

ASEAN IWRM PERFORMANCE REPORTS & MONITORING INDICATORS

Indonesia 2013 Report (Water Pollution Management)

Outcome Indicators

IWRM Issue 5 – Water Pollution Management (18 indicators)			
Indicator Types	Indicators	Progress	Descriptions
Outcome Indicators	1. Percentage of monitored water bodies' ambient water quality meeting designated uses (agriculture, water supply, fisheries, industrial, etc.)	100 %	13 from 13 river basin priorities (See Note 1)
	2. Percentage of industrial/domestic effluent discharge complying with the country's effluent discharge standard	26,57 %	7,24 % from industry 19,33 % from small scale industry (See Note 2)

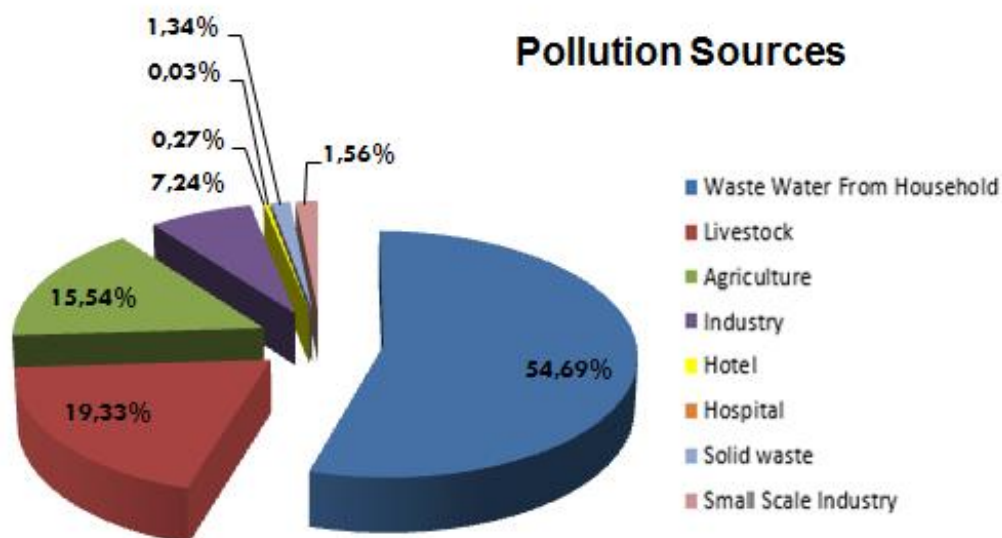
Note 1



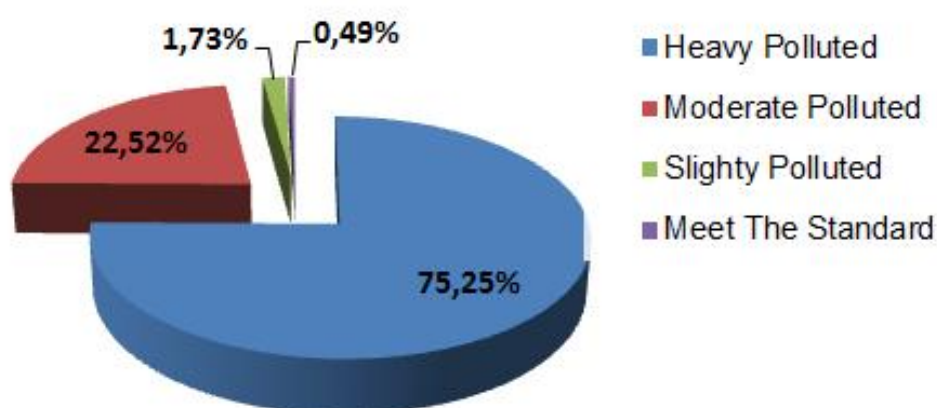
●	Comply with Standard Quality	-
●	Slightly polluted	30
●	Moderately polluted	13
●	Heavily polluted	6

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Note 2



WATER QUALITY MONITORING RESULT IN 2013 (411 Sampling Points)



Enabling Environment Indicators

EE Indicators	1. Any "Policy" on water pollution control	Yes (8)	
	2. Any "Legislation/regulation" for water pollution control (i.e. for the management of water quality and wastewater quality)	Yes (8)	

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	3. Any “Financial framework and Financing plans” for water pollution control	Yes (8)	
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Institutional Set-up Indicators

IS Indicators	1. Any “Agency/Department” responsible for water pollution control	Yes (8)	
	2. Any “Steering committee” on river water quality and environmental issues (e.g. inter-agency committee)	Yes (8)	
	3. Any “Formal institutional arrangements” among related agencies to manage water pollution	Yes (8)	
	4. Any “Private/public partnership and participation” in managing water pollution	Yes (8)	

Management Tools Indicators

MT Indicators	1. Any river water quality master plan at national and local levels	Yes (8)	
	2. Any relocation plans for highly polluting industries in a river basin	Yes (8)	
	3. Any effluent discharge standards	Yes (8)	
	4. Any river water quality monitoring program	Yes (8)	
	5. Any river water quality information system/database	Yes (8)	
	6. Any program to disseminate to the public regular report on river water quality status	Yes (8)	
	7. Any groundwater quality monitoring programs and systems	Yes (8)	
	8. Any computer simulation models used to predict river water quality	Yes (8)	
	9. Any public awareness program on water pollution prevention	Yes (8)	