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Linking integrity tools with capacity development in Laos - Cambodia - Vietnam

Asia Focus - Strengthening Governance to address Asia's water challenges

Wed 28 Aug 2019 | room M6

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Empowered lives.
Resilient nations.



Definition of Water Integrity



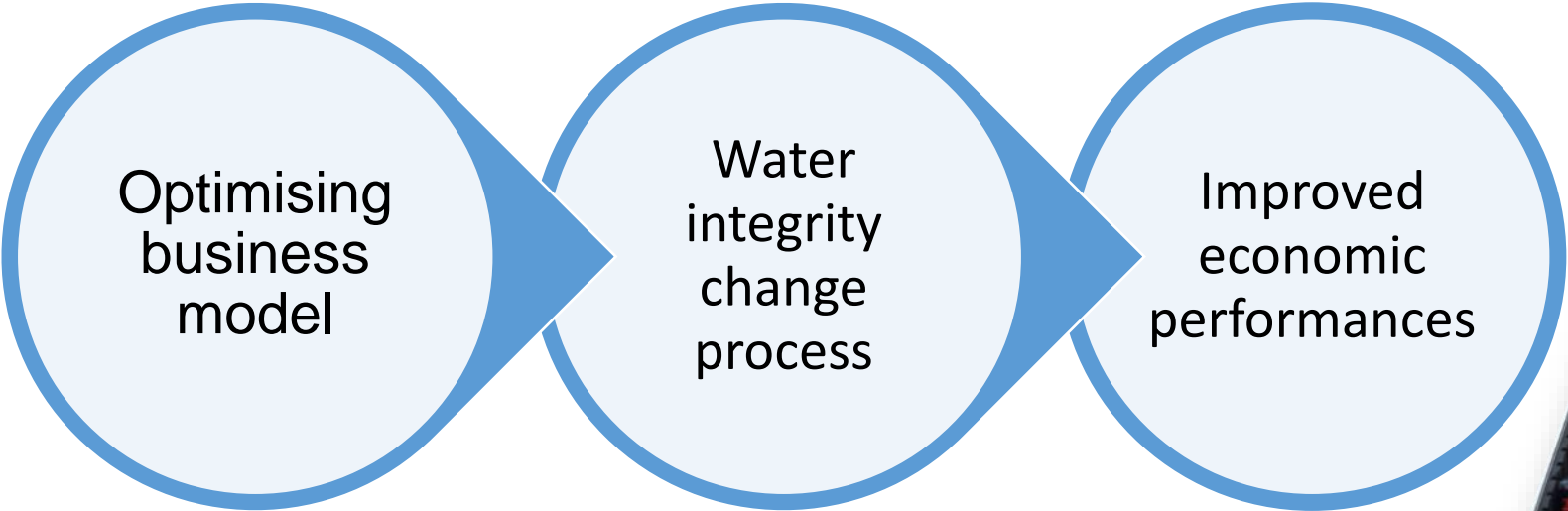
The adherence of stakeholders and institutions in WRM / WSP to

governance principles of

Transparency,
Accountability, and
Participation,

based on core values of
honesty,
equity and
professionalism.

Scope of integrity management



Developed in 2013



Integrity Management Toolbox – A process

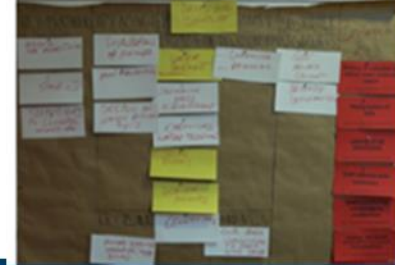
1. Introduction to the integrity change process



2. Description of the Business Model



3. Integrity Risk Assessment



4. Evaluation of Integrity Tools



7. Implementation and Supervision



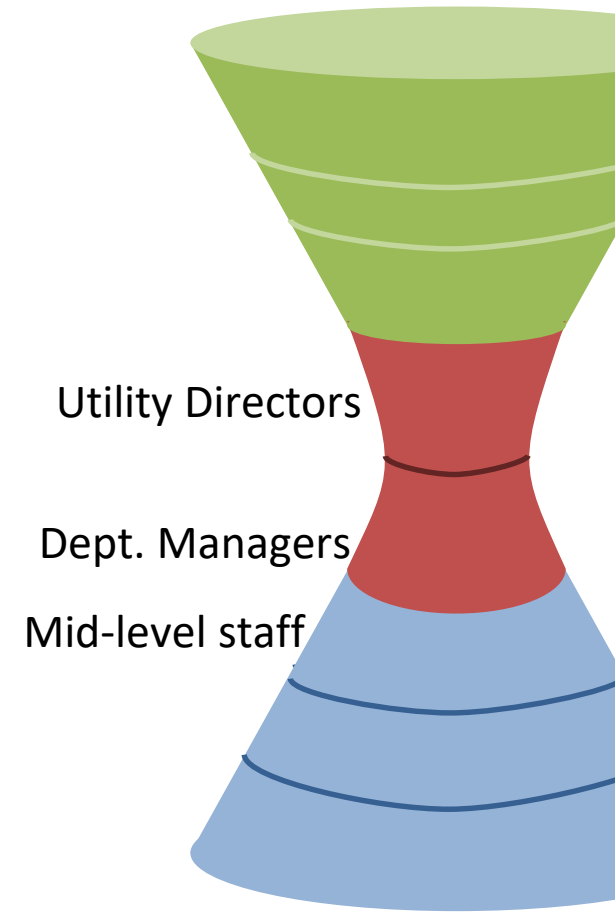
6. Development of a RoadMap

Integrity Road Map

Final target: Give the integrity change process a face

Target Date:	Resources:	Agreed by (signature):
Responsibility: Management		SME management Change Agent

5. Development of an improved business model



2015-



Laos

- 4 Water utilities in Bolikhamsay province
- Dpt. of Water Supply
Ministry of Public Works and Transport
- Savannaketh Water Utility
- Attapeu Water Utility
- Sekong Water Utilities

Vietnam

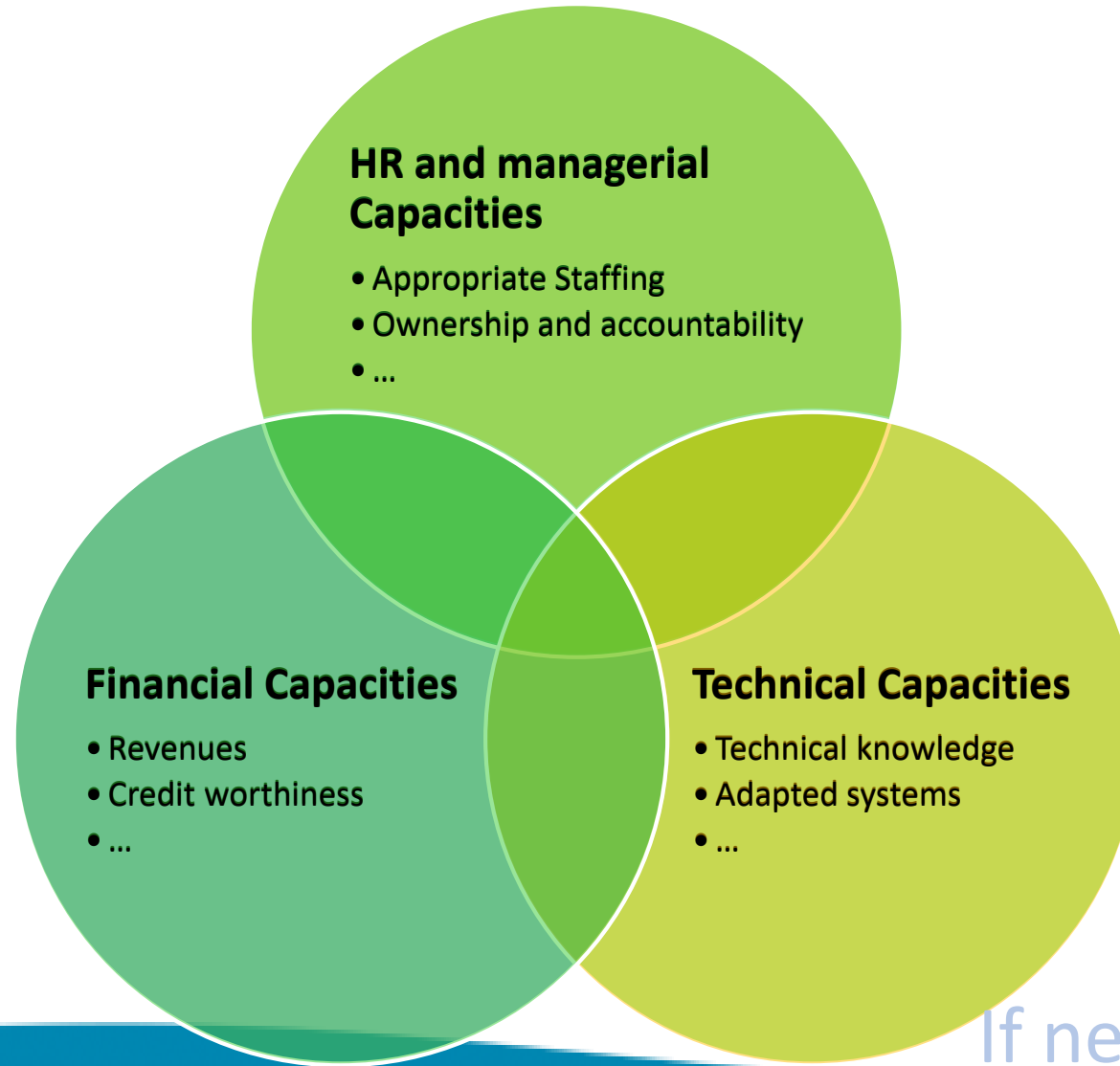
- Quan Tri water utility
- Don Hat water utility

Cambodia

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

Indonesia

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



If needed

COMPONENTS of capacity

Development of action plants

1. Learning by doing

HR and managerial Capacities

- Appropriate Staffing
- Ownership and accountability
- ...

4. Strengthen the enabling environment

Requires CB of different actors
-Min., Regulator, Utilities, CS-
Collective Action at national level

2. Long term support commitment

Mentoring / coaching of action plan enforcement
Requires a CB programme

Financial Capacities

- Revenues
- Credit worthiness
- ...

Technical Capacities

- Technical knowledge
- Adapted systems
- ...

Requires Collaboration and knowledge sharing platforms

5. Exchange of knowledge by peers

3. Co-creation of solutions

Elements and gaps of Water utility governance capacity development in South Asia

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Thank you !

[http://watergovernance.org/Programmes/water integrity /MENA](http://watergovernance.org/Programmes/water%20integrity/MENA)