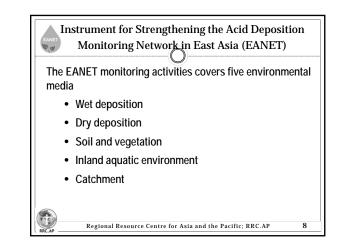
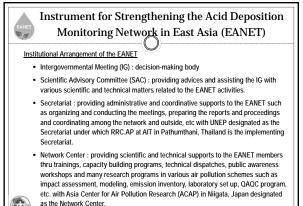


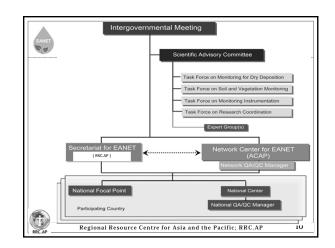
Instrument for Strengthening the Acid Deposition Monitoring Network in East Asia (EANET) Scope of the Instrument : · Acid deposition monitoring; · Compilation, evaluation of data, storage and provision of data; • Promotion of quality assurance and quality control (QA/QC) activities · Implementation of technical support and capacity building activities: Promotion of research and studies related to acid deposition problems; and

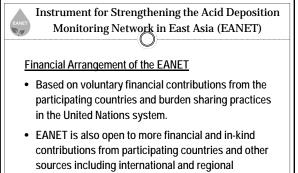
- Promotion of public awareness activities.
- Extension subjected to the decision of IG Regional Resource Centre for Asia and the Pacific: RRC.AP









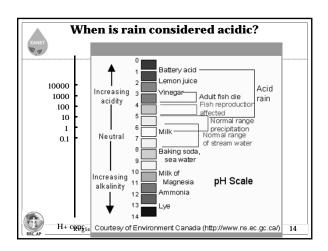


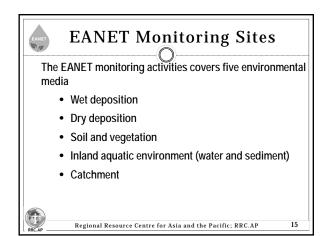
organizations and non-governmental organizations (NGOs).

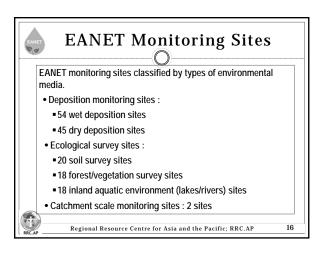
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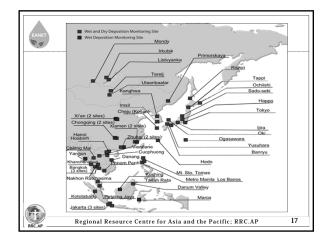
ET	Countries to Secretariat budget						
Country	UN scale of assessment 2013-2015 (%)	Scale of EANET burden sharing (%)	Estimated flat rate contribution in 2014-2015 (US \$)				
Cambodia	0.004	0.019	91				
China	5.148	23.951	114,891				
Indonesia	0.346	1.610	7,723				
Japan	10.833	50.400	241,765				
Lao PDR	0.002	0.009	43*				
Malaysia	0.281	1.307	6,270				
Mongolia	0.003	0.014	67				
Myanmar	0.010	0.047	226				
Philippines	0.154	0.716	3,435				
Republic of Korea	1.994	9.277	44,501				
Russia	2.438	11.343	54,412				
Thailand	0.239	1.112	5,334				
Vietnam	0.042	0.195	935				
Total	21.494	100	479,693**				

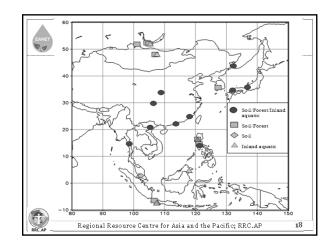
EANET	Voluntary Contribution among Participating Countries to the Network Center budget						
	Country	UN scale of assessment 2013-2015 (%)	Scale of EANET burden sharing (%)	Estimated flat rate contribution in 2014-2015 (US S)			
	Cambodia	0.004	0.019	75			
	China	5.148	23.951	94,846			
	Indonesia	0.346	1.610	6,376			
	Japan	10.833	50.400	199,584			
	Lao PDR	0.002	0.009	36*			
	Malaysia	0.281	1.307	5,176			
	Mongolia	0.003	0.014	55			
	Myanmar	0.010	0.047	186			
	Philippines	0.154	0.716	2,835			
	Republic of Korea	1.994	9.277	36,737			
	Russia	2.438	11.343	44,918			
	Thailand	0.239	1.112	4,404			
	Vietnam	0.042	0.195	772			
	Total	21.494	100	396,000**			
	Regional Resource Centre for Asia and the Pacific; RRC.AP 1						

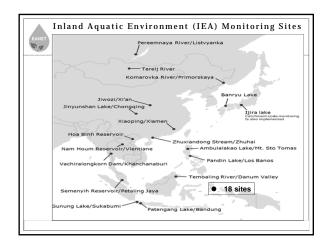


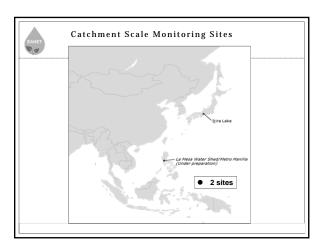


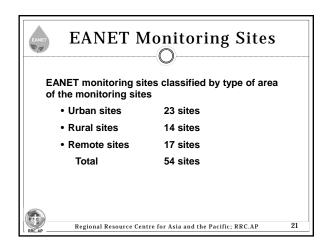


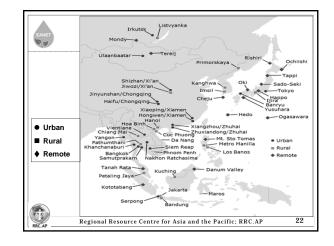


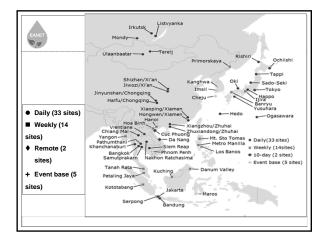


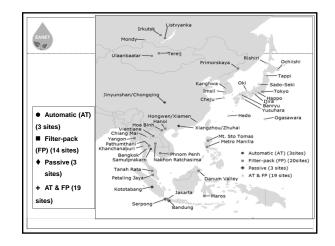


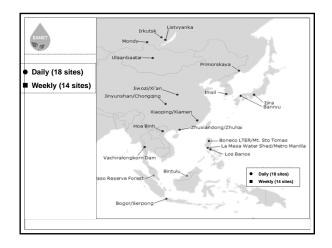






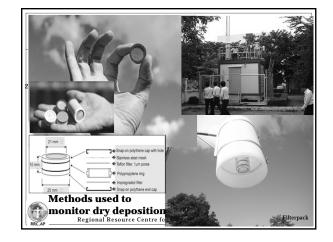


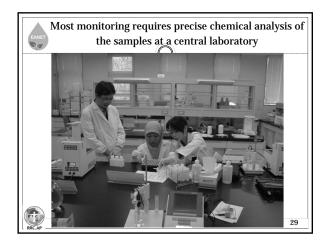


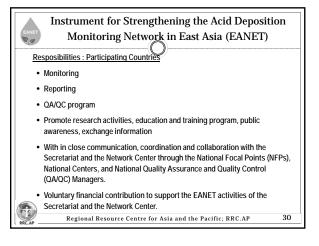


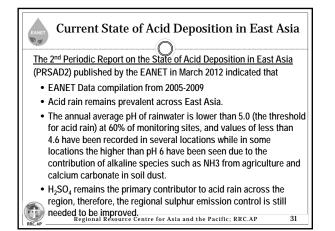


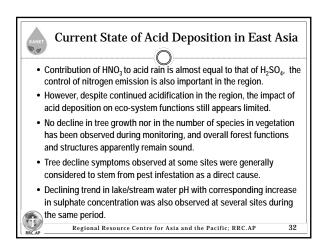


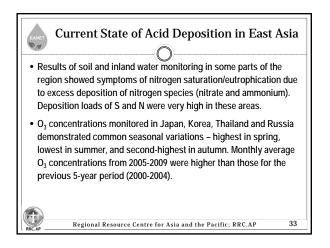


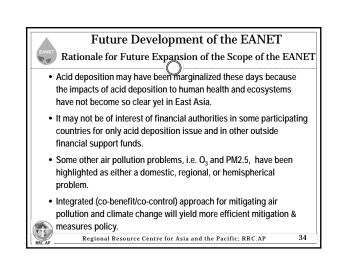


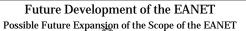












- The Instrument for Strengthening the EANET is allowed for its extended scope.
- The present scope of the EANET covers monitoring of major acidifying species and related chemical substances.
- The 13th Session of the IG on the EANET in 2011 suggested to take the Recommendations of Executive Summary of the 2nd Periodic Report on the State of Acid Deposition Monitoring in East Asia (PRSAD2) related to the future development of the EANET into the discussions of the next Sessions of Working Group of Future Development and Scientific Advisory Committee for the EANET.

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Future EXPANSION of the EANET

Possible Future Expansion of the Scope of the EANET

Recommendations Expansion of Scope from PRSAD2

- Continue an ongoing monitoring regarding the deposition of acid and other related atmospheric air pollutants, and extending to include relevant components i.e. O₃ and particulate matter (PM).
- Strong links between acid deposition and climate change. Air pollutants causing acid deposition (such as O₃ and aerosols) contribute to climate change, while climate change affects acid deposition through influences such as precipitation variations.
- Extending the assessment of acid deposition to include other relevant air pollutants and climate change should be coordinated in order to improve the EANET's treatment of emerging issues.

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