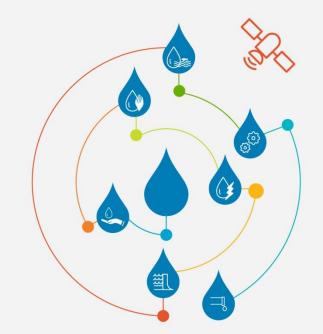
Improving water services through integrity mechanisms

James Leten Sr Programme Manager, SIWI Oct 2018

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Water Integrity

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Refers to honest, transparent, accountable and inclusive decision-making by water stakeholders, aiming for equity and sustainability in water management.

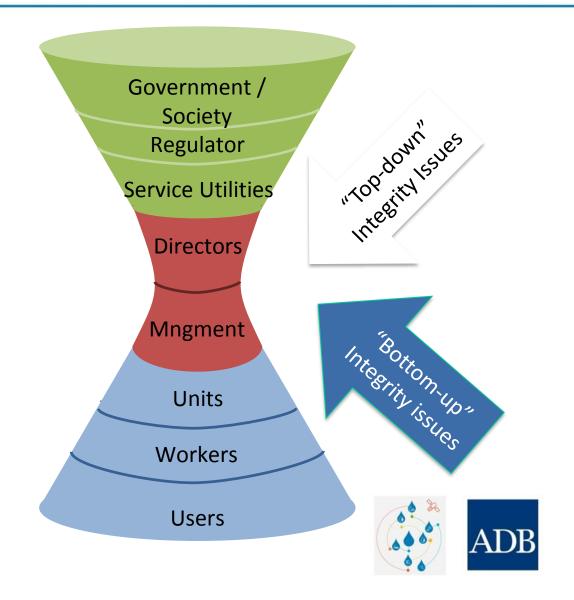
TRANSPARENCY	ACCOUNTABILITY	PARTICIPATION	ANTI-CORRUPTION
Strengthen 'right to information' laws and processes	Clarify lines of responsibility in governance and funding systems	Balance stakeholder interests in policy-making and legislation	Strengthen role of regulators and justice systems
Research extent of corruption and social and economic damage	Build sector capacity to deliver on human rights and SDG targets	Ensure places at table for civil society, private sector and excluded groups	Legislate to make participation and transparency mandatory

The bottleneck is in the management

Management of "Water Services Delivery" operations acts as a link between the **policy** and the **users**. This is where the questions of top-down and bottom-up integrity meet.

Utility Directors and Department management are the operational heart of the organization.

Objective: Leverage on these aspects to start a change management process!



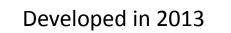


Scope of integrity management

The Integrity Management Toolbox focuses on improving the economic performance and service of organisations in the water sector by optimising their business model through an integrity change process.





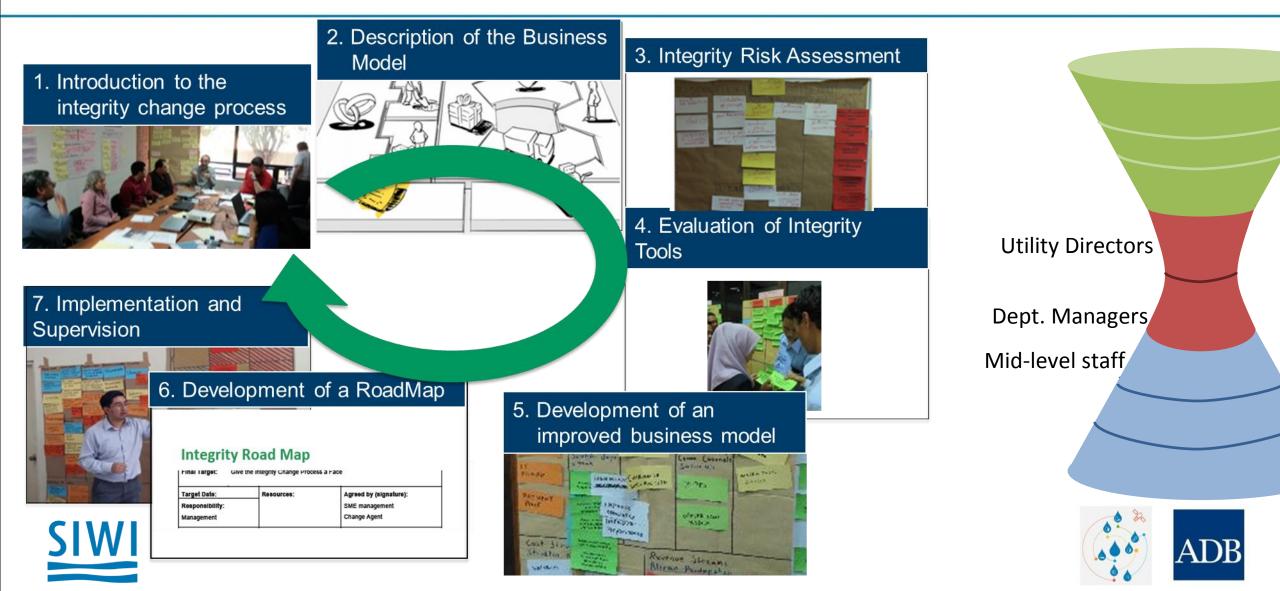








Integrity Management Toolbox – A process



Step 1. Introduction to the change process

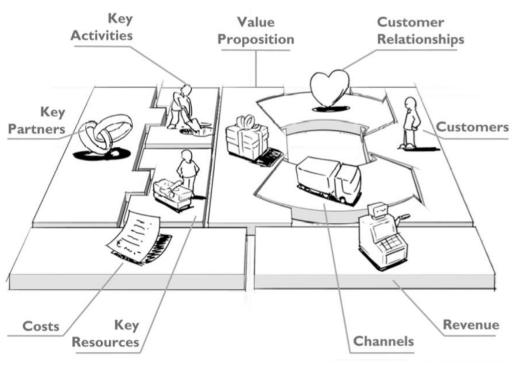
Step 2. Description of the Business Model

Entrepreneurial tool that allows to

describe, design, challenge and (re-)invent

a business model





Source: Osterwalder/Pigneur 2010

Clarifying TAPAC

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Step 3. Integrity Risk Assessment

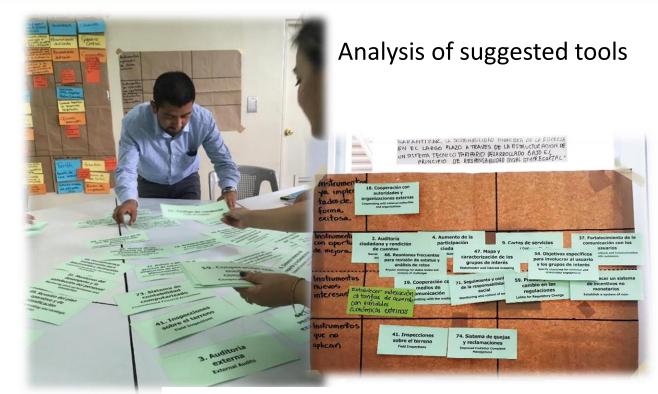
Step 4. Evaluation of Integrity Tools



Analyzing the risks list / identifying new ones



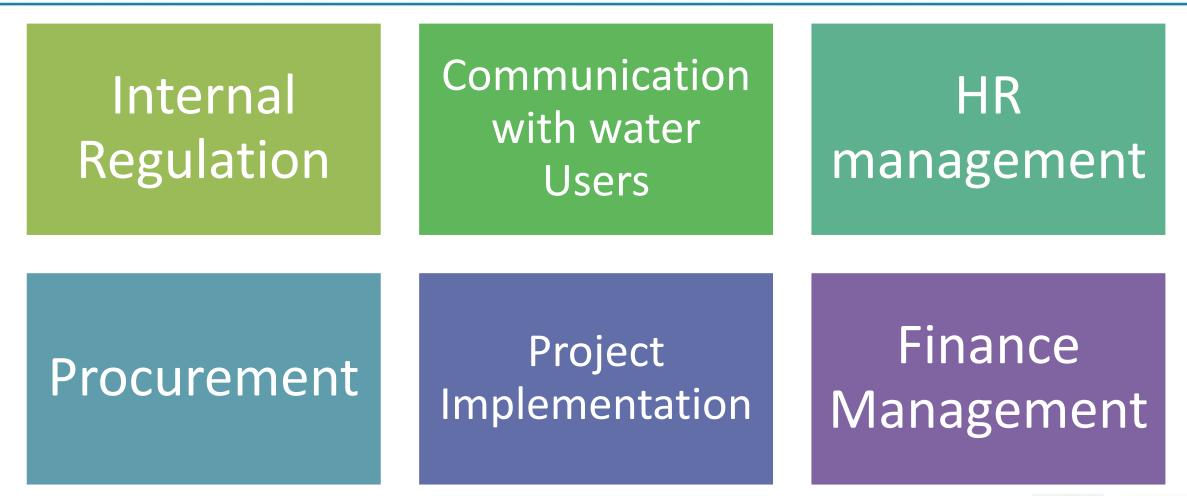
Prioritization based on likelihood and impact



Tools are divided into different categories:

- successfully implemented; -
- has improvement opportunities;
- new and interesting;
- tools that do not apply to the context

Type of Tools







Step 5. Development of an improved business model

Step 6. Development of a RoadMap



- Adaptation of Integrity tools to the context and institutions.
- Participative process

Alcorate Alco

Development of a roadmap with

- ✓ Clear roles and responsibilities
 ✓ clear guidelines,
- \checkmark Identified human and financial

resources



Step 7. Implementation and monitoring

Institutionalisation of change requires leadership!

- → Utility directors
- → Regulator





SIWI supports the change process with MENTORSHIP Programmes





Laos - 2016

- 4 Water utilities in Bolikhamsay province
- Dpt. of Water Supply Ministry of Public Works and Transport

Cambodia - 2018

- 4 Water utilities in Kampom Chan region
- Dpt. Water Supply and Sanitation Ministry of Industry and Handicraft
- Trainings conducted by the Regional Department

Indonesia - 2015

Brantas River Basin Organization Perum Jasa Tirta-1Dpt.
 East Java