Including gender considerations in urban resilience 28 JUNE 2019 RESILIENT CITIES BONN

SUNYA – Coimbatore, India

- Segregated solid waste collection, treatment and disposal to move towards zero waste in 2 wards in Coimbatore
- Women's association in the areas engaged in awareness generation and monitoring
- What worked well
 - Close engagement with municipal staff in monitoring work
 - Engagement from beginning to end
 - Recognition of good work
- What did not work
 - Urban poor areas could not be impacted as strongly
- Impact of the work
 - Sustained segregated collection of waste and treatment
 - Removal of community bins and landscaping
 - Citizens taking pride and ownership of the work





IAdapt - Solapur, India

- Engagement of women stakeholders in climate adaptive water management at a catchment level
- Women from the urban poor areas and villages provided training on RWH, composting, bio gas plants
- What worked well
 - Successful engagement with the municipality
 - Training provided was much appreciated
- What did not work
 - Not possible to meet all expectations from project
 - Sustenance became a challenge once training was over
- Impact of the work
 - Greater awareness among women about the project activities – enhanced support.
 - Successful engagement with self help groups





Resilient Planning – Rajshahi, Bangladesh

- Engagement of women stakeholders in urban climate resilience planning process
- Women from the urban poor areas through community development centres (CDCs) engaged with the municipality for local resilience planning.
- What worked well
 - Successful engagement with the municipality
 - Resilience solutions incorporated in city action plan
- What did not work
 - Facilitation is required for proper engagement
- Impact of the work
 - Greater involvement of urban poor women in preparing the resilience plan
 - Empowerment of women

