

TRAVEL REPORT FORM

출장보고서

결 재	연구원	팀장	부서장	
	02/13 이수경	02/14 김광형	02/14 김형진	
협 조	부서장			
	02/13 문상원			

I. Reporter 보고자

Department 소속	Position 직위(직급)	Name 성명	Travel Date 날짜	Note 비고
응용사업본부 사업기획팀	연구원	이수경	2월 7일- 2월 10일	당초 상신한 출장 일정 보다 1일 조기 귀국

II. Major Activities 주요업무 수행내용

1. Main Contents and Activities 주요내용 및 활동

○ 출장개요

- 출장자 : 대외협력실장 문상원, 응용사업본부 사업기획팀 이수경 연구원
- 기 간 : 2017. 2. 7(화) - 10(금) <총 4일>
- 장 소 : 필리핀 마닐라
- 내 용 : 아시아개발은행 ADB 관계자 회의

○ 출장목적

- ADB와 APCC 간 업무 협의 논의를 마무리 하고 본격적인 실무 이행을 위한 담당자간 협의
 - 1) APCC-ADB SARD MoU 작성에 관한 회의
 - 2) SARD TA 담당 직원과 업무 협의
 - ADB 측 참석 인원: Liping Zuzhang, Zarah Caoile Pilapil 외 컨설턴트 1인
 - 3) ADB Climate Change and Disaster Risk Management Division/Sustainable Development and Climate Change Department 부서 업무 협의
 - ADB 측 참석 인원: Michael Rattinger (Climate Change Specialist)

2. Relevance to APEC Climate Center's Activities 결론 및 소감

- MoU 내부검토 후 ADB SARD에 전달하고 구체적인 MoU ceremony 일정 조율
 - MOU 체결식에서 Brown-bag Seminar 발표자와 GIS/RS 전문가 또는 논의가
가능한자 동행 여부 내부 협의 요망
- ADB SARD로부터 Concept note/Country activities 문서를 공유받고
어떤 부분에 APCC가 기여할 수 있을지 제안할 수 있도록 기획서 준비
- ADB Climate Change Department와 세미나 대비를 위한 내부 전략 회의 추진

III. References 참고사항

(with attachment of any information or report in case of attendance of conferences, workshops and meetings) 학술대회, 워크숍, 회의 등 참석 시 관련 정보 및 문서 첨부

1. Presented and Collected Materials 주요 수집자료

2. Suggestions and Remarks 건의사항

ADB 출장 보고서

[2017. 2. 13. 이수경 응용사업본부 사업기획팀 APEC 기후센터]

□ 출장개요

- 출장자 : 대외협력실 문상원 부서장, 응용사업본부 사업기획팀 이수경 연구원
*송필배 전문위원 현지에서 동행
- 출장지 : 마닐라 ADB 사무소, 필리핀
- 출장 기간 : 2017년 2월 7일(화)- 10일(금) <총 4일>
- 출장 목적
 - ADB SARD부서와 APCC 간 업무 협의 논의를 마무리 하고 본격적인 실무 이행을 위한 담당자간 협의
 - 1) APCC-ADB MOU 최종안 공유
 - 2) SARD TA 담당 직원과 업무 협의
 - ADB 측 참석 인원: Liping Zuzhang, Zarah Caoile Pilapil 외 컨설턴트 1인
 - 3) ADB Climate Change and Disaster Risk Management Division/Sustainable Development and Climate Change Department 부서 업무 협의
 - ADB 측 참석 인원: Michael Rattinger (Climate Change Specialist)

□ 출장일정

날짜	장소	일정
2/7-8	한국→마닐라	출국
2/8	ADB HQs	-송필배 전문위원 미팅, 미팅 일정 조율 · ADB 관계자 회의 준비를 위한 사전 의견 조율
2/9 오전	ADB HQs	-ADB SARD 부서 담당자 면담 · MOU 관련 회의 · TA 프로젝트 협업을 위한 회의, co-operating component 정할 것
2/9 오후	ADB HQs	-ADB Climate Change and Disaster Risk Management Division/Sustainable Development and Climate Change Department 담당자 면담
2/9-10	마닐라→한국	입국

□ 주요 논의 사항

1. ADB SARD-APCC 간 MoU

- ADB의 OGC¹⁾ (Legal office)에서 clearance 받은 draft MoU로 회의 진행
 - APCC가 Resource partner/person로 참여함을 명확히 함
 - 이런 맥락에서 ADB는 APCC의 전문인력 활용 시 출장비, 행사개최비 및 기타 경비 등의 재정지원을 ADB의 규정에 따라 집행할 예정
- APCC의 내부 검토 후 빠른시일 내에 ADB 측에 의견 송부할 예정
- APCC는 3월 중순 혹은 4월 중에 ADB SARD-APCC MoU ceremony를 진행할 것을 제안했고, APCC 원장과 SARD의 Director Hun Kim의 스케줄을 확인 한 뒤 최종 일정을 확정할 계획

2. ADB SARD TA 프로젝트²⁾ 참여 관련 업무 협업

- 우선적으로, 스리랑카와 몰디브의 프로젝트에 GIS/RS 전문 인력 배치를 희망
 - ADB측에 고용된 junior expert의 training도 어떤 형식으로도 가능할 수 있도록 고려해 줄 것
- 곧 스리랑카와 몰디브 프로젝트의 확정된 concept note/country activities를 바탕으로 review meeting 이 있을 예정, 이 때 APCC가 함께 추진할 수 있는 부분에 대하여 고민할 것임
 - down-scaling 분야에 협업이 가능할 수 있으면 좋을 것 같고, national expert와의 협업 제안
 - 특히 National expert는 스리랑카/몰디브 프로젝트 진행 시 APCC의 guidance에 따라서 활동해 주면 좋을 것으로 생각되며 ADB가 Mid-term에 APCC가 참여할 수 있을지 제안해 줄 것을 요청함
- 관련하여, 스리랑카/몰디브 프로젝트에 대한 Concept note와 Country activities 문서를 공유 받기로 함
- 추후 부탄 프로젝트 (기후변화 저감 관련)에 참여할 수 있을지 논의하기로 함
- MOU 체결 시 APCC가 방문하면, ADB는 GIS/RS 관련 프로젝트 실무진을 소개해주기로 함. 이에 APCC 또한 해당 분야 전문가와 동행하여 방문하면 실질적인 TA 사업 참여 가능 Activities의 기획이 세부적으로 가능할 것으로 사료됨

1) OGC : Office of General Council

2) TA 8572-REG: Action on climate change in South Asia (operated by Liping Zuzhang, SARD), 사업기간 2013년12월-2018년 7월 (연장 가능), 사업규모 2.8 Million USD, 현재까지 집행액 0.8 Million USD, 공여국가: 몰디브, 스리랑카, 부탄, 방글라데시, 관련문서

3. ADB Climate Change and disaster Risk Management Division/ Sustainable Development and Climate Change Department 회의

- Climate Change 부서의 resource mobilization 담당자와 면담 진행
- 현재 APCC가 ADB SARD와 협업하기 위한 준비 상황을 공유하고 APCC의 주요 연구 및 사업 성과에 대해서 정보를 공유함
- 통가 농업 프로젝트와 도시지역의 침수 예방을 위한 사업에 관심을 보였으며 특히 통가 프로젝트가 바누아투 사업으로 확장되어 GCF 기금을 확보한 성과를 높이 평가하였음. 또한 APCC가 14개 태평양 도서국을 대상으로 기후정보서비스 프로젝트를 수행하는 등 태평양 도서국을 대상으로 한 센터의 활동과 네트워크에 관심이 높았음
- ADB는 DB Climate Change Department에서 지원하는 사모아 프로젝트에 연계가 가능할 것으로 보고 APCC의 소개자료 등을 Pacific Department에 공유 해주기로 함
- ADB는 GCF의 AE로 현재 Pacific 지역에 2건의 프로젝트를 운영 중, 담당자는 논의 중에 사모아 프로젝트 외에 이 2건의 프로젝트에도 협업 잠재력이 있음을 언급함
- 특히 APCC의 대표 성과인 통가 농업 프로젝트에 매우 관심이 높았으며, 관련하여 3월 중순/4월 중에 ADB에 MOU 체결 방문할 때 1시간 정도 Climate Change Department와의 Brown-bag 세미나를 제안함
- Case Study - Knowledge Sharing의 형식으로 실질적으로 현장에서 이행된 사업 유형 중 best practice를 소개해 줄 것 (예, 통가 농업정보화 관련 사업, 도시지역의 침수예방 등)
- 사업 소개 시 사업 개요를 간단히 설명하고, 실행면에 집중해서 소개해 줄 것을 제안함 (예, 어떻게 중앙정부-지방정부-지역주민과 네트워크를 형성하고 업무를 수행하였는가? quality control은 어떻게 이뤄졌는가? 지역주민 등 이해관계자들의 capacity building과 관련한 활동은? 등)

□ 후속 조치 사항

- o MoU 내부검토 후 ADB SARD에 전달하고 구체적인 MoU ceremony 일정 조율
 - MOU 체결식에서 Brown-bag Seminar 발표자와, GIS/RS 전문가 또는 논의가 가능한자 동행 여부 내부 협의 요망
- o ADB SARD로부터 Concept note/Country activities 문서를 공유받고 어떤 부분에 APCC가 기여할 수 있을지 제안할 수 있도록 기획서 준비
- o ADB Climate Change Department와 세미나 대비를 위한 내부 전략 회의 추진

Briefing Note for the APEC Climate Center

(12 July 2016, ADB, Manila, Philippines)

Introduction

In 2015, ADB supported South Asia with \$3.80 billion for 22 projects and \$37.26 million in technical assistance. Further strong expansion in investment is anticipated over the next 5 years. ADB has committed nearly \$15 billion to the region for 2017–2018, with operations focused on environment and climate change, poverty reduction and inclusive growth, and infrastructure development (ADB Annual Report 2015).

In South Asia, ADB will continue to support mainstreaming climate change into national development plans, including improving access to climate data, risk screening, and projection tools. Efforts will remain to support capacity building, knowledge services, and policy dialogues to mainstream climate change and environmental concerns into development.

Regional Capacity Development Technical Assistance (TA) Action on Climate Change in South Asia (\$2.375 million, January 2014–July 2018)

The regional TA supports the successful transition to a low-carbon and climate-resilient development path in South Asia, through increased investment and institutional capacity of the countries to manage the impacts of climate change. The TA's main activities are (i) screening of investment projects to assess potential climate change and disaster risks, and (ii) support to strengthening the capacity of countries in developing and implementing climate change strategies and action plans. The specific activities are briefly described below.

- To achieve a stronger climate risk screening for investment projects, the TA focuses on identifying climate and disaster related risks in all SARD projects and formulates recommendations for a more detailed study of adaptation options. Almost 140 projects in the pipeline have been reviewed and assessed since 2014.
- The TA is developing a remote sensing-GIS or space-based knowledge and decision-support system and platform to manage the climate data used in climate and disaster risk screening and country climate assessments in South Asia.
- The TA will also be implementing priority climate change-related capacity building activities in Bangladesh, Bhutan, Maldives, and Sri Lanka. **Table 1** summarizes these country-identified activities, their respective expected outputs, and tentative implementation periods.

Mitigation^A

The TA is also preparing a framework for estimating GHG emissions at the project level, including guidelines for identifying appropriate climate change mitigation strategies.

Support to Achieving ADB's Climate Change Financing Target

In September 2015, ahead of the Paris conference, ADB pledged to double its annual climate financing to \$6 billion by 2020, with \$4 billion for climate mitigation and \$2 billion for climate adaptation.

one of the main player in ADB

In support of achieving the Bank-wide target for climate financing in general, and to help achieve SARD's mitigation and adaptation targets in particular, the regional TA can also support project leaders and sector divisions in terms of engaging specialist(s) to do climate risk vulnerability assessments to identify climate change vulnerable components and work out adaptation/mitigation options.

Selected SARD Publications on Climate Change

CASA Information Updates

CASA Information Update No. 1 (Nov 2012): Development in an Era of Accentuated Climate Risks

CASA Information Update No. 2 (Feb 2013): Economics of Reducing Greenhouse Gas Emissions in South Asia: Options and Costs

CASA Information Update No. 3 (Mar 2013; revised April 2015): The Economics of Climate Change in South Asia: Adaptation and Impact Assessment

CASA Information Update No. 4 (Nov 2013): Addressing Climate Risks in Development Interventions

CASA Information Update No. 5 (Jun 2014): Assessing the Costs of Climate Change and Adaptation in South Asia

Reports from Regional/Country Studies on Economics of Climate Change

Regional Economics of Climate Change in South Asia (RECCSA) I: Economics of Reducing Greenhouse Gas Emissions in South Asia: Options and Costs (March 2013)

Regional Economics of Climate Change in South Asia (RECCSA) II: Assessing the Costs of Climate Change and Adaptation in South Asia (June 2014)

Economics of Reducing Greenhouse Gas Emissions in Bangladesh: Options and Costs (tbc)

Economics of Reducing Greenhouse Gas Emissions in Nepal: Options and Costs (tbc)

Climate Risks in the SAARC Region: Ways to Address the Social, Economic, and Environmental Challenges (tbc)

Table 1: ADB TA 8572 (REG): Action on Climate Change in South Asia — Approved Activities by Participating Country

	Bangladesh	Bhutan	Maldives	Sri Lanka
National Focal Agency	Planning Commission Ministry of Planning	National Environment Commission (NEC)	Climate Change Department (CCD) Ministry of Environment and Energy (MEE)	Climate Change Secretariat (CCS) Ministry of Mahaweli Development and Environment (MMDE)
Title of Final Concept Note	Establishing a Climate Risk Screening System for Mainstreaming Climate Change Adaptation into National Development Activities	Building Institutional Capacity to Reduce Emissions from Motor Vehicles in Bhutan	Establishing a National Geospatial Database for Mainstreaming Climate Change Adaptation into Development Activities and Policies	Updating Climate Change Vulnerability Assessment and Piloting Mainstreaming Climate Change Adaptation into National Development Activities
Country-identified Priority Activities for TA Support	(i) Design and establishment of a climate risk screening (CRS) tool and operationalize it for large investment projects included in the Annual Development Programme (ADP); and (ii) Conduct of climate impact and vulnerability assessment in selected hotspots based on secondary data and suggest a model for a country climate risk and vulnerability assessment.	(i) Improvement of the national vehicle emission testing system and standards, including technical assessment of factors influencing level of vehicle emissions; and (ii) Related capacity building of concerned government agencies and private sector stakeholders.	(i) Establishment of a geospatial database on coastal and marine ecosystems and climate change; and (ii) Piloting climate risk screening of selected development projects.	(i) Vulnerability assessment of the Northern and Eastern provinces, the Central Highlands, and the entire coastal belt using improved methodologies; and (ii) Piloting climate risk screening of national development projects and programs.
Expected Outputs of the Country Activities	(i) A climate risk screening tool piloted in Bangladesh; (ii) A GIS database on climate change vulnerability in Bangladesh established; (iii) A digital archive on development project proforma/technical assistance project proforma (DPP/TPP) of climate-sensitive projects under the 2015-2016 ADP; (iv) A database of all ongoing and new investment projects of 2015-2016 ADP and onwards;	(i) Motor vehicle stock inventory (type, age, etc.); (ii) Recommendations for an updated vehicle emission testing system and standards for Bhutan; (iii) Data and information management system on vehicle emissions improvement initiated; (iv) A strategy for managing and improving vehicle emissions in Bhutan; and (v) Enhanced capacity of Road Safety and Traffic Authority (RSTA), Traffic	(i) A geospatial database on coastal and marine ecosystems and climate change impact assessment constructed; (ii) A report documenting detailed information of all GIS data layers (such as data source, date of acquisition/compilation, accuracy or spatial resolution, known issues, etc.); (iii) A report documenting the rationale, importance, and practical use of the geospatial database in the Maldivian	(i) Updated sector vulnerability assessment reports; (ii) Climate risk screening and adaptation strategy/planning reports; and (iii) A Climate Change Vulnerability Atlas (or data book) to be developed and made available to the general public (together with the sector vulnerability assessment reports) through the website of Climate Change Secretariat Sri Lanka.

* 각국별 특성에 맞는 세부 계획
needs 를 잘 반영하고 있음

	Bangladesh	Bhutan	Maldives	Sri Lanka
	(v) Required number of technical reports produced (e.g., reports on detailing the establishment of the climate risk screening tool, monitoring and evaluation framework for mainstreaming climate change adaptation in the Planning Commission, climate change impact and vulnerability assessment, and others); and (vi) Capacity building of relevant government officers in the Planning Commission and relevant line ministries	Police, and workshop mechanics.	context; and (iv) At least three climate risk screening reports on investment projects from selected major sectors and geographical regions.	
Consultants Required	Two sets of national consultants (total = 92 person-months) a. 4-5 individual consultants in the Programming Division, Planning Comm. b. One firm consultant to provide 6 experts	All international consultants (total = 18 person-months) a. Motor Vehicle Emissions and Approval System Expert b. Environment and Policy Economist c. Automobile Engineering Expert	All national consultants (total = 28 person-months) a. GIS Specialist b. Climate Change Impact/Risk Assessment Specialist c. Coastal Ecosystems/ Biodiversity Specialist d. Coastal Zone Management Specialist	All national consultants (total = 54 person-months) a. Strategic Planning Specialist b. Coastal Ecologist c. Mountain Ecologist d. GIS Specialist
Implem. Period (tentative)	15 calendar-months	12 calendar-months	14 calendar-months	16 calendar-months



Regional: Action on Climate Change in South Asia

Project Name	Action on Climate Change in South Asia																
Project Number	46470-001																
Country	Regional																
Project Status	Active																
Project Type / Modality of Assistance	Technical Assistance																
Source of Funding / Amount	<table><tr><td colspan="2">TA 8572-REG: Action on Climate Change in South Asia</td></tr><tr><td>Technical Assistance Special Fund</td><td>US\$ 1.33 million</td></tr><tr><td colspan="2">TA 8572-REG: Action on Climate Change in South Asia (Supplementary)</td></tr><tr><td>Technical Assistance Special Fund</td><td>US\$ 750,000.00</td></tr><tr><td colspan="2">TA 8572-REG: Action on Climate Change in South Asia (Supplementary)</td></tr><tr><td>Technical Assistance Special Fund</td><td>US\$ 300,000.00</td></tr><tr><td colspan="2">TA 8572-REG: Action on Climate Change in South Asia (Supplementary)</td></tr><tr><td>Technical Assistance Special Fund</td><td>US\$ 500,000.00</td></tr></table>	TA 8572-REG: Action on Climate Change in South Asia		Technical Assistance Special Fund	US\$ 1.33 million	TA 8572-REG: Action on Climate Change in South Asia (Supplementary)		Technical Assistance Special Fund	US\$ 750,000.00	TA 8572-REG: Action on Climate Change in South Asia (Supplementary)		Technical Assistance Special Fund	US\$ 300,000.00	TA 8572-REG: Action on Climate Change in South Asia (Supplementary)		Technical Assistance Special Fund	US\$ 500,000.00
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Technical Assistance Special Fund	US\$ 300,000.00																
TA 8572-REG: Action on Climate Change in South Asia (Supplementary)																	
Technical Assistance Special Fund	US\$ 500,000.00																
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth																
Drivers of Change	Knowledge solutions																
Sector / Subsector	Agriculture, natural resources and rural development - Irrigation - Rural flood protection Energy - Energy efficiency and conservation - Large hydropower generation - Renewable energy generation - solar Transport - Rail transport (non-urban) - Road transport (non-urban) - Urban public transport Water and other urban infrastructure and services - Urban flood protection - Urban water supply																
Gender Equity and Mainstreaming	No gender elements																
Description	The TA aims to further enhance the capacity of South Asia DMCs in managing the impacts of climate change by effectively transitioning to a low-carbon and climate-resilient development path. This will be achieved through the following TA outputs: 1) strengthening screening of investment projects against climate risks, and 2) strengthening the DMCs' capacity to develop and implement climate change strategies and action plans.																
Project Rationale and Linkage to Country/Regional Strategy	South Asia is projected to experience extreme weather conditions, and change in the frequency and intensity of natural hazards as a result of climate change. Economic losses due to these changes are expected to be significant, rendering growth targets hard to achieve. Although a significant number of initiatives, both government-led and coming from international development assistance are being implemented, recent experiences from climate-induced disasters show that more support is needed, especially by poor and developing countries, to cope with the impacts of climate change.																
Impact	Successful transition to a low-carbon and climate-resilient development path by South Asia DMCs																

Project Outcome

Description of Outcome	South Asia DMCs have increased investment and institutional capacity to manage the impacts of climate change
Progress Toward Outcome	Projects under processing are screened for climate risks. Depending on the level of risk, project teams are advised to tag climate financing for adaptation measures to be incorporated into overall project design. Country concept notes have already been endorsed by the DMCs. Preparations are currently underway for the conduct of in-country inception workshops to level off expectations in terms of deliverables by the DMCs' national consultants.

Implementation Progress

Description of Project Outputs	1. Screening of investment projects against climate risks strengthened. 2. Capacity of DMCs in developing and/or implementing climate change strategies and action plans strengthened
Status of Implementation Progress (Outputs, Activities, and Issues)	Output 1: The following specialists have been engaged to strengthen climate change in investment projects mitigation specialist, climate risk screening specialist, and RS-GIS specialist. The mitigation specialist is in charge of finalizing a framework, initially drafted under the SSTA, to compute for GHG emission reductions at the project level. The climate risk screening specialist identifies climate and disaster related risks for SARD projects to enable project teams to employ appropriate adaptation measures for their respective projects. The RS-GIS specialist is in charge of establishing a platform to institutionalize screening for use by project teams in the long term. Output 2: Country concept notes have already been endorsed by the DMCs' government counterparts (Bangladesh, Bhutan, Maldives and Sri Lanka). Consultant recruitment is currently in different stages. Coordination work has started for the conduct of in-country inception workshops to level off expectations in terms of country activities and national consultants' deliverables.
Geographical Location	

Summary of Environmental and Social Aspects

Environmental Aspects

Involuntary Resettlement

Indigenous Peoples

Stakeholder Communication, Participation, and Consultation

During Project Design	Consultations with the appropriate government ministries in the South Asia DMCs found that a holistic and coordinated capacity development program, along with support for technology transfer and best practices sharing, will enable them to: (i) more effectively and strategically incorporate climate change in the planning, design and implementation of policies, projects and programs; and (ii) accelerate uptake of adaptation and mitigation activities towards increasing their overall capacity to cope with climate change.
During Project Implementation	TA implementation inception meetings and national consultation workshops were conducted in the participating DMCs. These meetings and consultations provided the venue for the governments to identify their country needs and areas where the TA can provide support.

Business Opportunities

Consulting Services	The TA will be implemented for 54 months tentatively from January 2014 to July 2018. It will require approximately 96 person-months of international and 270 person-months of national consulting services in the areas of climate change (i) adaptation and impact assessment, (ii) risk assessment and screening, (iii) geographic information system (GIS) and remote sensing; (iv) mitigation, (v) knowledge development and management, (vi) sector planning and investment, (vii) institutional capacity development and training, and other sector specialists depending on the nature of projects in the pipeline. Consultants will be engaged on an individual basis and/or through a firm. The institutional capacity development and training specialists will be recruited through a firm using quality- and cost-based selection with a quality-cost ratio of 90:10. Consultant selection will be done according to ADB's Guidelines on the Use of Consultants (2013, as amended from time to time). Disbursements will conform to ADB's Technical Assistance Disbursement Handbook (2010, as amended from time to time).
Procurement	All equipment will be procured according to ADB's Procurement Guidelines (2013, as amended from time to time) and turned over to ADB upon TA completion.

Responsible Staff

Responsible ADB Officer	Zheng, Liping
Responsible ADB Department	South Asia Department
Responsible ADB Division	Office of the Director General, SARD
Executing Agencies	<i>Asian Development Bank 6 ADB Avenue, Mandaluyong City 1550, Philippines</i>

Timetable

Concept Clearance	28 May 2013
Fact Finding	-

MRM	-
Approval	13 Dec 2013
Last Review Mission	-
Last PDS Update	16 Sep 2016

TA 8572-REG

Milestones					
Approval	Signing Date	Effectivity Date	Closing		
			Original	Revised	Actual
13 Dec 2013	-	13 Dec 2013	31 Dec 2016	31 Jul 2018	-

Financing Plan/TA Utilization							Cumulative Disbursements	
ADB	Cofinancing	Counterpart				Total	Date	Amount
		Gov	Beneficiaries	Project Sponsor	Others			
2,875,000.00	0.00	0.00	0.00	0.00	0.00	2,875,000.00	13 Dec 2013	884,761.65

Project Page	https://www.adb.org/projects/46470-001/main
Request for Information	http://www.adb.org/forms/request-information-form?subject=46470-001
Date Generated	13 February 2017

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