ACTIVITY (E: Existing activity, N: New activity)	Q1 Mark each activity below, whether you consider them within or beyond the current scope of the Instrument. (Write only "WITHIN:W" or "BEYOND:B")	Q2/Q3 Does your country have an intention to provide any additional financial contribution to any of the Non-Core Activities below? (Write "YES:Y" or "NO" on your selected activity, along with the information of the amount (in US$) if "YES") Does your country have an intention to provide an in-kind contribution to any of the Non-Core Activities below? (Write "YES:I" or "NO" on your selected activity, and specify the nature of the in-kind contribution if "YES")	Q4 Select five each of the Non-Core Activities below that you consider HIGH" and "MIDDLE" priority for EANET (write five "HIGH:H" and five "MIDDLE:M" for your selected Non-Core Activities below (ten in total))	Q5 Select five of the Non-Core Activities below that would benefit all Participating Countries and that you think could be implemented by using the co-financing surplus (up to US$ 70,000) of the Secretariat (write "SELECT" on your five selected Non-Core Activities)	Summary Priority: score "H" is 2, "M" is 1. Majority of PCs: more than 12, Highly recognized: more than 6, less than or equal to 12 Recognized: less than or equal to 6
Country	CAM PRC IND JPN LAO MAL MON MYA PHI ROK RUS THA VIE SUM	CAM PRC IND JPN LAO MAL MON MYA PHI ROK RUS THA VIE SUM	CAM PRC IND JPN LAO MAL MON MYA PHI ROK RUS THA VIE SUM	CAM PRC IND JPN LAO MAL MON MYA PHI ROK RUS THA VIE SUM	
Objective 1: Monitoring of air quality and acid deposition including related chemical substances with quality assurance and quality control (QA/QC)					
(1) Expansion of data collection from national monitoring sites on acid deposition (acidifying species and related chemical substances such as ozone and PM) and data evaluation with agreed countries. (N)	W B W W W W W W W B W W W W11 B2	I I IND:Necessary data and Others RUS:Provision of national data	(M) H (H) H H H M (H) H: 4(6) (LAO,VIE:marks over 5) M:1(2)(CAM:marks over 5)	S S S S S:3	Within Scope: Not confirmed Resources: In-kind only Priorities: Majority of PCs (14)
(2) Development of real-time air quality (such as PM2.5) monitoring network (N)	W B W W B W W W W B B W B W8 B5	I IND:Necessary data and Others	(H) H (H) H M (H) (S) S S S S S S:5(6)(CAM:marks over5)	S S	Within Scope: Not confirmed Resources: In-kind only Priorities: Higly recognized (11)
(3) Promotion of studies on estimation of the source of air pollution of PM2.5 (N)	W B B W W W W B W B B W B W7 B6	Y JPN:Up to $10,000	(H) (M) H (H) H H H H (H) H: 5(8) (CAM,LAO,VIE:marks over 5) M:0(1)(IND:marks over 5)	(S) S S:1(2)(CAM:marks over5)	Within Scope: Not confirmed Resources: Co-finance Priorities: Majority of PCs (17)
(4) Research on analysis on the relation of air pollution and acid deposition including related chemical substances (N)	W B W W W W W W W W W W W W12 B1	Y I JPN:Up to $32,000 RUS:Contribution with scientific results or/and developing common approach for studies	(H) (M) M (H) M H M M M H: 1(3) (CAM,LAO: marks over 5) M:5(6)(IND:marks over 5)	(S) S S S:3(4)(CAM:marks over5)	Within Scope: Not confirmed Resources: Co-finance and in-kind Priorities: Highly recognized (12)
(5) Promotion of studies on analysis in terms of climate change (e.g., EC/ OC, SLCPs) (N)	B B B W B W B B B B W W W4 B9	Y JPN:Up to $32,000	(H) (M) H (H) H H (H) (H) H: 3(6) (CAM,LAO,VIE: marks over 5) M:0(1)(IND:marks over	(S) S:0(1)(CAM:marks over5)	Within Scope: Not confirmed Resources: Co-finance Priorities: Majority of PCs (13)
(6) Promotion of studies on the effects of acid deposition including other priority chemical species on plants and ecosystems, especially on biogeochemical cycles on a catchment scale as well as regional impact assessment (E)	W W W W W W W W W W W W W W13	Y I JPN:Up to $44,000 RUS:Contribution with scientific results or/and developing common approach for studies	(M) (M) M (H) M M M M H: 0(1) (LAO:marks over 5) M:5(7)(CAM,IND:marks over 5)	S S:1	Within Scope: Confirmed Resources: Co-finance and in-kind Priorities: Highly recognized (9)
(7) Promotion of studies of acid deposition on human health and other social aspects, including the viewpoint of the socio-economics (E)	W W B W B W B W B W W W W W9 B4	(H) (M) (H) M M H: 0(2) (CAM,LAO: marks over 5) M:3(4)(IND:marks over	(S) S:0(1)(CAM:marks over5)	Within Scope: Not confirmed Resources: No contributions Priorities: Highly recognized (8)
(8) Conduct an annual assessment of the state of air pollution (except acid deposition) using trend analysis, numerical models (N)	B B B W B W W W W B B W B W6 B7	Y JPN:If it's decided to implement, support up to $18,000.	(M) (M) (H) H M H M H: 2(3) (LAO:marks over 5) M:2(4)(CAM,IND:marks over 5)	S S S:2	Within Scope: Not confirmed Resources: Co-finance Priorities: Highly recognized (10)
(9) Development of periodic assessment reports on the state of air pollution (except acid deposition) in East Asia, including the impact on plants and ecosystems (N)	B B W W B W W W B B W W W W8 B5	I RUS:Using scientific evaluations and results of national experts	(M) (M) (H) M H M M H: 1(2) (LAO:marks over 5) M:3(5)(CAM,IND:marks over 5)	S:0	Within Scope: Not confirmed Resources: In-kind only Priorities: Highly recognized (9)
Objective 2: Promotion of data dissemination and utilization					
(10) Promotion of information exchange - regional impact assessment on ecosystems and human health through workshops, seminars, etc.(E)	B W W W W W B W B W W W W W10 B3	Y I I JPN:If it's decided to implement, support up to $48,000. MAL:Via co-organizing one day/two day seminar subject to approval from the relevant ministry depending upon budget availability (Exact year to be exercised will depend upon budget availability) RUS:Providing experts' contributions	(H) (M) (M) M H H: 1(2) (CAM:marks over 5) M:1(3)(IND,LAO:marks over 5)	(S) S S:1(2)(CAM:marks over5)	Within Scope: Not confirmed Resources: Co-finance and in-kind Priorities: Highly recognized (7)
(11) Promotion of information exchange - Information exchange on clean air technologies through workshops, seminars, etc.(E)	W W W W W W W W W W B W W W12 B1	I Y PRC:China may provide venues/meeting/services/experts JPN:If it's decided to implement, support up to $47,000.	(H) H (M) (M) H H: 2(3) (CAM:marks over 5) M:0(2)(IND,LAO:marks over 5)	(S) S S S:2(3)(CAM:marks over5)	Within Scope: Not confirmed Resources: Co-finance and in-kind Priorities: Highly recognized (8)
(12) Promotion of research on clean air technology and policy dialogue, a technical demonstration project to share member countries' outstanding prevention technologies, etc.(N)	W W W W W W B B B W B W W W9 B4	I Y PRC:China may provide venues/ meeting services/ experts/ technology support. JPN:Japan hope to implement & support up to $47,000.	(H) H (M) (H) H M (H) H: 2(5) (CAM,LAO,VIE:marks over 5) M:1(2)(IND:marks over 5)	(S) S S S S:4(5)(CAM:marks over5)	Within Scope: Not confirmed Resources: Co-finance and in-kind Priorities: Higly recognized (12)

(13) Development and submission of emission inventories of air pollutants to support and enhance joint efforts among the participating countries of the EANET for reducing air pollutant emissions (N)	B	B	B	W	W	B	B	W	W	B	B	W	W	W6 B7															(H)		(M)		(M)			M	M	M				H: 0(1) (CAM:marks over 5) M:3(5)(IND,LAO:marks over 5)	(S)													S:0(1)(CAM:m arks over5)	Within Scope: Not confirmed Resources: No contributions Priorities: Highly recognized (7)
(14) Implementation of 25 solutions for clean air measures for the Asia Pacific region, including the development of a synergy between air quality and climate change (N)	B	B	B	W	B	B	B	B	B	B	B	W	B	W2 B11				Y										JPN:Up to $6,000	(H)		(M)		(H)									H: 0(2) (CAM,LAO:marks over 5) M:0(1)(IND:marks over	(S)						S							S:1(2)(CAM:m arks over5)	Within Scope: Not confirmed Resources: Co-finance Priorities: Recognized (5)
Objective 3: Promotion of capacity building																																																								
(15) Promotion of capacity building for personnel of the participating countries, including training courses, capacity building workshops, etc. for monitoring. (E)	W	W	W	W	W	W	W	W	W	W	W	W	W	W13		I		Y										PRC:China may provide venues/ meeting services/ experts/ equipment/technology support. JPN:Japan hope to implement & may support up to $87,000.	(H)	H	H	M	(H)		M	H	M	H	M	H		H: 5(7) (CAM,LAO:marks over 5) M:4	(S)	S	S	S		S	S	S		S		S		S:8(9)(CAM:m arks over5)	Within Scope: Confirmed Resources: Co-finance and in- kind Priority: Majority of PCs (18)
(16) Promotion of technical support to participating countries by the provision of advice, technical information, and equipment. (E)	W	W	W	W	W	W	W	W	W	W	W	W	W	W13		I		Y										PRC;China may provide venues/ meeting services/ experts/ equipment/technology support. JPN::Up to $107,000	(M)	H	(M)	H	(M)	M	M	M	M		H		(H)	H: 3(4) (VIE:marks over 5) M:4(7)(CAM,IND LAO:marks over 5)						S		S						S:2	Within Scope: Confirmed Resources: Co-finance and in- kind Priority: Majority of PCs (15)
(17) Technical support for the air quality management (including revision of ambient air quality standards and emission source control, and moving towards low-sulfur fuels for PM, nitrogen oxide, ground-level ozone, etc. with development of policy, strategy, regulation). (N)	W	B	W	W	W	B	W	W	W	B	B	W	B	W8 B5				Y										JPN:Up to $21,000	(H)		(M)		(H)		M		M	H				H: 1(3) (CAM,LAO:marks over 5) M:2(3)(IND:marks over 5)	(S)						S			S				S:2(3)(CAM:m arks over5)	Within Scope: Not confirmed Resources: Co-finance Priority: Highly recognized (9)
(18) Promotion of research and technical cooperation on emission inventory to support the capacity building. (E)	B	W	W	W	W	B	W	W	W	W	W	W	W	W11 B2				Y										JPN:Japan hope to implement & support up to $12,000.	(H)		(M)	H	(M)		M		M			H		H: 2(3) (CAM:marks over 5) M:2(4)(IND,LAO:marks over 5)	(S)											S		S:1(2)(CAM:m arks over5)	Within Scope: Not confirmed Resources: Co-finance Priority: Highly recognized (10)
(19) Promotion of studies on atmospheric simulation models to assess the trend of national and regional acid deposition including other related air pollutants in East Asia through workshops, training courses, etc. (E)	W	B	W	W	W	W	W	W	W	W	W	W	W	W12 B1				Y							I			JPN:Up to $89,000 RUS:Providing experts' contributions	(M)		(M)	H	(M)		M		H	M	H	M		H: 3 M:3(6)(CAM,IND,LAO: marks over 5)									S		S			S:2	Within Scope: Not confirmed Resources: Co-finance and in- kind Priority: Highly recognized (12)
(20) Conduct fellowship research program. (E)	W	W	W	W	W	W	W	W	W	W	W	W	W	W13				Y						I	I			JPN:Japan hope to implement & may support up to $38,000. ROK:1-2 persons RUS:Providing data expertise	(M)	M	(M)	M	(H)		H			H	H	M		H: 3(4) (LAO:marks over 5) M:3(5)(CAM,IND:marks over 5)		S		S						S	S	S		S:5	Within Scope: Confirmed Resources: Co-finance and in- kind Priorities: Majority of PCs (13)
(21) Training on policy development on air pollution and acid deposition targeting the policymakers of participating countries on policy development based on scientific monitoring data in collaboration with partners. (N)	W	W	W	W	B	B	W	B	B	B	W	W	B	W7 B6		I		Y										PRC:China may provide venues/ meeting services/ experts/ equipment/technology support. JPN:If it's decided to implement, support up to $25,000.	(H)	H	H	M	(H)	H	H							H: 4(6) (CAM,LAO:marks over 5) M:1	(S)		S	S		S								S:3(4)(CAM:m arks over5)	Within Scope: Not confirmed Resources: Co-finance and in- kind Priorities: Majority of PCs (13)
(22) Promotion of capacity building for personnel of the participating countries for control emission including control transboundary air pollution from mobile sources, etc. (N)	W	B	W	W	W	W	W	W	W	B	W	W	B	W10 B3															(H)		H		(H)		H							H: 2(4) (CAM,LAO:marks over 5) M:0	(S)		S	S							S			S:3(4)(CAM:m arks over5)	Within Scope: Not confirmed Resources: No contributions Priorities: Highly recognized (8)
(23) Promotion of studies on atmospheric simulation models to assess the trend of national and regional air pollution (except acid deposition) in East Asia through workshops, training courses, etc. (N)	W	B	W	W	W	W	W	B	W	B	W	W	B	W9 B4				Y										JPN:Up to $89,000	(M)		(M)		(H)		H	H			M			H: 2(3) (LAO:marks over 5) M:1(3)(CAM,IND:marks over 5)								S			S			S:2	Within Scope: Not confirmed Resources: Co-finance Priorities: Highly recognized (9)
Objective 4: Enhancement of outreach activities																																																							
(24) Publication of EANET Science Bulletin (E)	W	W	W	W	W	W	W	W	B	W	W	W	W	W12 B1											I			RUS:By papers and technical notes	(M)	M	(M)		(M)									H: 0 M:1(4)(CAM,IND,LAO: marks over 5)														S:0	Within Scope: Not confirmed Resources: In-kind only Priorities: Recognized (4)
(25) Promotion of public awareness on air pollution (except acid deposition), e.g., control transboundary air pollution from mobile sources, etc. (N)	W	B	W	W	W	W	W	W	W	B	W	W	B	W10 B3				Y										JPN:If it's decided to implement, support up to $21,000.	(H)		(M)		(M)									H: 0(1) (CAM:marks over 5) M:0(2)(IND,LAO:marks over 5)	(S)			S										S:1(2)(CAM:m arks over5)	Within Scope: Not confirmed Resources: Co-finance Priorities: Recognized (4)
Objective 5: Enhancement of cooperation and collaboration																																																								
(26) Providing information and policy recommendations to policymakers based on sound science and assessment (Expected outputs: Science and policy dialogue). (E)	W	W	W	W	W	W	W	W	W	W	W	W	W	W13				Y										JPN:Japan hope to implement & may support up to $58,200.	(H)		(M)		(M)	M						H		H: 1(2) (CAM:marks over 5) M:1(3)(IND,LAO:marks over 5)	(S)					S						S		S:2(3)(CAM:m arks over5)	Within Scope: Confirmed Resources: Co-finance Priorities: Highly recognized (7)
(27) Promotion of communication, collaboration, and cooperation with other relevant international organizations, initiatives, and programs. (E)	W	W	W	W	W	W	W	W	W	W	W	W	W	W13				Y							I			JPN:Japan hope to implement & may support up to $15,300. RUS:By scientific communication and exchange with ＥＭＥＰ, UN ECE Convention's monitoring programs, and some expert groups of WMO	(M)	M	(M)		(M)									H: 0 M:1(4)(CAM,IND,LAO: marks over 5)														S:0	Within Scope: Confirmed Resources: Co-finance and in- kind Priorities: Recognized (4)