

Regional: Infrastructure Public-Private Partnership Pipeline Development Support

Project Name	Infrastructure Public-Private Partnership Pipeline Development Support			
Project Number	48350-001			
Country	Regional			
Project Status	Active			
Project Type / Modality of Assistance	Technical Assistance			
Source of Funding / Amount	TA 8908-REG: Infrastructure Public-Private Partnership Pipeline Develo	pment Support		
	People's Republic of China Regional Cooperation and Poverty Reduction Fund	US\$ 750,000.00		
Strategic Agendas	Environmentally sustainable growth Inclusive economic growth Regional integration			
Drivers of Change	Governance and capacity development Knowledge solutions Partnerships Private sector development			
Sector / Subsector	Public sector management - Public administration			
Gender Equity and Mainstreaming	No gender elements			
Description	Project preparation is arguably the largest challenge that stands between develo	ping countries and		

a sustainable pipeline of projects prepared for private participation. The objective of the proposed TA is to help developing countries better prepare infrastructure projects that can secure private sector financing and proceed to implementation. The TA will focus on preparatory due diligence work to enable infrastructure projects qualify to access funding from international or national project preparation facilities for further preparation and structuring as PPP. The TA will target developing countries in Asia and the Pacific, with priority to Asia-Pacific Economic Cooperation (APEC) countries. The APEC in its roadmap for supporting PPPs recognized that PPP projects need to be well-prepared and structured before they are brought to the market. Adequate due-diligence and preparation of technical, legal, financial, economic, environmental and social issues are necessary for government to assess trade-offs and select an optimal structure for the transaction that is attractive to potential private investors. To improve project readiness, it is useful for governments to develop a checklist and an administrative system that could indicate whether a project is ready to be brought out to the market. Management capacity in the government, particularly in contracting agencies, needs to be further developed to more effectively and efficiently bring projects forward to completion. For markets at an early stage of development, delivering a few good examples of successful PPP projects within a reasonable time, rather than focusing on quantity of projects, is a most effective strategy for attracting investors.

The proposed TA will have two components.

(i) Component 1: Provide support for diagnostics application to project preparation facilities. The TA will support the DMC government implementing government agencies in various aspects of PPP development such as project appraisal, risk assessment and risk sharing, bidding process, legal implications of PPP contracts, monitoring and management of project implementation. Criteria for choosing projects to be supported by the TA will be established. Projects with regional cooperation and integration components will be given priority. Lessons learned during project preparation will be compiled and regional and subregional knowledge sharing events will be design to disseminate these findings.

(ii) Component 2: Provide project preparation support through the use of International Infrastructure Systems Support Platform. The TA will support DMC government implementing agencies in using the International Infrastructure Systems Support (IISS) platform to preparing their projects. The platform will enable implementing agencies to access an online, multi-user, secure work platform that provides guidance and templates that have been developed with strong private sector inputs to help increase the agencies' likelihood of developing well-structured projects that will attract private sector investors and contractors and increase public sector financing options, including PPPs.

Impact	Increased private sector investment in infrastructure projects through PPP approaches
IIIIDact	increased private sector investment in initiastructure projects through PPP approaches

Project Outcome

Description of Outcome	Increased capacity of developing countries to prepare, structure,			
	negotiate, and implement PPP projects			

Progress Toward Outcome

Implementation Progress

Description of Project Outputs

- 1._Development of pre-feasibility studies and other relevant studies to improve the quality of a proposed infrastructure project.
- 2. Increased use of International Systems for Infrastructure Systems platform for project preparation

Status of Implementation Progress (Outputs, Activities, and Issues)

Geographical Location

Summary of Environmental and Social Aspects

Environmental Aspects

Involuntary Resettlement

Indigenous Peoples

Stakeholder Communication, Participation, and Consultation

During Project Design

During Project Implementation

Responsible Staff

Responsible ADB Officer	Qari, Amr J.
Responsible ADB Department	ОРРР
Responsible ADB Division	ОРРР
Executing Agencies	Asian Development Bank 6 ADB Avenue, Mandaluyong City 1550, Philippines

Timetable

Concept Clearance	16 Nov 2014			
Fact Finding	02 Mar 2015 to 15 Mar 2015			
MRM	-			
Approval	23 Jun 2015			
Last Review Mission	-			
Last PDS Update	29 Apr 2015			

TA 8908-REG

Milestones					
Annroval	Signing Date	Effectivity Date	Closing		
Approval	Signing Date		Original	Revised	Actual
23 Jun 2015	-	23 Jun 2015	01 Aug 2017	20 Oct 2017	-

Financing Plan/TA Utilization	Cumulative Disbursements
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ADB	Cofinancing	Count	Counterpart			Total	Date	Amount
		Gov	Beneficiaries	Project Sponsor	Others			
0.00	750,000.00	0.00	0.00	0.00	0.00	750,000.00	23 Jun 2015	540,582.39

Project Page	https://www.adb.org/projects/48350-001/main
Request for Information	http://www.adb.org/forms/request-information-form?subject=48350-001
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