

## ASEAN IWRM PERFORMANCE REPORTS & MONITORING INDICATORS

### Indonesia Summary Report (Irrigation Management)

<b>IWRM Issue 2 - Irrigation Management (14 indicators)</b>			
<b>Indicator Types</b>	<b>Indicators</b>	<b>2010</b>	<b>2013</b>
<b>Outcome Indicators</b>	1. Percentage of irrigated area to total potential irrigable area	66.58 %	84.13%
	2. Percentage of irrigated area damaged by flood	1.48 %	3.17 %
	3. Percentage of irrigated area damaged by drought	2.65 %	0.10 %
	4. Percentage of irrigation efficiency	less than 65%	65 %
	5. Agricultural production (T/ha) versus water utilization	T/ha	T/ha
	6. Percentage of irrigated area with water quantity measuring devices	0 %	79.94%
<b>EE Indicators</b>	1. Any "Policy" on irrigation management (including policy on land conversion/conservation of irrigation area)	Yes (8)	Yes (8)
	2. Any "Legislation/Regulations" on irrigation management (including policy on land conversion/ conservation of irrigation area)	Yes (8)	Yes (8)
	3. Any "Annual national budget" allocation for irrigation management	Yes (8)	Yes (8)
<b>IS Indicators</b>	1. Any "Irrigation agency" responsible for irrigation management	Yes (8)	Yes (8)
	2. Any Farmers' Association	Yes (8)	Yes (8)
<b>MT Indicators</b>	1. Any operations and maintenance program for irrigation systems	Yes (8)	Yes (8)
	2. Any participatory irrigation management system	Yes (8)	Yes (8)
	3. Any irrigation water allocation mechanism	Yes (8)	Yes (8)