

## ASEAN IWRM PERFORMANCE REPORTS & MONITORING INDICATORS

### Singapore Summary Report (Stormwater Management)

<b>IWRM Issue 3 - Stormwater Management (14 indicators)</b>			
<b>Indicator Types</b>	<b>Indicators</b>	<b>2010</b>	<b>2013</b>
<b>Outcome Indicators</b>	1. Percentage of local authorities/cities having a stormwater management policy to manage flash floods	100%	100%
	2. Percentage of local authorities/cities having a stormwater quality management policy to protect river/drainage system water quality	NA (SG's drainage is urbanized channels designed to convey stormwater which are dry most of the time)	NA (SG's drainage is urbanized channels designed to convey stormwater which are dry most of the time)
	3. Percentage of local authorities/cities having a rainwater harvesting policy	NA (rainwater harvesting is not a stormwater management measure)	NA (rainwater harvesting is not a stormwater management measure)
<b>EE Indicators</b>	1. Any "Policy" on stormwater management	Yes	Yes
	2. Any "Legislation/Regulations" on stormwater management	Yes	Yes
	3. Any "Financial framework and Financing plans" for stormwater management	Yes	Yes
<b>IS Indicators</b>	1. Any national agency entrusted with the responsibility to support local authorities/cities to manage stormwater	Yes	Yes
	2. Any formal institutional arrangements among related agencies to support local authorities/cities to manage stormwater	Yes	Yes

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<b>MT Indicators</b>	1. Any national stormwater management master plan	Yes	Yes
	2. Any code of practices/design manual for stormwater management	Yes	Yes
	3. Any computer modelling of stormwater quality and quantity	Yes	Yes
	4. Any urban stormwater flood warning system/telemetric system	Yes	Yes
	5. Any integrated stormwater management data center	Yes	Yes
	6. Any 24-hour Call/Feedback Centre for reporting flash floods	Yes	Yes