

Regional Cooperation Operations Business Plan

November 2011

South Asia 2012–2014

Asian Development Bank

CURRENCY EQUIVALENTS

(as of 3 November 2011)

Bangladesh	Currency Unit	_	taka (Tk)
	Tk1.00	=	\$0.013
	\$1.00	=	Tk76.25
Bhutan	Currency Unit	-	ngultrum (Nu)
	Nu1.00	=	\$0.020
	\$1.00	=	Nu49.18
India	Currency Unit	-	Indian rupee/s (Re/Rs)
	Re1.00	=	\$0.020
	\$1.00	=	Rs49.18
Maldives	Currency Unit	-	rufiyaa (Rf)
	Rf1.00	=	\$0.065
	\$1.00	=	Rf15.41
Nepal	Currency Unit	-	Nepalese rupee/s (NRe/NRs)
	NRe1.00	=	\$0.013
	\$1.00	=	NRs78.71
Sri Lanka	Currency Unit	_	Sri Lanka rupee/s (SLRe/SLRs)
	SLRe1.00	=	\$0.009
	\$1.00	=	SLRs110.20

ABBREVIATIONS

ADB	_	Asian Development Bank
ADF	_	Asian Development Fund
CDTA	_	capacity development technical assistance
PPTA	_	project preparatory technical assistance
RCI	_	regional cooperation and integration
RCOBP	_	regional cooperation operations business plan
RCS	_	regional cooperation strategy
SAARC	_	South Asian Association for Regional Cooperation
SASEC	_	South Asia Subregional Economic Cooperation
TA	_	technical assistance

NOTE

In this report, "\$" refers to US dollars.

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I. CONSISTENCY OF THE BUSINESS PLAN WITH THE REGIONAL COOPERATION STRATEGY

- 1. Regional cooperation and integration (RCI) can play an important role in achieving the long-term development objectives of South Asian countries, where levels of economic integration are lower than in other regions of Asia. By deepening regional cooperation, the region can exploit the economies of scale and cost advantages resulting from the large regional market, thereby sustaining high economic growth rates and continued reduction in poverty. Given the large national, subregional, and regional infrastructure deficits of South Asia, RCI can help remove some of the barriers to development progress by promoting cross-border infrastructure. Connectivity infrastructure not only helps integrate the region but has even wider implications—e.g., South Asia can play a crucial role as a bridge between Central and West Asia and East Asia. In addition, regional cooperation can respond to the shared social and environmental concerns by improving the provision of different regional public goods.
- 2. At the conclusion of the Second RCI Forum held at ADB in August 2010, the participating countries agreed on three priority areas: transport, energy, and trade facilitation. They further agreed on an implementation framework and operational structure for regional cooperation and integration initiatives supported by ADB. This framework would be used to institutionalize regional cooperation and integration implementation, which would have as its central tenet government ownership and flexibility of approach.
- 3. The operational framework and implementation arrangements agreed at the Forum are embedded in the regional cooperation strategy (RCS) and operationalized through this regional cooperation operations business plan (RCOBP). The RCOBP will thus enable implementation of the RCS with a two-pronged approach: assistance for project implementation, and for capacity development and knowledge products. Countries participating in the Forum also agreed to set up three working groups, one each for the priority sectors energy, transport, and trade facilitation. These will form the operational tier for implementation of regional cooperation and integration initiatives.
- 4. The RCOBP demonstrates ADB's responsiveness to the needs of its developing member countries and allows flexibility in supporting their emerging priorities. For example, in August 2010, ADB approved the Bangladesh–India Electrical Grid Interconnection Project for \$100 million, of which \$66 million will be financed from the concessional Asian Development Fund (ADF) subregional allocation. In 2011, ADB plans to provide assistance for the strengthening of power transmission lines in Nepal to be subsequently used for exchange of power between India and Nepal.
- 5. Given the resource constraints for regional cooperation, the implementation of the RCOBP will also require the use of regular country-specific funding from ADB—especially for national projects with regional implications—to promote greater synergies between regional and national priorities.

II. INDICATIVE LENDING AND NONLENDING PROGRAMS

- 6. The cumulative value of the indicative lending and grant programs of the RCOBP 2012–2014 (Table A2.1, Appendix 2) amounts to \$1.6 billion. Of the total ADB assistance, 10 projects are in transport and information and communication technology (76%), three in energy (21%) and one in trade facilitation (3%).
- 7. The indicative program of nonlending products for 2012–2014 (Table A2.2, Appendix 2) comprises 18 projects with a cumulative value of \$10.6 million.

III. SUMMARY OF CHANGES TO LENDING AND NONLENDING PROGRAMS

- 8. The RCOBP 2012–2014 consists of lending and nonlending products that are consistent with strategic priorities and sectors of the new RCS. Changes from the RCOBP 2011–2013 are mainly the result of a sharper focus on priorities and expedited implementation of projects.
- 9. The changes in the lending program are:
 - (i) 2011 Bangladesh: Transport Connectivity Project has been renamed South-West Road Network and moved to 2012. The amount has been adjusted from \$175 million to \$146 million.
 - (ii) 2012 Bangladesh: Regional Transport Connectivity has been reprogrammed for 2015.
 - (iii) 2012 Bhutan: Domestic Airport Development has been renamed Air Transport Connectivity Enhancement.
 - (iv) 2012 Nepal: Subregional Transport Enhancement II has been renamed Strategic Roads Improvement with funding of \$15.7 million (loan) and \$49 million (grant).
 - (v) 2012 India: Railway Sector Investment Program II (Tranche 2) has been moved to 2013. Consequently, the third tranche scheduled in 2013 has been moved to 2014.
 - (vi) In 2012, an additional financing for Sri Lanka's Northern Road Connectivity has been proposed for \$92 million (\$30 million OCR and \$62 million ADF).
 - (vii) Also in 2012, a new program on Regional Trade Facilitation amounting to \$40 million has been included to support the development of South Asia Subregional Economic Cooperation (SASEC) priority transport corridors in Bangladesh, Bhutan, India, and Nepal.
 - (viii) 2013 Bangladesh: Regional Power Transmission has been adjusted from \$335 million to \$260 million.
 - (ix) In 2013, an additional financing for Bangladesh-India Electrical Grid Interconnection has been proposed for \$20 million.
 - (x) 2013 Bangladesh: Padma Rail Link has been replaced with a multitranche financing facility for the Subregional Railway Investment Program, with a first periodic financing request of \$150 million.
 - (xi) 2013 Nepal: Cross Border Electricity Transmission Interconnection II has been replaced by Energy Access and Efficiency Improvement III and moved to 2014.
- 10. Nonlending operations were realigned to meet the evolving priorities, capacity development needs, and knowledge products for accelerating regional cooperation and integration:
 - (i) The CDTA on Supporting Climate Change Initiatives in South Asia has been postponed for a later date given the ongoing implementation of a regional TA on Regional Economics of Climate Change in South Asia.
 - (ii) For 2012, a Nepal PPTA on energy access and efficiency improvement has been proposed. In addition, 2 regional CDTAs to promote solar energy technology and to support a study on integrated generation capacity expansion planning for India and Nepal and 4 regional CDTAs to promote regional trade facilitation have been included.
 - (iii) Four small-scale CDTAs—one each for Bangladesh, Bhutan, India, and Nepal—have been included in the pipeline to support the national working groups on transport, energy, and trade facilitation.
 - (iv) A regional CDTA on inland waterway support for SASEC countries has been included to improve regional connectivity.
 - (v) For 2013, a PPTA on air transport capacity enhancement has been added. The CDTA "South Asia Regional Economic Cooperation III" has been incorporated in the CDTA "Support for South Asia Regional Economic Cooperation II" as proposed in 2012.

REGIONAL COOPERATION STRATEGY RESULTS FRAMEWORK, 2012–2014

Regional Development Goals

Changes from RCSP or Last RCOBP

Foster gro	Limited focus to three sectors			
Regional Objectives	Sector Outcomes that ADB Contributes to and Indicators	ADB Areas of Intervention	ADB Indicative Resource Allocation in the Next Pipeline and Thematic Priorities	Changes from RCSP or Last RCOBP
	Core Area 1: Infrastructure; 3 : Regional Cooperation			
Improve cross- border connectivity	Outcome: Increased movement of goods and services between Bangladesh, Bhutan, India, Maldives, Nepal, Sri Lanka, and their neighbors Indicators with Targets and Baselines Increased container-handling capacity of Colombo Port • Baseline: 4 million TEU (2010) • Target: 8 million (2015) Average cross-border transit time of trucks from Kolkata to Dhaka • Baseline: 20 days (2010) • Target: 11 days (2015) Subregional cross-border freight traffic • Baseline: \$5 billion (2010) • Target: \$6 billion (2015)	Development of railway, road, port, and airport	\$1,203 million GRO – 76% RCI – 76% CAD – 62% PSD – 43% ENV – 14%	Indicators specified
0.5	(For output details, please see the Transport Sector Roadmap)			
	ore Area 1: Infrastructure; 3: Regional Cooperation a	<u> </u>	Ф220 million	In all a store con a store of
Facilitate energy cooperation	Outcome. Increased energy supply in Bangladesh, Bhutan, India, Nepal, and Sri Lanka through development of cross-border power generation and transmission infrastructure, and eventual establishment of a regional energy market Indicators with Targets and Baselines	Cross-border transmission, and power generation for export	\$330 million GRO – 21% RCI – 21% PSD – 18% GOV – 17% ENV – 4%	Indicators specified
	Cross-border power transfer capacity Baseline: 1,200 MW (2010) Target: 3,500 MW (2015)			

Regional Objectives	Sector Outcomes that ADB Contributes to and Indicators	ADB Areas of Intervention	ADB Indicative Resource Allocation in the Next Pipeline and Thematic Priorities	Changes from RCSP or Last RCOBP
-	Power generation capacity			
	Baseline: 120 MW (2010)			
	• Target: 850 MW (2015)			
	Indicators with Incremental Targets (Baselines Zero)			
	Regulatory framework for regional energy trade (2015)			
	Annual CO ₂ emissions reduced by 2 million tons			
	(For output details, please see the Energy Sector			
	Roadmap)			
3. Trade facilitati	on (2020 Core Area 1: Infrastructure; 3: Regional Coo	peration and Integra	tion)	-1
Improve	Outcome. Increased intraregional trade through lower	Customs automation	\$40 million	Indicators specified
ntraregional trade	transaction and trade costs at selected border checkpoints	and harmonization	000	
	Indicators with Targets and Baselines	Transit reforms, agreements, and	GRO – 3% RCI – 3%	
		regulatory framework	CAD – 3%	
	Intraregional trade's share of world trade		PSD – 3%	
	Baseline: 3.9% (2009)			
	Target: 5%-6% (2015)			
	Average time to export and import			
	Baseline: 27 days (2010)			
	Target: 20 days (2015)			
	Number of documents for export and import			
	Baseline: 8–9 (2010)			
	Target: 5 (2015)			
	Indicators with Incremental Targets (Baselines Zero)			
	Computerized and automated customs systems set up			
	Target: 2 countries by 2015			
	(For output details, please see the Trade Facilitation Sector			

Roadmap)

ADB = Asian Development Bank, CAD = capacity development, CO₂ = carbon dioxide, ENV = environmental sustainability, GEN = gender equity, km = kilometer, GOV = governance, GRO = economic growth, MW = megawatt, PSD = private sector development, RCI = regional cooperation and integration, RCOBP = regional cooperation operations business plan, RCSP = regional cooperation strategy and program, TEU = twenty-foot equivalent unit.

Source: Asian Development Bank estimates.

INDICATIVE ASSISTANCE PIPELINE

Table A2.1: Indicative Assistance Pipeline for Lending Products, 2012–2014 $^{\rm a}$

										ost (\$ mill	ion)		
	•		Targeting			Year	_		AD AD				_
Project/Program Name	Countries Involved	Sector	Classifi- cation	Primary Theme	Division	of PPTA	Total	OCR	Loans	Grants	Total	Gov't	Co- finance
2012 Firm													
South-West Road Network (formerly Transport Corridors)	Bangladesh	TCT	GI	GRO, RCI, CAD	SATC	2006		0.0	146.0	0.0	146.0	•••	40.0
2. Air Transport Connectivity Enhancement (formerly Domestic Airport Development)	Bhutan	TCT	GI	GRO, PSD, ENV, RCI	SATC	2011		0.0	0.0	6.9	6.9		
3. North Eastern States Roads Investment Program (Tranche 2)	India	TCT	GI	GRO, CAD, PSD, RCI	SATC	-		123.0	0.0	0.0	123.0	30.8	
4. Strategic Roads Improvement (formerly Subregional Transport Enhancement II)	Nepal	TCT	GI	GRO, RCI, EGM	SATC	2009	100.9	0.0	15.7	49.0	64.7	16.2	20.0
5. Northern Road Connectivity (Additional Financing)	Sri Lanka	TCT	GI	GRO, RCI	SATC	-		30.0	62.0	0.0	92.0		
6. Regional Trade Facilitation °	Bangladesh, Bhutan, and Nepal	MS	GI	GRO, RCI, GOV	SAPF/ SARC	-		0.0	40.0	0.0	40.0		
Total Firm								153.0	263.7	55.9	472.6		
2012 Tentative1. Subregional Road Connectivity	Bangladesh, Bhutan,	TCT	GI	GRO, RCI, ENV	SATC	-					170.0		•••
Total Tentative	India, and Nepal			. 10., 2.11							170.0		
										•••	170.0	•••	•••
 2013 Firm 1. Regional Power Generation and Transmission^d 	Bangladesh	EN	GI	GRO, GOV, RCI, PSD	SAEN	2011		260.0	0.0	0.0	260.0		

Cost (\$ million)

										ost (\$ mill	OH)		
			Targeting			Year	_		AD				
	Countries		Classifi-	Primary		of		_	AD)F ^b			Co-
Project/Program Name	Involved	Sector	cation	Theme	Division	PPTA	Total	OCR	Loans	Grants	Total	Gov't	finance
Bangladesh-India Electrical Grid Interconnection ^d (Additional Financing)	Bangladesh	EN	GI	GRO, RCI, PSD	SAEN	-		0.0	20.0	0.0	20.0		
3. Subregional Railway Investment Program ^d (MFF - Tranche 1)	Bangladesh	TCT	GI	GRO, ENV, CAD, RCI	SATC	-		150.0	0.0	0.0	150.0		
Railway Sector Investment Program II (Tranche 2)	India	TCT	GI	GRO, CAD, PSD, RCI	SATC			100.0	0.0	0.0	100.0	25.0	
Total								510.0	20.0	0.0	530.0		
2014 Firm													
Railway Sector Investment Program II (Tranche 3)	India	TCT	GI	GRO, CAD, PSD, RCI	SATC			150.0	0.0	0.0	150.0	37.5	
West Bengal North- South Connectivity	India	TCT	GI	GRO, CAD, PSD, RCI	SATC			300.0	0.0	0.0	300.0	75.0	
Energy Access and Efficiency Improvement III	Nepal	EN	GI	GRO, ENV, RCI, EGM	SAEN	2012	62.5	0.0	50.0	0.0	50.0	12.5	0.0
Strategic Roads Improvement (Additional Financing)	Nepal	TCT	GI	GRO, RCI, ENV, EGM	SATC	-	87.5	0.0	32.5	37.5	70.0	17.5	0.0
Total								450.0	82.5	37.5	570.0	142.5	
Grand Total								1,113.0	366.2	93.4	1,572.6		

^{- =} not applicable, - - = not required, ... = data not available or calculated, ADB = Asian Development Bank, ADF = Asian Development Fund, CAD = capacity development, EGM = effective gender mainstreaming, EN = energy, ENV = environmental sustainability, GI = general intervention, GOV = governance, Gov't = government, GRO = economic growth, MFF = multitranche financing facility, MS = multisector, OCR = ordinary capital resources, PPTA = project preparatory technical assistance, PSD = private sector development, RCI = regional cooperation and integration, SAEN = South Asia Energy Division, SAPF = South Asia Public Management, Financial Sector, and Trade Division, SARC = South Asia Regional Cooperation and Operations Coordination Division, SATC = South Asia Transport and Communications Division, TCT = transport and information and communication technology.

Source: Asian Development Bank estimates.

^a Based on approved COBP 2012-2014 for Bangladesh, Nepal and Sri Lanka and draft COBP 2012-2014 for Bhutan, India, and Maldives.

^b Respective country ADF operations for the first 2 years (2013-2014) under ADF XI are estimates subject to final 2013-2014 PBA allocation.

^c Project will be designed as a sector development program to include a policy component and an investment component. The program concept paper is in the process of finalization.

^d National project with regional dimensions.

Table A2.2: Indicative Assistance Pipeline for Nonlending Products and Services, 2012–2014

Assistance Name	Countries Involved	Sector	Division	Assistance Type	Amount (\$'000)
2012				7.	(+ /
Energy Access and Efficiency Improvement III	Nepal	EN	SAEN	PPTA	800.0
Solar Energy Technology Transfer and Manufacturing Capacity Development in South Asia	SAARC	EN	SARC	S-CDTA	225.0
3. Study on Nepal, India Integrated Generation Expansion Planning	Nepal and India	EN	SARC	R-CDTA	600.0
4. Inland Waterway Support in Northeast Asia	SASEC ^a	TCT	SATC	R-CDTA	200.0
Support for South Asia Regional Economic Cooperation II	SAARCb	MS	SARC	R-CDTA	1,500.0
6. Promoting South Asian Regional Economic Cooperation III ^c	SAARC ^b	MS	SARC	R-CDTA	1,500.0
7. Strengthening HLF National Working Groups	Bangladesh	MS	SARC/BRM	S-CDTA	200.0
Strengthening HLF National Working Groups	Bhutan	MS	SARC	S-CDTA	200.0
Strengthening HLF National Working Groups	India	MS	SARC/INRM	S-CDTA	200.0
10. Strengthening HLF National Working Groups	Nepal	MS	SARC/NRM	S-CDTA	200.0
11. Capacity Building for Subregional Trade Facilitation	SASECa	MS	SARC	R-CDTA	500.0
12. Harmonized Approach to Intellectual Property, Product Standards, and Conformity Assessments in SASEC	SASEC ^a	MS	SARC	R-CDTA	350.0
13. Development of Trade Logistics Strategy with Pilot Demonstrations and Strengthening of Functional Cross-country Trade Facilitations in SASEC	SASECª	MS	SARC	R-CDTA	450.0
14. SASEC Trade Facilitation Forum Total	SASEC ^a	MS	SARC	R-CDTA	500.0 7, 425.0
2013					
 Support for the SAARC Development Fund (SDF) Secretariat 	SAARC ^b	MS	SAPF	R-CDTA	700.0
Air Transport Capacity Enhancement	Nepal	TCT	SATC	PPTA	500.0
Total					1, 200.0
2014					
Support for Bay of Bengal Initiative for Multi-Sectoral Technical and Economic Cooperation III	BIMSTEC ^d	MS	SARC	R-CDTA	1,000.0
Regional Transport Connectivity Total	Bangladesh	TCT	SATC	PPTA	1,000.0 2,000.0
GRAND TOTAL					10, 625.0

BRM = Bangladesh Resident Mission, CDTA = capacity development technical assistance, EN = energy, HLF = high level forum, INRM = India Resident Mission, MS = multisector, NRM = Nepal Resident Mission, PPTA = project preparatory technical assistance, R-CDTA = regional capacity development technical assistance, R-PATA = regional policy and advisory technical assistance, SAARC = South Asian Association for Regional Cooperation, SAEN = South Asia Energy Division, SAPF = South Asia Public Management, Financial Sector, and Trade Division, SARC = South Asia Regional Cooperation and Operations Coordination Division, SASEC = South Asia Subregional Economic Cooperation; SATC = South Asia Transport and Communications Division, S-CDTA = small-scale capacity development technical assistance, TCT = transport and information and communication technology.

^a Refers to Bangladesh, Bhutan, India, and Nepal.

^b Refers to Afghanistan, Bangladesh, Bhutan, India, the Maldives, Nepal, Pakistan and Sri Lanka.

^e Focuses on priority transport connectivity as identified in the SAARC Regional Multimodal Transport Study.

^d Refers to Bangladesh, Bhutan, India, Myanmar, Nepal, Sri Lanka, and Thailand.

Source: Asian Development Bank estimates.

ASSISTANCE PROGRAM FOR CURRENT YEAR

Table A3.1: Indicative Assistance Pipeline for Lending Products, 2011

								Cost (\$ million)					
			Targeting			Year		ADB					
Project/Program	Countries		Classifi-	Primary		of	_		ΑI	OF ^a	<u>.</u>		Co-
Name	Involved	Sector	cation	Theme	Division	PPTA	Total	OCR	Loans	Grants	Total	Gov't	finance
Energy Access and Efficiency Improvement II b	Nepal	EN	GI	GRO, RCI, ENV	SAEN	2010	103.8	0.0	56.0	19.0	75.0	18.8	10.0
2. Railway Sector Investment Program (Tranche 1)	India	TCT	GI	GRO, CAD, PSD, RCI	SATC		343.4	150.0	0.0	0.0	150.0	193.4	0.0
Total							447.2	150.0	56.0	19.0	225.0	212.2	10.0

^{- =} not applicable, - - = not required, ... = data not available or calculated, ADB = Asian Development Bank, ADF = Asian Development Fund, EN = energy, ENV = environmental sustainability, GI = general intervention, GOV= governance, Gov't = government, GRO = economic growth, OCR = ordinary capital resources, PPTA = project preparatory technical assistance, RCI = regional cooperation and integration, SAEN = South Asia Energy Division, SATC = South Asia Transport and Communications Division, TCT = transport and information and communication technology.

^a Subject to availability of funds.

b Cross Border Electricity Transmission Interconnection has been merged to this project. Of the total \$75 million allocation for this project, \$28 million would come from the approved ADF subregional fund 2011-2012.

Source: Asian Development Bank estimates.

Table A3.2: Indicative Assistance Pipeline for Nonlending Products and Services, 2011

						Sources of Funding					
				_	AD)B	Others	Total			
	Countries					Amount					
Assistance Name	Involved	Sector	Division	Type	Source	(\$'000)	Source	(\$'000)			
Learning from E-learning - Testing Intelligent Learning Systems in South Asia	Bangladesh, Bhutan, Sri Lanka	EDU	SAHS	R-CDTA	TASF	225.0			225.0		
Regional Power Generation and Transmission (formerly Energy Efficiency Improvement II) ^a	Bangladesh	EN	SAEN	PPTA			TBD	500.0	500.0		
3. Smart Grid Capacity Development	Bangladesh, Bhutan, India, Maldives, Nepal, Sri Lanka	EN	SAEN	R-CDTA			TBD	1,400.0	1,400.0		
 Enhancing Gender Equality Results in South Asia DMCs (Subproject 2) 	Bangladesh, Bhutan, India, Maldives, Nepal, Sri Lanka	MS	SAOD	R-CDTA	TASF	500.0			500.0		
 Support for Bay of Bengal Initiative for Multi-Sectoral Technical and Economic Cooperation II^b 	Bangladesh, Bhutan, India, Nepal, Sri Lanka, Thailand	MS	SARC	R-CDTA	TASF	750.0			750.0		
Strengthening Knowledge-driven Development in South Asia	Bangladesh, Bhutan, India, Maldives, Nepal, Sri Lanka	MS	SARC	R-CDTA	TASF	1,500.0			1,500.0		
7. Asia Pacific Trade Facilitation Forum in Sri Lanka in 2012	Bangladesh, Bhutan, India, Maldives, Nepal, Sri Lanka	MS	SARC	R-CDTA	TASF	225.0			225.0		
 Strengthening Air Transport Regulatory and Operational Performance 	Bhutan	TCT	SATC	CDTA	TASF	300.0			300.0		
South Asia Regional Road Safety Program	Bangladesh, Bhutan, India, Nepal, Sri Lanka	TCT	SATC	R-CDTA	TASF	700.0			700.0		
Total	1 /					4,200.0		1,900.0	6,100.0		

ADB = Asian Development Bank, CDTA = capacity development technical assistance, DMC = developing member country, EDU = education, EN = energy, JFPR = Japan Fund for Poverty Reduction, MS = multisector, PPTA = project preparatory technical assistance, R-CDTA = regional capacity development technical assistance, R-PATA = regional project advisory technical assistance, SAEN = South Asia Energy Division, SAHS = South Asia Human and Social Development Division, SAOD = South Asia Office of the Director General, SARC = South Asia Regional Cooperation and Operations Coordination Division, SATC = South Asia Transport and Communications Division, S-CDTA = small-scale capacity development technical assistance, TASF = Technical Assistance Special Fund, TCT = transport and information and communication technology.

^a This project has potential regional dimension as it is expected to include strengthening transmission infrastructure to facilitate the eastern border interconnection with India.

^b There is no country specific activity relating to Myanmar under this RETA. Officials of Myanmar can however participate in the RETA-supported activities in other countries as Myanmar is the member of BIMSTEC.

Source: Asian Development Bank estimates.