

Policy Implications

taking the agenda forward

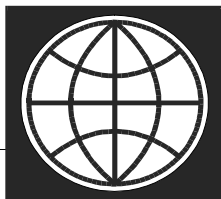
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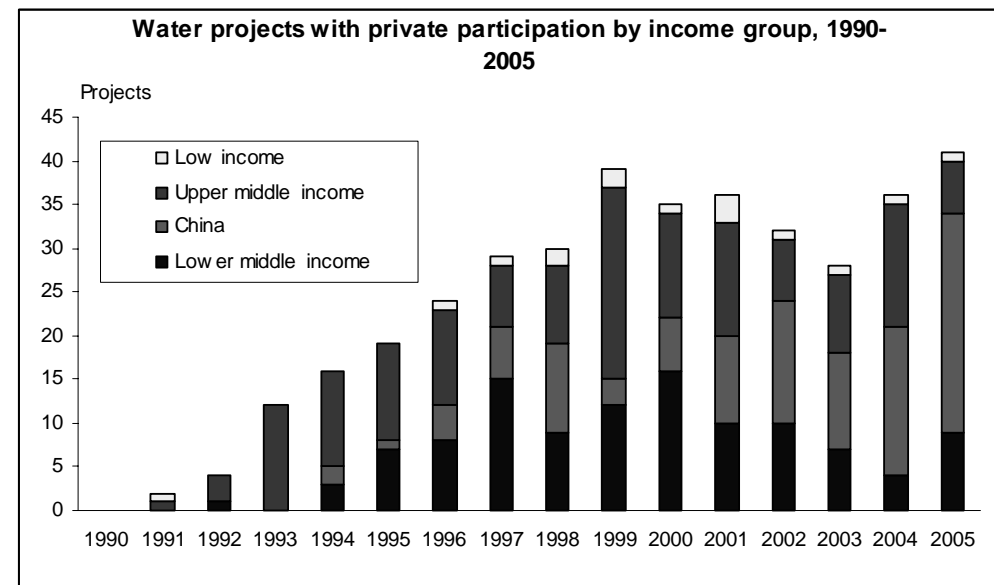
OECD Global Forum on Sustainable Development

Paris - November 29-30, 2006



Water PPP: the current situation of the market (1)

- Water PPPs are not in retreat, what we see is a maturation of the market, second generation of projects/players is coming
- Investment targeted to specific countries and projects types (BOTs)
- Stakeholders are more educated and realistic about risks and expectations



Water PPP: the current situation of the market (2)



- ◆ Need to keep in perspective:
 - ~ Water PPP never has been a major phenomena like in other infrastructure sectors!
- ◆ There is no question that the limited “supply side” has been a major bottleneck
- ◆ The end of the oligopoly is REAL: there were 6 new operators in the room, we could have brought 10 more of similar size (LAC)...

this is good news!

There is a new supply side in water PPP



- ◆ “Traditional” operators: still there and appreciated!
...But not the only ones anymore
- ◆ Small informal service providers: growing interest from donors in context of meeting MDGs
- ◆ Newcomers 1: water utilities from developed countries, often publicly-owned
 - ~ PPP not just about private companies and profits, it is about accountability and performance
- ◆ Newcomers 2: new operators from developing world

New operators from developing countries



- ◆ They bring many obvious benefits, notably political sustainability, potentially **access to local funding**
- ◆ They deliver! and start going abroad in own region
- ◆ Are they any different then from traditional operators?
 - ➔ Should we care? They bring more competition and allow projects to happen
 - ... Notably in places where few non-regional players are interested (Ghana, Cameroon)

The chicken and egg dilemma: how to develop new operators?



- ◆ Experience shows that it can be done
 - ~ Water utility management is not rocket science
 - ~ A human resources issues, and experienced staff can be hired locally from existing utilities!
- ◆ It happened through various modalities, but often through some form of partnerships with international operators:

➔ **THE CHALLENGE** for Donors:
how to foster such knowledge transfer?

Developing partnerships schemes to support the development of local operators



- ◆ Not the “traditional” partnership, with local junior partner who always stays junior...
 - ➔ Establishment of viable local operator must be the explicit goal
- ◆ How to make it attractive to the foreign partner?
- ◆ How to select the candidates to become national operators?
- ◆ How should Donors support those schemes?

Small informal service providers: what to do?



- ◆ They exist, developed into the vacuum left by failure of utilities to serve slums and small towns
- ◆ Still a lot of ambivalence: Pirates or partners
 - ~ Regulate them?
 - ~ Kill them? Nationalize them? (e.g. Mauritania)
- ◆ Distinguish different SPSPs:
 - ~ Small towns systems/ peri-urban areas
 - ~ Independent/dependent
 - ~ Profit/not for profit
 - ~ Water supply / sanitation
- ◆ Major financiers in sector: Putting in place framework for investment, with micro-credit

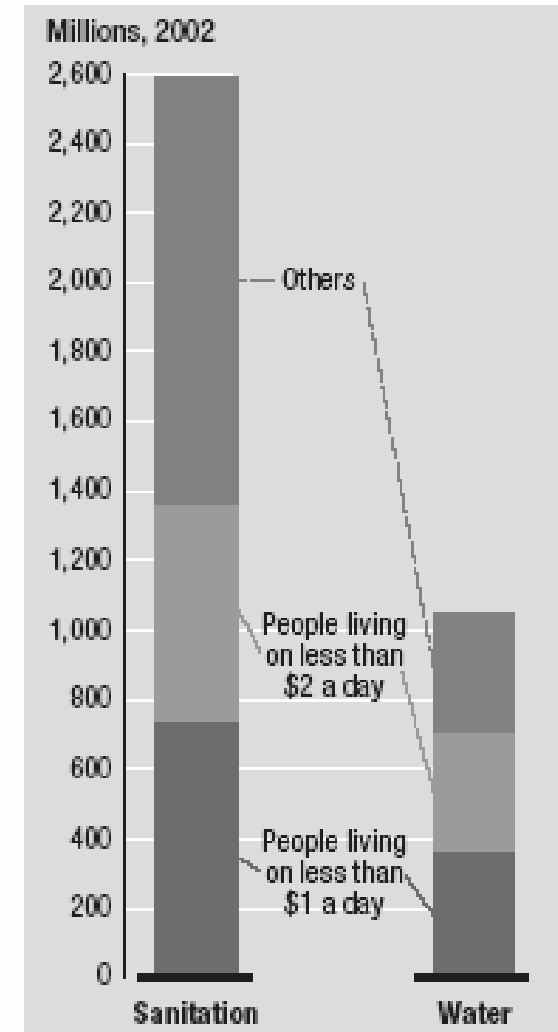
Beyond this meeting



- ◆ Reaching the poor
- ◆ Turning around public utilities
- ◆ Addressing the financing crisis
 - ~ Combining public management & private finance
 - ~ Increasing public finance (the HDR 1% rule)
 - ~ The bottom line: make the rich pay for services!
 - ~ Back to the donors

Beyond this meeting: reaching the poor

- ◆ Talking WSS MDGs is talking about the poor
- ◆ Solutions are beyond PPP:
 - ~ Connection (not consumption) subsidies
 - ~ Land tenure
 - ~ Consumer participation
 - ~ Understanding what they want
 - ~ Etc....



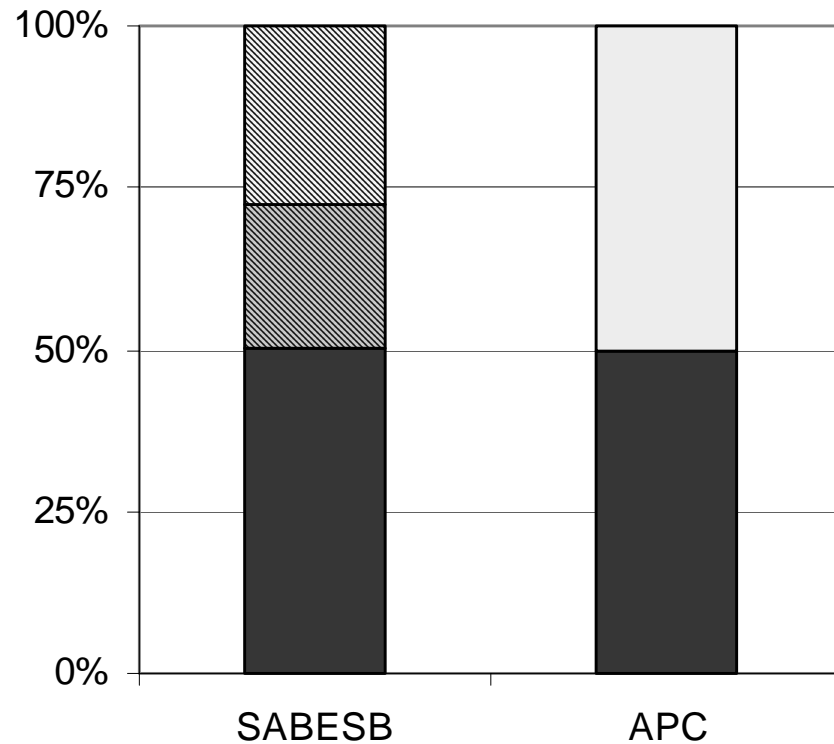
Source: HDR 2006

Beyond the meeting: turning around public utilities



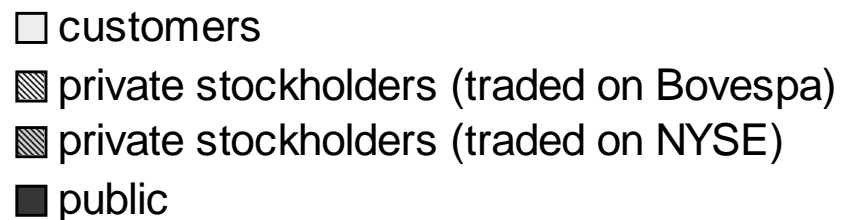
- ◆ Building on good practice
 - ~ Just to name a few who are here: NWSC, Uganda; Sonede, Tunisia; ONEP, Morocco; Vitens, NL; Aguas de Portugal, Portugal
- ◆ Main lessons on turnaround public utilities
 - ~ Challenges are same as in PSP
 - ~ need to reform utility and environment
 - ~ Political economy is as challenging as PSP
- ◆ Tools for reform
 - ~ Corporatization
 - ~ The use of performance agreements
 - ~ Enhancement of customer involvement
 - ~ Financial turnaround
 - ~ Institutional capacity building

Public management / private finance

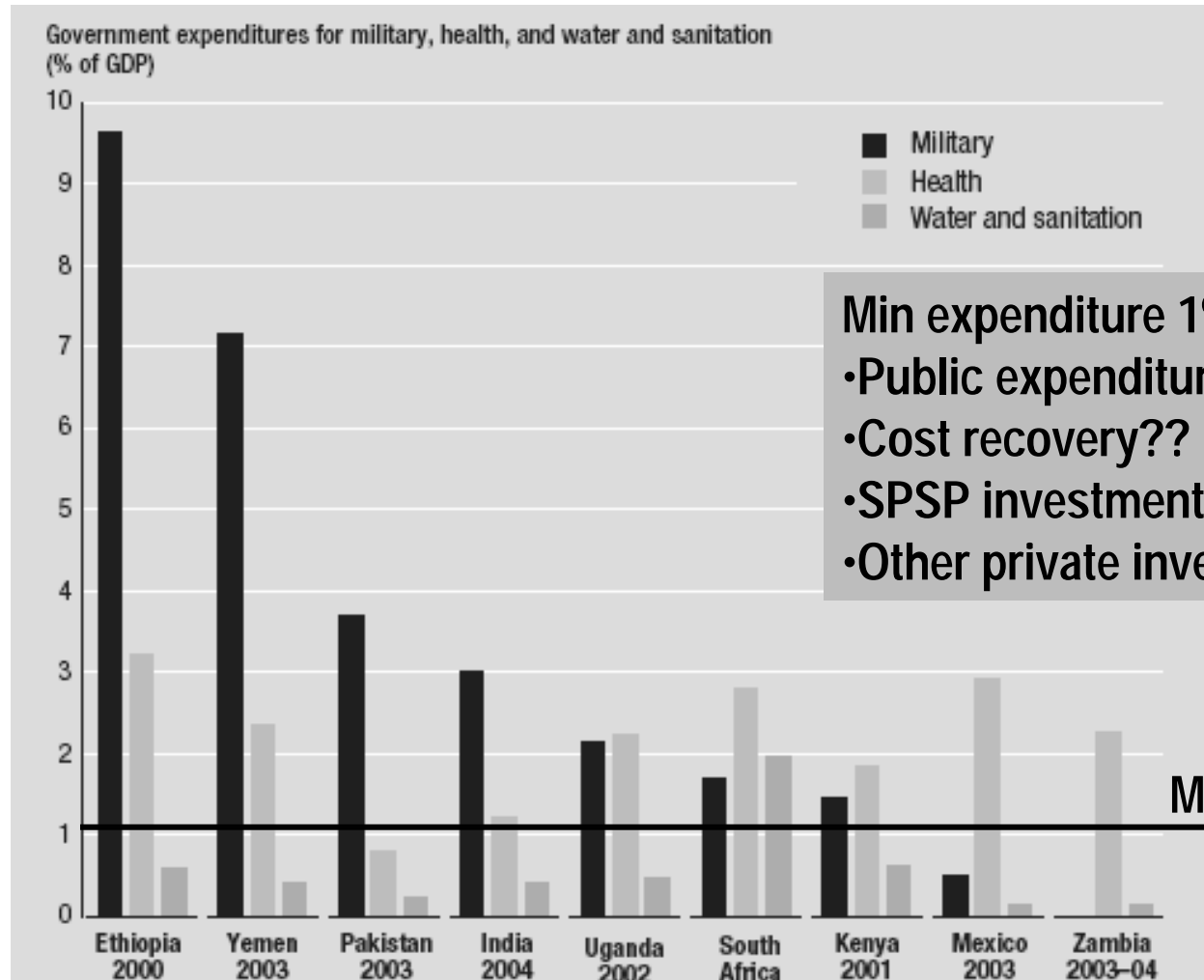


SABESP, Sao Paolo,
Brazil: sold stock to
private investors

APC, Puerto Cortez,
Honduras: sold stock to
customers



Bending the negative trend in public expenditure

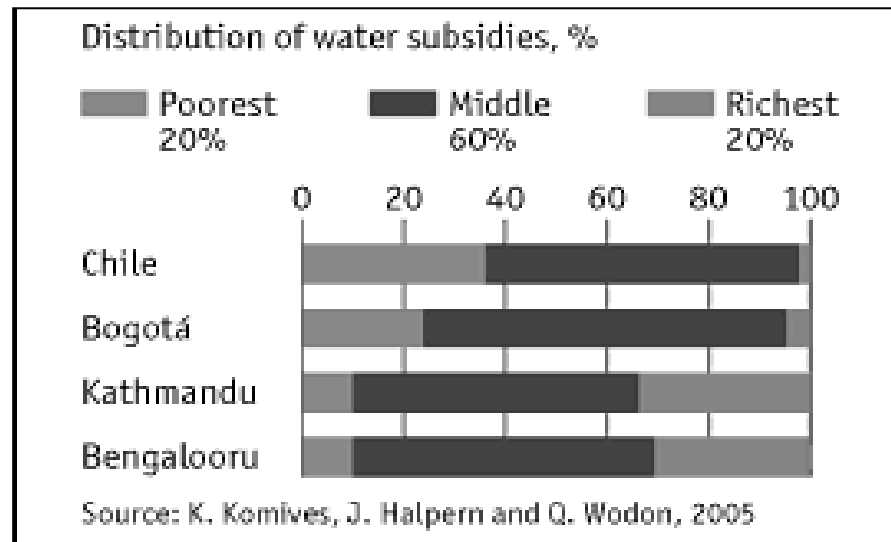
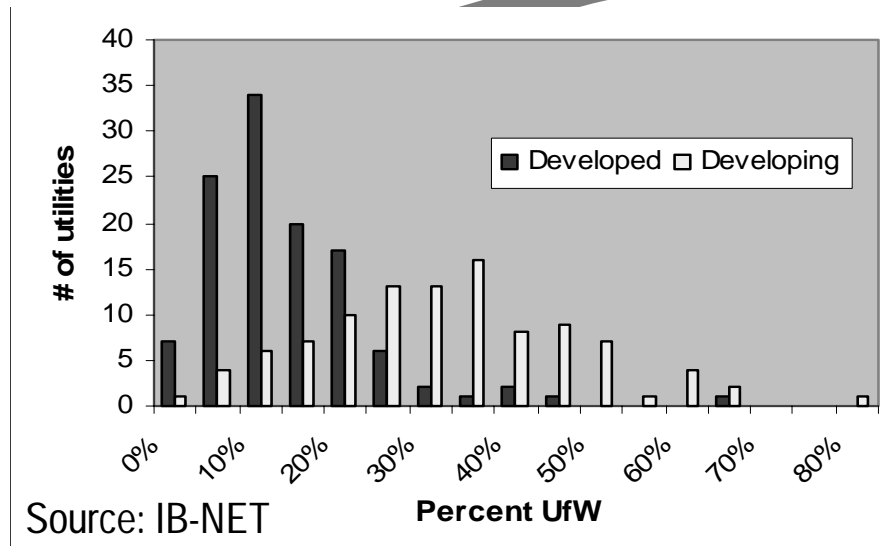


Min expenditure 1% of GDP, includes what:

- Public expenditure
- Cost recovery??
- SPSP investments??
- Other private investments??

Min expenditure 1% of GDP

Improving the efficiency of scarce public expenditure



- 5B USD literally going down the drain: reduce NRW
- Subsidies are captured by the middle and upper class: change to access
- Corruption: increase transparency / role of civil society
- Need for better data (PERs/ PETS)

Wake-up call for donor agencies...



- ◆ ODA to WSS is going down
- ◆ Too easy to blame on lack of effective demand
→ problems of effective supply
- ◆ We are still stuck in planning phase
- ◆ Harmonization is still far away
- ◆ We are slow in picking up on local action and
customize support → different from fads

We have to do better!