INITIAL POVERTY AND SOCIAL ANALYSIS

Country:	Armenia	Project Title:	
			Network Rehabilitation, Efficiency
			Improvement and Augmentation
Lending/Financing	General Corporate Finance	Department/	Private Sector Operations Department /
Modality:		Division:	Private Sector Infrastructure Division 1
-		-	
	I. POVERTY IMPA	CT AND SOCIA	AL DIMENSIONS
A. Links to the N	lational Poverty Reduction Stra	itegy and Coui	ntry Partnership Strategy
and replacing agin energy-saving mea policy for the energy country's energy se of the energy syste Support from the A Armenia, 2014–20 upgrading electricit Strategy 2020, wi development. ^b The maximizing access to transmit electricit	g generation assets, expanding sures, and maximizing the use of gy sector, per the 2013-2017 Gov ecurity, implementing policies to c m, improving indicators of electric sian Development Bank (ADB) for 18, which supports energy sec y transmission and distribution ne hich includes a focus on priva e project is also in line with ADI to energy for all by supporting th ty efficiently from generation facili	and upgrading renewable and vernment Action contribute to end cal energy quali- or the project is curity by divers etworks. ^a The p ate sector dev B's Energy Po ne installation o	wing targets for the energy sector: constructing the power transmission system, implementing d alternative energy resources. The government n Plan for Armenia, will focus on increasing the ergy saving, continually updating the equipment ity, and increasing the reliability of supply. Is in line with its country partnership strategy for sifying energy sources and rehabilitating and project is consistent with the Midterm Review of relopment and operations, and infrastructure licy, particularly with one of its three pillars— f modern transmission and distribution systems ers, including upgrading existing systems. ^c
B. Targeting Cla			
General Interve	intion Individual or Household	(TI-H) ∐Geogr	aphic (TI-G) Non-Income MDGs (TI-M1, M2,
	odernize the transmission networ	k and help add	ress the risks of system breakdowns, which have
	e impacts on the livelihood of the		
C. Poverty and S	Social Analysis		
-	potential beneficiaries.		
Armenia's power construction and largest cities of Y networks, the proj the population. P	distribution network has been larg maintenance work undertaken ir erevan and Gyumri are almost fu ject will help address the risks of otential primary beneficiaries are	the 1990s (pe ully depreciated system breakde expected to ir	and suffers from the effects of poor and irregular ost-Soviet Union). Distribution assets in the two d. Through investments in the power distribution owns, which have significant adverse impacts on include the general population in urban and rural viders who honofit from improved power supply

areas; commercial, industrial users; and community service providers who benefit from improved power supply reliability. The project benefits the poor indirectly by improving the efficiency and reliability of power transmission and distribution, which will contribute to improved living conditions of residents and the productivity of commercial and industrial users and other institutional service providers, including hospitals and educational institutions.

2. Impact channels and expected systemic changes.

The project is expected to help improve the living situation of the population, especially the poor by providing them with access to efficient and reliable power in their residences and their sources of livelihood. To a limited extent, the project is expected to provide some short-term employment opportunities during the construction activities.

3. Focus of (and resources allocated in) the PPTA or due diligence.

The environmental and social safeguards compliance audit consultant team includes inputs of a social safeguard specialist, mandated to assess poverty and social issues that needs to be addressed in the project design.

II. GENDER AND DEVELOPMENT

1. What are the key gender issues in the sector/subsector that are likely to be relevant to this project or program? The rehabilitation of existing networks and infrastructure is not expected to have negative impacts on women. Although indirect benefits are expected for women in the project areas through improved electricity supply and economic growth, the project is not considered to directly improve incomes or opportunities for women. The positive impacts of the implementation of ENA's investment plan will benefit men and women equally.

2. Does the proposed project or program have the potential to make a contribution to the promotion of gender equity and/or empowerment of women by providing women's access to and use of opportunities, services, resources, assets, and participation in decision making?

🗌 Yes 🛛 🖾 No

While the project outputs present potential indirect benefits, opportunities for the proposed lending to directly contribute to promotion of gender equity are expected to be limited. However, such opportunities will be further explored and discussed with the borrower as part of diligence.

3. Could the proposed project have an adverse impact on women and/or girls or widen gender inequality?

The due diligence will include a review of the borrower's human resource policies to assess provisions relating to gender equality. In addition, the borrower's corporate social responsibility policy will be reviewed to identify measures which seek to promote gender equality.

4. Indicate the intended gender mainstreaming category:

GEN (gender equity theme)	EGM (effective gender mainstreaming)
SGE (some gender elements)	☑ NGE (no gender elements)

III. PARTICIPATION AND EMPOWERMENT

1. Who are the main stakeholders of the project,	ncluding beneficiaries and negatively affected people? Identify
how they will participate in the project design.	

The key stakeholders include customers of ENA across the country, the local government agencies responsible for the regulatory requirements including the identification of government lands for siting of the subprojects, landowners whose lands will be used for the subprojects, surrounding communities and individuals who will be employed during construction and operation of the project components. The ESMS of ENA will include provisions for consultations with relevant stakeholders at all stages of the project planning, design and implementation.

2. How can the project contribute (in a systemic way) to engaging and empowering stakeholders and beneficiaries, particularly, the poor, vulnerable and excluded groups? What issues in the project design require participation of the poor and excluded?

ENA's environmental and social management system (ESMS) will include provisions and procedures for stakeholder engagement, community consultation, and grievance resolution in its operations.

3.	What are the key,	active, and	relevant civil s	ociety organ	nizations in f	the project are	a? What is the le	evel of civil
sc	ciety organization	participation	n in the project	design?				

\boxtimes [L] Information generation and sharing \boxtimes [L] Consultation	Collaboration	Partnership
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While specific roles for civil society organizations is not envisaged due to the proposed investment, the due
diligence will include discussions with the borrower highlighting the need for transparent sharing of information
and consultation about the project components and inclusion as part of ENA's stakeholder engagement process.

4. Are there issues during project design for which participation of the poor and excluded is important? What are they and how shall they be addressed? \Box Yes \boxtimes No

The proposed rehabilitation and upgradation works will be within the areas of the existing facilities or networks, with limited community involvement, and are unlikely to have any adverse social impacts. There are no issues anticipated which would require the participation of the poor and excluded groups of the population in the project areas. This will be confirmed as part of the environmental and social compliance audit and ADB's due diligence.

	IV.	SOCIAL	L SAFEG	UARD
A. Involuntary Resettlement Categor	vΠA	⊠в	ПСП	FI

1. Does the project have the potential to involve involuntary land acquisition resulting in physical and economic displacement? 🛛 Yes 🛛 No

It is expected that the proposed reconstruction and refurbishment of the distribution network will be carried out within the existing areas of the facilities, without needing any additional land acquisition, and are unlikely to result in impacts on private assets or structures and economic displacement. The rehabilitation of outdated lines will be within the available Right of Way of the government agencies, without needing physical or economic displacement. However, given that several of the components are likely to be located in densely populated urban areas of Yerevan, impacts on non-titleholders are likely to be triggered. The environment and social safeguards compliance audit will assess such potential involuntary resettlement impacts.

2. What action plan is required to address involuntary resettlement as part of the PPTA or due diligence process? ☑ Resettlement plan □ Resettlement framework □ Social impact matrix ☑ Environmental and social management system arrangement □ None
B. Indigenous Peoples Category 🗌 A 🔲 B 🖾 C 🗍 FI
1. Does the proposed project have the potential to directly or indirectly affect the dignity, human rights, livelihood systems, or culture of indigenous peoples? Yes No
2. Does it affect the territories or natural and cultural resources indigenous peoples own, use, occupy, or claim, as their ancestral domain? Yes No The investment program is unlikely to trigger impacts on indigenous peoples because, per the Safeguard Policy Statement definition, there are no known indigenous peoples in Armenia.
3. Will the project require broad community support of affected indigenous communities? ☐ Yes ⊠ No 4. What action plan is required to address risks to indigenous peoples as part of the PPTA or due diligence process?
 Indigenous peoples plan Indigenous peoples planning framework Social Impact matrix Environmental and social management system arrangement None
V. OTHER SOCIAL ISSUES AND RISKS
 1. What other social issues and risks should be considered in the project design?
VI. PPTA OR DUE DILIGENCE RESOURCE REQUIREMENT
 1. Do the terms of reference for the PPTA (or other due diligence) contain key information needed to be gathered during PPTA or due diligence process to better analyze (i) poverty and social impact; (ii) gender impact, (iii) participation dimensions; (iv) social safeguards; and (v) other social risks. Are the relevant specialists identified? Yes No The terms of reference for the environment and social compliance audit includes the requirements to carry out
social and poverty analysis in addition to social safeguards risks.
2. What resources (e.g., consultants, survey budget, and workshop) are allocated for conducting poverty, social and/or gender analysis, and participation plan during the PPTA or due diligence?
The scope of works for environment and social compliance audit includes a social specialist who is expected to carry out the social analysis and provided inputs to the stakeholder engagement plan.

 ^a ADB. 2014. Midterm Review of Strategy 2020: Meeting the Challenges of a Transforming Asia and Pacific. Manila.
 ^b ADB. 2014. Country Partnership Strategy: Armenia, 2014–2018. Manila.
 ^c ADB. 2009. Energy Policy. Manila.