



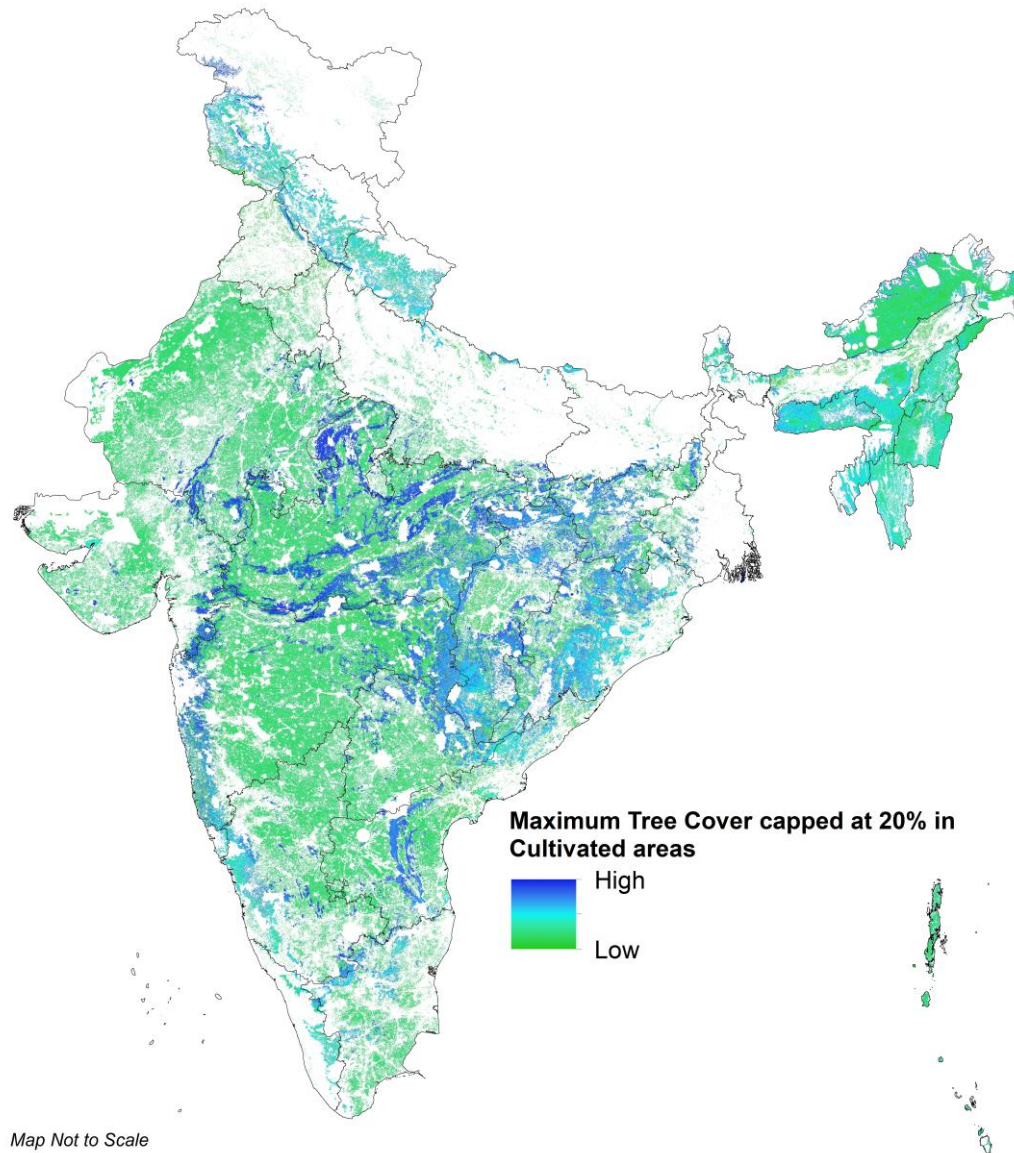
WRI INDIA

Global transitions required for 1.5 consistent pathways and their viability at the national level

MoEFCC-TERI Conference on the intergovernmental Panel on Climate Change Special Report on 1.5°C: significance, challenges and implications, 15 Oct 2018, New Delhi

Ulka Kelkar, Director Climate Policy, World Resources Institute (WRI) India
ulka.kelkar@wri.org

Carbon sequestration through landscape restoration

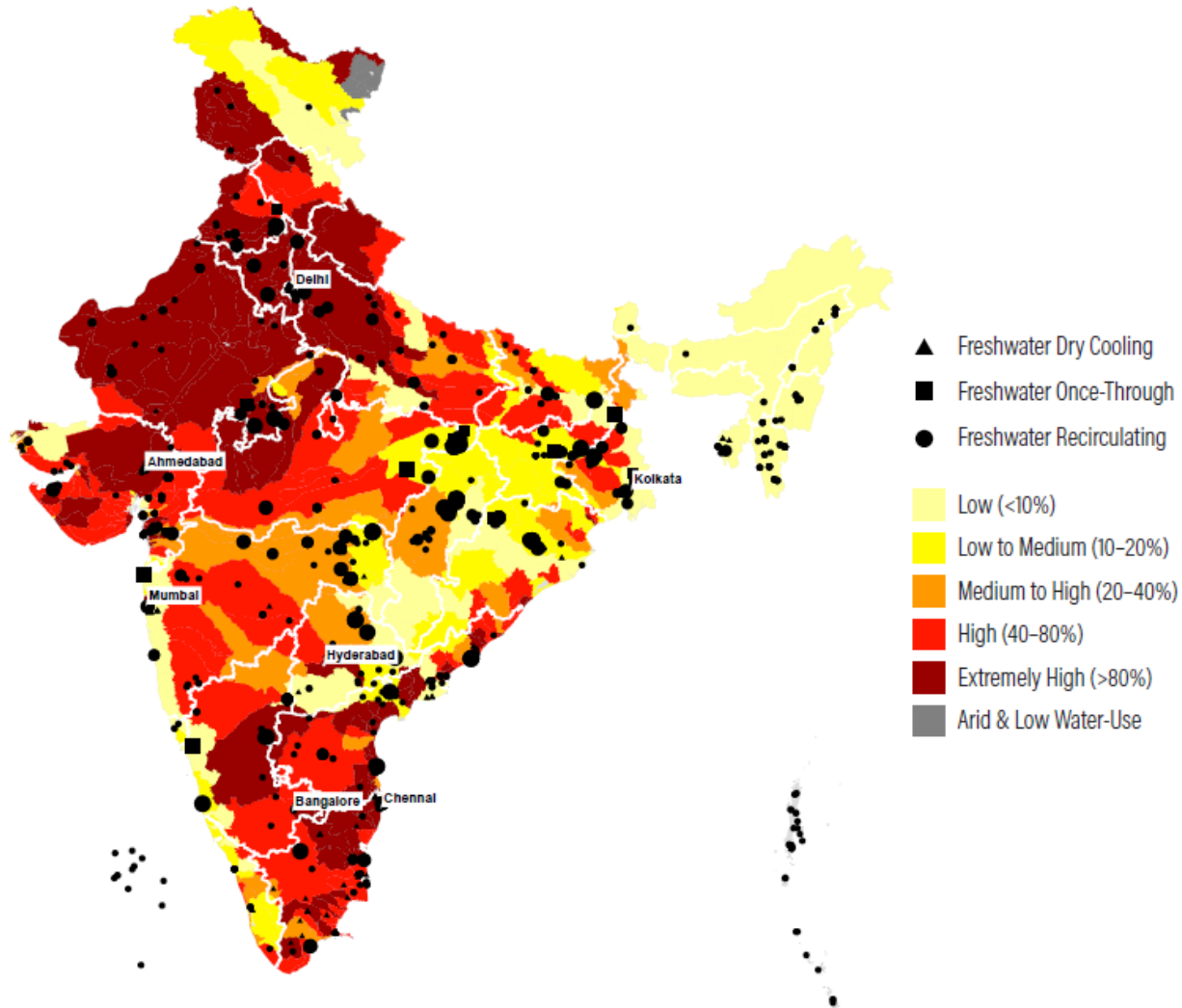


WRI India. 2018. India Restoration Atlas. <http://indiarestorationatlas.org> Forest protection, widescale restoration in low population density areas, and increasing tree cover to 20% in rainfed cultivate areas can lead to 3 billion tonnes of carbon sequestered.



WRI INDIA

India's freshwater-cooled thermal utilities mapped against baseline water stress



Mainstreaming adaptation into development

ABOUT

EXPLORE

DASHBOARDS

STORIES

RESOURCES



Priority districts
Upper Mahi, Upper
Chambal and
Middle Narmada
basin

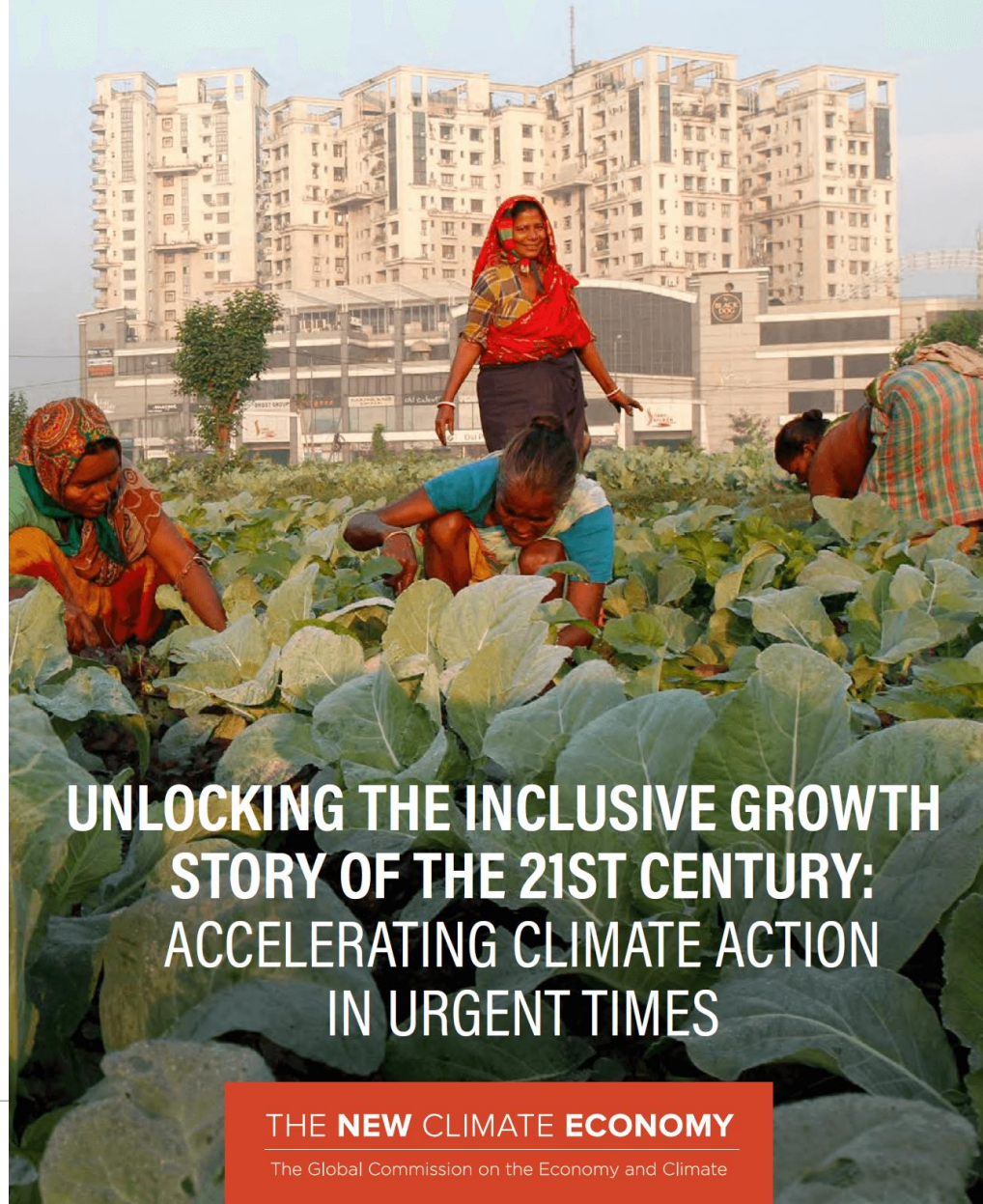
Groundwater by Criticality

- Over- Exploited
- Critical
- Semi-Critical
- Safe
- Saline
- Not Assessed Hilly and Forest

Madhya Pradesh Water Resources Vulnerability Index (WRVI) under Baseline

Very Low Low Moderate High Very High Extremely High

New climate economy



UNLOCKING THE INCLUSIVE GROWTH STORY OF THE 21ST CENTURY: ACCELERATING CLIMATE ACTION IN URGENT TIMES