MALAYSIA IWRM Issue 5 – Water Pollution Management (18 indicators)					
Indicator	Indicators	2010	2013	2014	2015
Types	indicators	2010	2013	2014	2013
Outcome Indicators	<ol> <li>Percentage of monitored water bodiesø ambient water quality meeting designated uses (agriculture, water supply, fisheries, industrial, etc.)</li> </ol>	51%	58%	52%	58%
	effluent discharge standard	Refer Table 5.2	5.2	Rubber Factory - 100%	Rubber Factory - 100%
				Palm Oil Mills ó 98%	Palm Oil Mills ó 98%
				Non prescribed premises ó 99.7%	Non prescribed premises ó 99.81%
EE Indicators	<ol> <li>Any õPolicyö on water pollution control</li> </ol>	Yes (8)	Yes (8)	8	8
	<ol> <li>Any õLegislation/regulationö for water pollution control (i.e. for the management of water quality and wastewater quality)</li> </ol>	Yes (8)	Yes (8)	8	8
	3. Any õFinancial framework and Financing plansö for water pollution control			8	8
IS Indicators	<ol> <li>Any õAgency/Departmentö responsible for water pollution control</li> </ol>	Yes (8)	Yes (8)	8	8
	<ol> <li>Any õSteering committeeö on river water quality and environmental issues (e.g. inter- agency committee)</li> </ol>	Yes (8)	Yes (8)	8	8
	<ol> <li>Any õFormal institutional arrangementsö among related agencies to manage water pollution</li> </ol>	Yes (8)	Yes (8)	8	8
	Any õPrivate/public partnership and participationö in managing water pollution	NA	NA	NA	NA
MT Indicators	<ol> <li>Any river water quality master plan at national and local levels</li> </ol>	NA	NA	NA	NA
	2. Any relocation plans for highly polluting industries in a river basin	NA	NA	NA	NA
	<ol><li>Any effluent discharge standards</li></ol>	Yes (8)	Yes (8)	8	8
	<ol> <li>Any river water quality monitoring program</li> </ol>	Yes (8)	Yes (8)	8	8
	5. Any river water quality information system/database	Yes (8)	Yes (8)	8	8
	6. Any program to disseminate to the public regular report on river water quality status	Yes (8)	Yes (8)	8	8
	7. Any groundwater quality monitoring programs and systems	Yes (8)	Yes (8)	8	8
	8. Any computer simulation models used to predict river water quality	NA	NO (7)	NA	7
	Any public awareness program on water pollution prevention	Yes (8)	Yes (8)	8	8