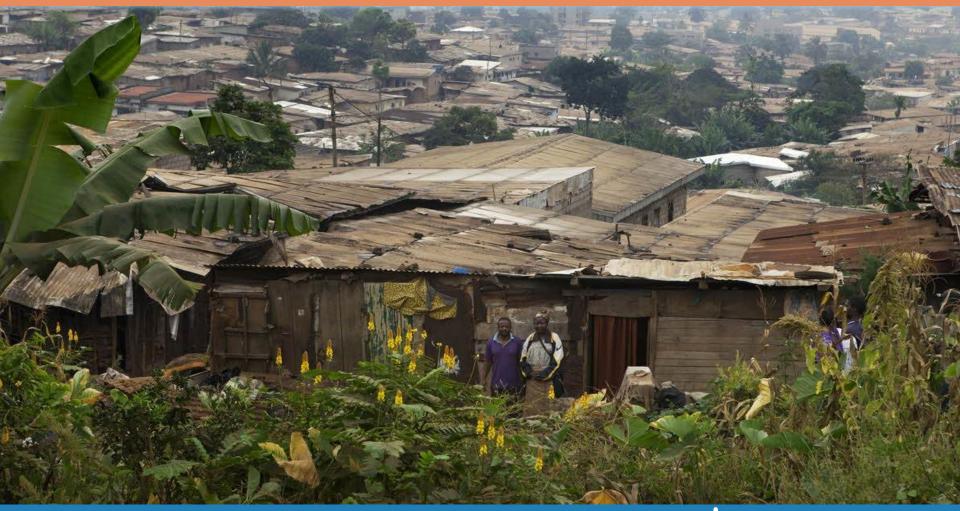
# Roadmap for HABITAT III WHO Public Health, Environmental and social determinants of health





### Key planned activities for 2016 related to housing and urban issues

- Developing evidence-based guidelines WHO Housing and health guidelines
- Addressing health benefits of access to green spaces in urban areas Systematic Review on Access to Parks as a Social Determinant of Health
- Uncovering the health potential of upgrading informal settlements
- Review housing, environmental, social determinants of health in slums/informal settlements
- Identify key gaps, tools, opportunities for addressing them via upgrading, in order to improve health equity outcomes
- New Urban Health Initiative Build capacity of the health and other sectors to inform / support adoption of policy choices/behaviours at local level that:
- mitigate Air Pollution
- mitigate Climate Pollutants (SLCPs, CO2)
- maximize health benefits





#### **Events planned for 2016 related to HABITAT III**

- Health potential of upgrading informal settlements WHO Technical expert meeting (June 2016, tbc)
- WHO Conference on Climate and Health to cover health benefits of mitigation in urban areas (Paris, July 2016)
- Side event on urban health in Habitat III conference in cooperation with UNHABITAT and CREAL (Madrid, July 2016)
- Launch of the WHO Guidelines on Housing and health (Fall 2016)







#### Proposal for collaboration

- WHO Housing and health guidelines
  - UNHABITAT, UNECE, ILO etc. as key external reviewer of the draft guidelines
- Housing in informal settlements
  - Cooperation in the context of UNECE's work on informal settlements
- New Urban Health Initiative the model for strengthening capacity of the health sector to contribute to mitigation of air and climate pollutants from urban policies, could potentially be applied in Europe



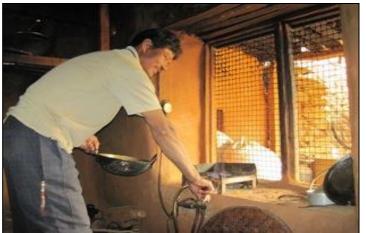


## Preventing disease – addressing their route causes in the environment and in development











### Thank you

Dr Carlos Dora & Dr Nathalie Röbbel

Department of Public Health, Environmental and Social

Determinants of Health

