6 Critical Components for SDG 6.3: Does Your Country Count?

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Critical Components for SDG-6 and SDG 6.3 in Pakistan

Muhammad Ashraf

Pakistan Council of Research in Water Resources (PCRWR)

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PSS and Pakistan??

- Why critical components are important for Pakistan?
- How PSS can help Pakistan to achieve the SDG.6?
- What are the challenges in the use of PSS?

Critical Components and Pakistan

Pakistan failed to achieve the MDGs mainly due to:

- Lack of its understanding
- Lack of institutional setup and policy
- Lack of capacity (infrastructural, institutional and human resources)
- Lack of mechanism for tracking the progress (both inputs and outputs)
- Transparency issues in the use of resources

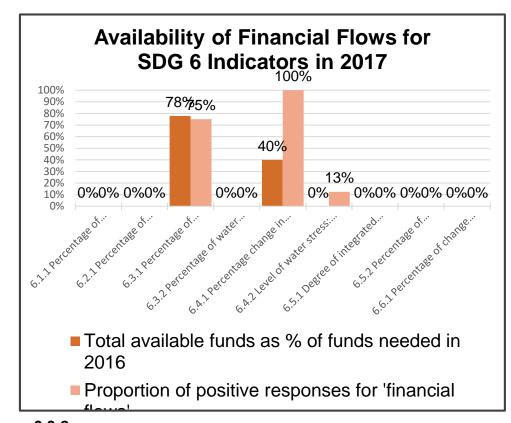
Pakistan Efforts to Achieve SDG 6

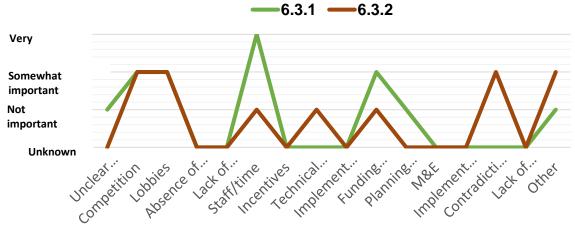
- Pakistan's Parliament unanimously adopted SDGs 1st country in the World
- SDGs were embedded in 7 pillars of long-term roadmap Vision 2025
- National/provincial levels SDGs set ups
- Planning Commission undertakes national level mainstreaming of SDG's
- Pakistan Water Development Report
- Use of PSS for the assessment of the resources and tracking the progress towards achieving the SDG.6



Use of PSS to Achieve the SDG.6?

- PSS can be effectively used to assess the status of the resources being used and to track the progress
- It considers almost all important components that are critical
- It helps to know what amount of finances and resources/policies are needed
- It is flexible to compare sub targets





Summary View against 6.3, 06 Components

| _ | Water-related SDG Targets National Aspiration | | Status | National Capacity | | | Finance | | | | Policy & Institutional | | Gender Mainstreaming | | | |
|---|---|--|----------------|--------------------------|----------------------------------|---------------------|-----------------------------------|---------------------|--------------------|----------------------|------------------------|----------------------------|----------------------|--------------------|-------------|------------------------------------|
| | | | % Goal | Overall current capacity | Strength- ening mechanisms | Overall Progress | Adequacy of financial flows | Accounta- bility | Funding Sources | Financing for equity | Policy for equity | Coordination & cooperation | Awareness | National policy | Governance | Organisation main- streaming |
| | safe and affordable drinking water for all | 100% of population using safely managed sanitation and hand- washing services | 90% | Adequate | Inadequate | Inadequate | No evidence | No evidence | No evidence | No evidence | No evidence | Inadequate | Inadequate | No evidence | No evidence | No evidence |
| | defecation, paying special attention to the needs of | 100% of population using safely managed drinking water services | 79% | Adequate | Adequate | Inadequate | No evidence | No evidence | No evidence | No evidence | No evidence | Inadequate | Inadequate | No evidence | No evidence | No evidence |
| | By 2030, improve water quality by reducing pollution, eliminating dumping and minimizing release of .3 hazardous chemicals and materials, halving the | 100% of wastewater safely treated | No evidence | Adequate | Adequate | Inadequate | Significant | Significant | Adequate | Inadequate | No evidence | Adequate | Inadequate | Adequate | Adequate | No evidence |
| • | proportion of untreated wastewater and substantially increasing recycling and safe reuse globally | No aspiration | No evidence | Adequate | Inadequate | Inadequate | No evidence | No evidence | No evidence | No evidence | No evidence | Adequate | Inadequate | Inadequate | No evidence | No evidence |
| | By 2030, substantially increase water-use efficiency across all sectors and ensure sustainable | No aspiration | No evidence | Adequate | Adequate | Adequate | Significant | Significant | Inadequate | Inadequate | DI | RR/Resili | ence | | Transp | parency |

| Strategies | Information Strategies and Assessments | | Policy and Integrity | Public Sector Integrity | Whistle- blower Protection | |
|-------------|--|----------|-------------------------|-------------------------------|----------------------------------|--|
| Inadequate | No evidence | Adequate | Inadequate | No evidence | No evidence | |
| No evidence | No evidence | Adequate | Inadequate | No evidence | No evidence | |
| Inadequate | Inadequate | Adequate | Inadequate | No evidence | No evidence | |
| Inadequate | Inadequate | Adequate | Inadequate | No evidence | No evidence | |

Challenges in the Use of PSS

- In Pakistan, regulatory framework is complex, provinces have their own regulatory bodies for reporting, financing and executing SDG 6.
- PSS develops "adequate information" against policy because policy and institutions are in place. However, Pakistan does not have indicators for transparency
- For SDG 6.3, Pakistan need more clarity over standards, processes, infrastructure, capacity and transparency
- Using PSS particularly for Gender and Transparency components requires better synchronization with respect to local scenarios
- For DRR, funds allocations needs to be defined according to different indicators of SDG 6.0
- PSS needs to be able to incorporate individual reporting into a centralized system for generating a country level report

Thank You

muhammad_ashraf63@yahoo.com