



Pro-poor practices in urban water management

Sustainable water management in cities: engaging stakeholders for effective change and action

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UWM policies, processes and practices are likely to impact strongly on social issues

- access to basic services
 - Fundamental rights
 - Central to standard of living
- major infrastructure and engineering
 - Displaces people
 - Modifies habitats
- can create employment opportunities



Inclusion or exclusion depends on design and details of implementation

- should not assume that all actions will lead to social benefits
- ☐ rather that urban water management 'improvements' and 'actions' (including stakeholder engagement) are likely to do social harm
 - if social issues are poorly understood or considered,
 - If governance is not strongly socially-inclusive
- ☐ urban water management needs to be designed to be socially inclusive



Inclusion or exclusion depends on design and details of implementation

- engaging disadvantaged groups and confronting prejudice and discriminatory beliefs is not straightforward
 - can lead to disputes and conflict
 - requires mediation and negotiation
- ☐ needs resources, facilitation skills and commitment to tackle exclusion in an integrated and coordinated way
- piecemeal efforts are unlikely to be successful



Groupwork question

- ☐What are the best pro-poor practices in urban water management?
- ☐ (or what are the best practices to promote social inclusion in urban water management)



