

## ASEAN IWRM PERFORMANCE REPORTS & MONITORING INDICATORS

### Philippines Summary Report (Sanitation Management)

<b>IWRM Issue 6 – Sanitation Management (18 indicators)</b>			
<b>Indicator Types</b>	<b>Indicators</b>	<b>2010</b>	<b>2013</b>
<b>Outcome Indicators</b>	1. Percentage of rural population having access to improved sanitation system	%	%
	2. Percentage of urban population having access to improved sanitation system and served by sewer network	%	%
	3. Percentage of treated wastewater reused for non-potable purposes (i.e. further treatment after wastewater treatment process) [e.g. for washing, cleaning, irrigation]	%	%
<b>EE Indicators</b>	1. Any “Policy” on urban/rural sanitation and sewerage systems	Yes	Yes
	2. Any “Legislation/Regulations” on urban/rural sanitation and sewerage systems	Yes	Yes
	3. Any “Financial framework and Financing plans” for urban/rural sanitation and sewerage systems	Yes	Yes
<b>IS Indicators</b>	1. Any Integrated national and provincial institutions to implement sanitation policies	Yes	Yes
	2. Any Policy & Planning Department on sanitation and sewerage	Yes	Yes
	3. Any Project management Department for sanitation and sewerage	Yes	Yes
	4. Any Development control branch or unit for sanitation and sewerage		
	5. Any private sector participation in providing sanitation services for the people	Yes	Yes
	6. Any Sewerage Network Rehabilitation department		
	7. Any Sewerage & Sanitation Maintenance department		
<b>MT Indicators</b>	1. Any national sanitation/sewerage information systems/database	Yes (8) No (1-7) NA	
	2. Any comprehensive sewerage/sanitation master plan at national, regional and local levels	Yes	Yes

**Source:** ASEAN Working Group for Water Resources Management (AWGWRM) – Oct 2015  
[weblink - [aseaniwrm.water.gov.my](http://aseaniwrm.water.gov.my)]

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	3. Any code of practices for sewerage and sanitation system design	Yes	Yes
	4. Any system for treating wastewater for reuse [for non-potable water purposes (i.e. further treatment after waste water treatment process)]		
	5. Any sludge disposal programs and systems		