



# Step-wise approach for Improved Integrity and Sustainability in WASH

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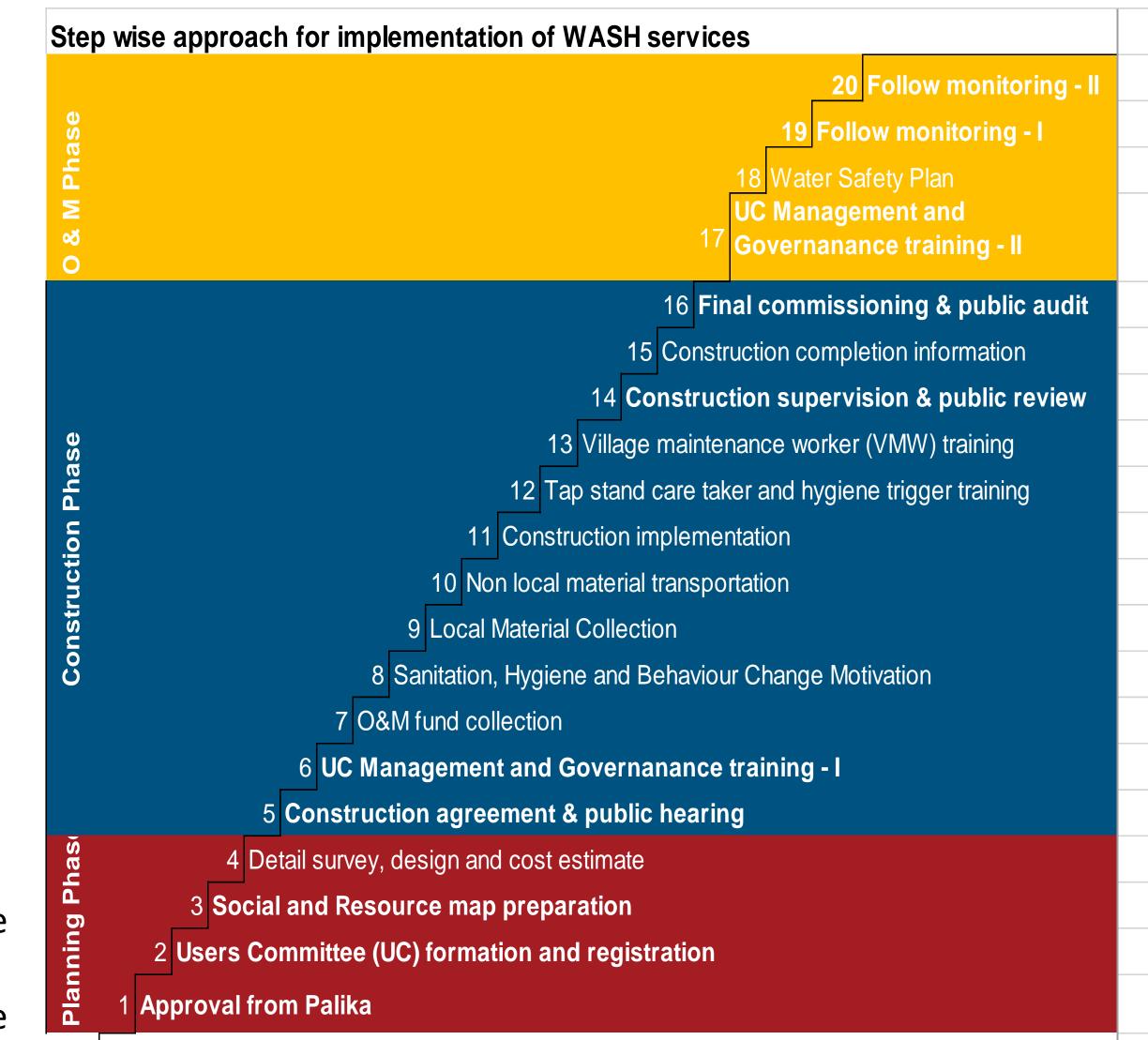
## **Description of good practice**

### **Background:**

- Access to safe drinking water and sanitation - fundamental rights in the constitution
- Coverage of drinking water 86.45% and sanitation 81.95% (Draft WASH SDP, 2016)
- Functionality and sustainability major issues; poor governance, especially transparency and accountability
- New Federal structure; Integrity top priority – zero tolerance to corruption

#### **Description:**

- IWRM programme adopts stepwise approach to build sustainable WASH services
- The approach mainly aims at promoting Transparency, Accountability and Participation (TAP) practices in the entire process of project
- Various integrity tools applied during the process



## Key elements for successful implementation

- **Key elements for success**
- Capacity building and Local ownership
- Better communication and collaboration between the right holders and the duty bearers
- Mix of hardware and software support
- Focus on participation and inclusion
- Bottom up approach of integrity

### **Challenges:**

- Political transition
- Integrity in other sectors (Integrity in the country as a whole
- Fragmented sector
- Reaching the unreached resources and appropriate technology







0 Water Use Master Plan (WUMP) for participatory and inclusive planning



### **Conclusion & recommendations**

#### Advantages

- Functionality rate of the schemes supported by the Programme is higher than the national average
- Cases of irregularities, misuses of money and corruption are almost nonexistent

#### **Limitations**

- Very small coverage area
- Mainly targeted to community managed small systems in the rural areas
- XX

#### **Recommendations**

- Look at the WASH issues from the integrity lens
- Bring the right holders and the duty bearers closer
- Involve media
- Enhance collaborative initiatives for larger area coverage

