Regional: Economic Analysis for Gender and Development

Project Name	Economic Analysis for Gender and Development			
Project Number	47363-001			
Country	Regional			
Project Status	Closed			
Project Type / Modality of Assistance	Technical Assistance			
Source of Funding / Amount	TA 8620-REG: Economic Analysis for Gender and Development			
Amount	Republic of Korea e-Asia and Knowledge Partnership FundUS\$ 500,000.00			
Strategic Agendas	Inclusive economic growth			
Drivers of Change	Knowledge solutions			
Sector / Subsector	Public sector management - Economic affairs management			
Gender Equity and Mainstreaming	Gender equity			
Description	Gender-related research for purposes of development planning is generally implemented at two levels. Microeconomic approaches focus on the behavior of the household and examine the roles of household members, the decision processes within the household, the allocation of resources, the outcomes at the micro level, and their implications on the efficiency and effectiveness of interventions. Macro-level approaches, on the other hand, examine the impact of gender at an aggregated level, often examining development impacts within a broader context, and in relation to other factors that contribute to economic development. Secondary data available in the selected country will be used for the analysis. A number of gender issues may be relevant across all countries irrespective of region or economic development stage, while some gender issues may be relevant only for a specific group of countries. Women in developing regions tend to have less job security than those in developed regions. In addition, gender issues faced by women in East Asia may not be similar to those faced by women in South Asia. Hence, the TA will look for similarities and differences in gender issues and economic development for selected countries. The country-specific issues relevant to those selected countries will be drawn from existing country gender assessments, and further examined during the TA. The main scope of the TA is to (i) quantify the economic cost to society due to gender inequality using both macro- and micro-level analyses; and (ii) discuss gender issues and economic development that are common across countries, as well as those that are specific to a country, a subregion, a region. Five countries (in consultation with the Gender CoP members): the Republic of Korea, the People's Republic of China, India, Indonesia, and Pakistan were selected for the country analysis according to the size and development stage of the economy and availability of relevant data.			

Project Rationale and Linkage to Country/Regional Strategy	Gender inequality and economic development are closely related. Empirical studies have shown that gender inequality often links to uneven development outcomes, and that addressing gender-related issues can have a significant effect on the efficiency and welfare aspects of policy interventions. The Ministry of Gender Equality and Family of the Republic of Korea has requested the Asian Development Bank (ADB) to provide support for quantifying the cost of gender inequality in terms of foregone output growth, and to assist them in learning from gender policy initiatives in other countries in the region to further improve their own gender policy and strategies. ADB has prepared the technical assistance (TA) in close consultation with the Government of Korea and the ADB Gender Equity Community of Practice (including ADB members, gender specialists in regional departments, and resident missions). The proposed TA will support analysis of (i) the macro-level aggregated impact of gender inequality on economic growth, examining issues such as female labor market participation, wage differences, and economic growth, examining issues such as female labor market participation, wage thereences, and economic growth, and (ii) micro-level (household) gender issues, such as access to education, labor participation, and types of jobs, that tend to reflect the resource allocation and bargaining power of females within households. Recent research suggests that economic growth can positively impact gender equity by reducing poverty and increasing opportunity. Gender inequality is often greater among the poor, both within and across countries. For example, while the gender gap in primary and secondary gross enrollment rates decreased rapidly worldwide during 1991_2009, it remains greater in poor countries. Than in middle income and rich countries, with gaps between boys and girls persisting in poorer countries. There is evidence that high female labor force participation contributes substantially to economic growth. Using a growth acc
Impact	Improved economic analysis of gender inequality issues and related opportunity cost in selected DMCs for gender policies and strategies.

Project Outcome

Description of Outcome	Economic analysis methodologies for the study of gender inequality issues and related opportunity costs enhanced in selected DMCs		
Progress Toward Outcome			
Implementation Progress			
Description of Project Outputs	 Gender inequality measured and analyzed. Analysis of opportunity or forgone costs of gender inequality and priority gender issues. Sharing knowledge on economic analysis for gender development. 		
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	

Responsible Staff

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Timetable

Concept Clearance	08 Nov 2013
Fact Finding	11 Nov 2013 to 04 Dec 2013
MRM	-
Approval	14 Feb 2014
Last Review Mission	-
Last PDS Update	24 Feb 2014

TA 8620-REG

Milestones					
Approval	Signing Date	Effectivity Date	Closing		
			Original	Revised	Actual
14 Feb 2014	-	14 Feb 2014	31 Dec 2015	-	-

Financing Plan/TA Utilization						Cumulative Disburg	sements	
ADB	Cofinancing	Count	Counterpart			Total	Date	Amount
		Gov	Beneficiaries	Project Sponsor	Others			
0.00	500,000.00	0.00	0.00	0.00	0.00	500,000.00	14 Feb 2014	363,704.00

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Request for Information	http://www.adb.org/forms/request-information-form?subject=47363-001
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