Urban Wastewater Good News

- Assured supply and increasing
- Sewage up from 5 bnld in 1947 to 30 bnld in 1997
- Enormous pro-poor livelihood potential esp in urban/peri-urban agriculture

Urban Wastewater Bad News

- To sustain urban water supply, unsustainable gw mining stretching into rural hinterland
- Present sewage treatment capacity 3 bnld
- 30,000 mld contaminated/industrial wastewater poured into rivers
- Health & Env impacts can offset livelihood opportunities

Why this meeting?

- IWMI Urban Wastewater project by WII
- First step to set up a Consultative and Action Group in Delhi
- To involve members in research process, learning and findings
- Continual engagement with policy and decision makers
- WII willing to service the CAG

Urban Growth

City Class	1991	2001
I	743	921
II	514	612
III	647	765
IV	1451	1558
V	971	1056
VI	289	228
Total	4615	5140

Some Issues

- National water reuse guidelines
- Water quality impacts on agri practices?
- State wise standards (criteria governing quality of wastewater use)
- Emerging contaminants of concern (better understanding of long term health impacts)
- Environmental monitoring and impacts of reclaimed water (research)

Questions?

- How to make the CAG effective?
- Who should be invited?
- How often to meet?
- How to communicate & share info?
- How to engage decision makers?
- How to build a constituency of concerned and active stakeholders?