







Stakeholder Engagement Plan



Toroslar Elektrik
Dağıtım A.Ş. (Toroslar
EDAŞ) and Müşteri
Hizmetleri A.Ş.

TABLE OF CONTENTS

1.	. INTRODUCTION	1
1.1	Overview	1
1.2	SEP OBJECTIVES	2
2.	. THE OPERATION AT A GLANCE	4
2.1	Existing Assets of Toroslar	
2.1	LEGISLATIVE BACKGROUND	
	2.2.1 National Standards	
	2.2.2 EBRD Environmental and Social Requirements	
2.3	RELATED INTERNAL POLICIES, PLANS, AND PROCEDURES	
2.4	POTENTIAL SOCIAL IMPACTS OF THE PROJECT	
	STAKEHOLDER ENGAGEMENT PROCESS	
3.1	STAKEHOLDER IDENTIFICATION	
	3.1.1 Customers (including Vulnerable Groups)	
_	3.1.2 Neighboring Communities and Facilities (including Vulnerable Groups)	
	3.1.3 Landowners/users (including Vulnerable Groups)	
	3.1.4 Employees	
	3.1.5 Subcontractors and Suppliers	
	3.1.6 Governmental Organizations	
3.2	3.1.7 Other Groups	
3.2	STAKEHOLDER ENGAGEMENT ACTIVITIES	
3.4	ENGAGEMENT TOOLS	
4.	STAKEHOLDER ENGAGEMENT APPROACH AND ACTIVITIES	26
4.1	Internal Stakeholders	30
4	4.1.1 Internal Stakeholders	30
4	4.1.2 External Stakeholders	31
5.	GRIEVANCE MECHANISM	33
5.1	External Grievance Mechanism	33
5.2	Internal Grievance Mechanism	33
6.	. MONITORING AND REPORTING	35
6.1	MONITORING AND EVALUATION ACTIVITIES	
6.2	Reporting	
C	CONTACT INFORMATION FOR THE PUBLIC	36
Anni	IEX A. EXTERNAL GRIEVANCE REGISTER	37
	CLOCKING FORMS	27

1. INTRODUCTION

1.1 Overview

Enerjisa owns and operates three electricity distribution and retail companies in the regions of Başkent Elektrik Dagitim A.Ş. (Baskent EDAS), Istanbul Asian side Elektrik Dagitim A.Ş. (AYEDAS), and Toroslar Elektrik Dagitim A.Ş. (Toroslar EDAS). The European Bank for Reconstruction and Development (the "EBRD" or the "Bank") has a well-established relationship with Enerjisa, as evidenced by previous projects that have been approved. To support the country's reconstruction efforts following the 6th February 2023 earthquakes, the Bank provided a USD 100 million equivalent senior unsecured loan (in TRY) with a 5-year tenor in January 2024. The loan was fully disbursed (USD 61.7 million outstanding) to finance modernization and reconstruction investments in the region as part of the 2021-2025 capital expenditure investment period. The project component implementation will be primarily carried out by Enerjisa Enerji subsidiaries, namely Toroslar and Musteri Hizmetler AC.

Enerjisa has an existing corporate Environmental and Social Action Plan (ESAP) and is broadly implementing it in line with national laws and the EBRD. In 2022 and 2024, additional actions were included in the updated ESAP focusing on the distribution companies, along with measures to strengthen their contractor management practices by integrating social requirements into (sub) contractor management on labour and working conditions, Gender Based Violence and Harassment (GBVH) and worker and community safety risks in line with the 2024 Environmental Social Policies/Environmental and Social Requirements (ESP/ESRs).

The proposed new Project will support the Company in:

- i. The reconstruction and modernization of assets damaged by the earthquake (USD 125m equivalent Turkish Lira) to be incorporated into the year 2025 and 2026 and the subsequent capex implementation period (2026–2030), thereby further contributing to the overall reconstruction needs of the Toroslar Region; and
- ii. The expansion of Enerjisa Enerji's Distributed Energy Investments (USD 25m equivalent Turkish Lira) through the installation of solar power plants to supply renewable electricity to Enerjisa Enerji's retail customers (the "Corporate Clients" or the "Offtakers").

To finance the Project, the EBRD requires the Company to comply with all applicable Turkish laws and regulations, as well as those of the EBRD. EBRD environmental and social requirements (ESRs) call for the preparation of the following documents, along with the present Stakeholder Engagement Plan (SEP): a Project-specific Non-Technical Summary (NTS) and an independent Environmental and Social Due Diligence (ESDD) process leading to an Environmental and Social Action Plan (ESAP), agreed with the Company. In line with EBRD ESR 10, this SEP presents the Company's commitment and approach to the disclosure of Project information and engagement with project stakeholders. Corporate **SEP** available the website on (https://www.enerjisainvestorrelations.com/en/sustainability/corporate-stakeholder-engagement). However, this SEP has been developed for the proposed new Project, along with the PRs, which conforms to the importance of an open and transparent engagement between the Company, its employees, local communities directly affected by the Company operations, and, where appropriate, other stakeholders as an essential element of good international practice (GIP) and corporate

1

citizenship.

This document is intended for public disclosure and will be made available in Turkish and English by Enerjisa. This Stakeholder Engagement Plan (SEP) provides a framework outlining the requirements and applied processes for stakeholder engagement and public consultation, stakeholder identification, and grievance mechanisms planned by Enerjisa. In case of any queries, comments, or suggestions concerning this SEP or the Company's operations, please use the contact details given below:

Corporate Address:

Enerjisa Enerji A.Ş. Barbaros Mah. Begonya Sok. Nida Kule Ataşehir, Batı Sitesi No:1/1 Ataşehir 34746 Istanbul. Phone: 444 4 372

Website: www.enerjisa.com.tr
Enerjisa Müşteri Çözümleri A.Ş.
Email: emctalep@enerjisa.com

Toroslar EDAS Address:

Toroslar EDAŞ Genel Müdürlük Cemalpaşa, Cevat Yurdakul Cad. 4 A, 01120 Seyhan/Adana

Phone: 0322 455 60 00

Website: www.toroslaredas.com.tr

1.2 SEP Objectives

Stakeholder engagement is an ongoing process; therefore, this SEP is a 'living document' that will be updated and adjusted as needed. This SEP provides a framework for stakeholder engagement; it has been designed so Toroslar EDAŞ can demonstrate compelling, meaningful, consistent, comprehensive, coordinated, and culturally appropriate engagement in line with all the relevant legal and regulatory commitments and good international industry practices.

The primary objectives of Toroslar EDAŞ stakeholder engagement are as follows

- Stakeholder Identification, Analysis, and Engagement Planning: Stakeholder engagement is an ongoing process that may involve, in varying degrees, the following elements: stakeholder identification, analysis and planning, disclosure and dissemination of information, consultation and participation, grievance mechanism, ongoing reporting to Affected Stakeholders.
- Disclosure of Relevant Project Information: Information will be provided to stakeholders on relevant aspects of the Project: (i) the purpose, nature, scale, and duration of the project activities; (ii) risks to, and potential impacts on, stakeholders and proposed mitigation plans; (iii) the envisaged stakeholder engagement process, if any, and opportunities and ways in which the public can participate; and (iv) the process by which any grievances will be managed.
- Meaningful Consultation: Consultation will be in line with the degree of impact of the Project and by legal requirements and will be: (i) inclusive and culturally appropriate; (ii) free of external manipulation, interference, coercion, or intimidation; (iii) depending on the nature and scale of the Project's potential adverse impacts on affected communities; (iv) begin early as possible and continue throughout the Project, as appropriate and (v) be documented, as necessary.

- Informed Consultation and Participation: Disclosure and consultation requirements will be embedded into each stage of the Project development, leading to Toroslar EDAŞ incorporating into its decision-making process the views of the affected parties on matters that affect them directly, such as proposed mitigation measures, the equitable sharing of benefits and opportunities from projects, and implementation issues. The process will be documented, particularly the actions to avoid or minimize risks and adverse impacts on the affected stakeholders. The stakeholders will be informed about how their concerns have been considered. In addition, the consultation process will meet any applicable requirements under national environmental impact assessment laws and other relevant legislation.
- Engagement During Project Implementation and External Reporting: will provide information to identified stakeholders, on an ongoing basis, appropriate to the nature of the Project and its adverse environmental and social impacts and issues and the level of public interest throughout the life of the Project. In addition, Toroslar EDAŞ will make publicly available periodic reports on their environmental and social sustainability.
- **Grievance Mechanism:** A grievance mechanism, process, or procedure will be applied to receive and facilitate the resolution of affected stakeholders' concerns and grievances about the Toroslar EDAŞ and social performance. The grievance mechanism will be scaled to the Project's risks and potential adverse impacts.
- Ongoing Reporting to Affected Stakeholders: Periodic reports will be provided to the affected stakeholders that describe progress with the implementation of the project Action Plans on issues that involve ongoing risk to or impacts on affected stakeholders and on issues that the consultation process or grievance mechanism has identified as a concern to those stakeholders.

2. THE OPERATION AT A GLANCE

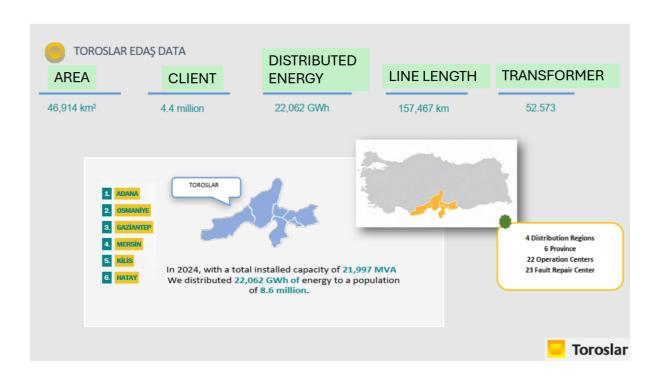
Enerjisa is a prominent company in Türkiye's electricity industry, specializing in electricity distribution, retail sales, and customer solutions. The network consists of 10,419 employees serving a population of 22.1 million and 10.6 million customers across fourteen provinces in three distribution regions. Enerjisa is the most extensive electricity distribution and retail sales company in the regulated sector in Türkiye. Enerjisa Enerji operates in several regions, including the capital city of Ankara, the densely populated Anatolian side of Istanbul, and significant commercial and industrial cities like Adana, Gaziantep, and Mersin. The complete list of regions is as follows:

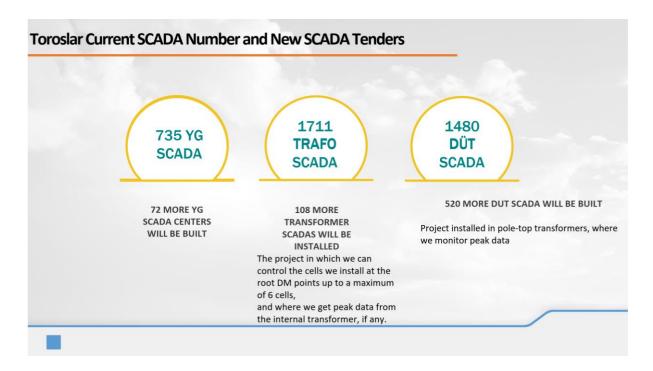
- Başkent region: provide distribution services through Başkent Elektrik Dağıtım A.Ş. (Başkent EDAŞ) which encompasses the provinces of Ankara, Türkiye's capital, Zonguldak, Kastamonu, Kırıkkale, Karabük, Bartın and Çankırı.
- AYEDAŞ region: An acronym for our distribution subsidiary Istanbul Anadolu Yakası Elektrik Dağıtım A.Ş. (AYEDAŞ), this region covers districts on the Anatolian side of İstanbul.
- Toroslar region: This region covers the provinces of Adana, Gaziantep, Mersin, Hatay, Osmaniye and Kilis. Distribution services in the Toroslar region are provided by Toroslar Elektrik Dağıtım A.Ş. (Toroslar EDAŞ).

Within the investment program for electricity distribution services, the area of activity of Enerjisa includes the construction of new distribution facilities, conducting capacity increases, construction of additional facilities for the existing network, conducting maintenance and repair services, evaluation of connection applications, providing service through executing network connection agreements with the consumers, reading the indexes from the consumer meters, conducting lighting works, conducting replacement and calibration works for the meters, tackling with the technical and non-technical losses, conducting services for minimizing the electrical failures, the duration and number of power cuts and ensuring the continuity of electricity supply.

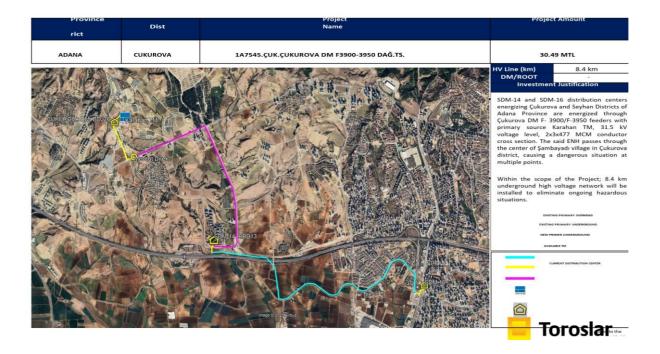


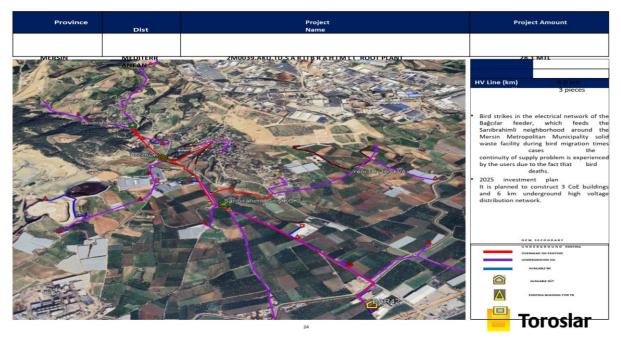
2.1 Existing Assets of Toroslar

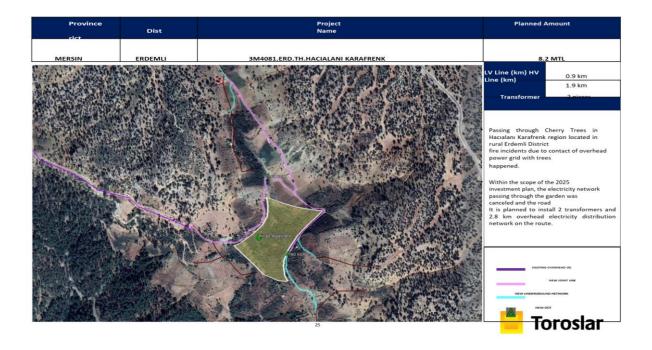


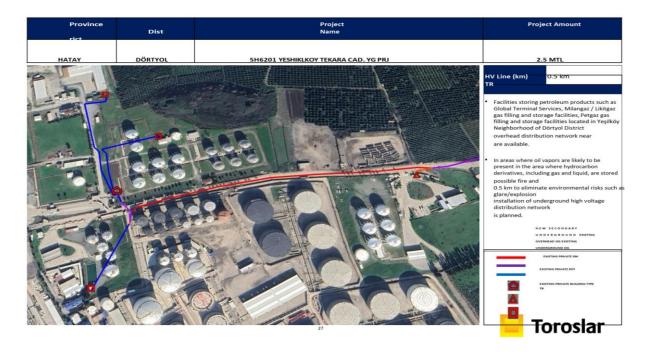


Examples of future projects being planned in 2025 are shown below. E&S considerations for the project line are also provided, indicating that planning incorporates the various components of the E&S aspects of the project.









The total number of permanent staff employed under Enerjisa Dağıtım is 10,419. A total of 674 women are employed in the company, representing 6,5% of the total workforce.

2.2 Legislative background

This SEP follows the national legislation and international standards related to stakeholder engagement processes.

2.2.1 National Standards

Constitution of the Republic of Turkey

The Constitution of the Republic of Turkey is the fundamental document concerning the stakeholder engagement processes. The constitutional provisions concerning stakeholder participation/engagement are as follows:

Freedom of thought and opinion (Article 25 of the Turkish Constitution): Everyone has freedom of thought and opinion. No one shall be compelled to reveal his/her thoughts and opinions for any reason or purpose, nor shall anyone be blamed or accused because of his/her thoughts and opinions.

Freedom of expression and dissemination of thought (Article 26 of the Turkish Constitution)

Everyone has the right to express and disseminate his/her thoughts and opinions by speech, in writing, in pictures, or through other media, individually or collectively. This freedom includes the liberty of receiving or imparting information or ideas without interference from official authorities.

Right to petition (Article 74 of the Turkish Constitution)

Citizens and foreign residents in Turkey, on the condition of observing the principle of reciprocity, have the right to apply in writing to the competent authorities and the Grand National Assembly of Turkey about the requests and complaints concerning themselves or the public.

Law on the right to information

Law on the Right to Information No.4982 (Official Gazette dated 24.10.2003 and numbered 25269) defines the process concerning the right to information. It regulates this right in line with the principles of equality, impartiality, and transparency, which are the prerequisites of democratic and transparent administration.

Law on Use of the Right to Petition

Citizens of the Turkish Republic are entitled to apply Turkish Grand National Assembly and the public authorities by written petition, for their requests and complaints, by Article 3 of the Law on Use of the Right to Petition No.4982 (Official Gazette dated 01.11.1984 and numbered 3071). Regarding reciprocity and using the Turkish language in their petitions, foreigners residing in Turkey are entitled to this right.

Expropriation Law

Expropriation Law No.2942 (Official Gazette dated 08.11.1983 and numbered 18215) ensures that the process works duly by the objective, authority, justification, and subject of the process in cases where expropriation is compulsory.

Environment Law

The Environment Law No.2872 (Official Gazette dated 11.08.1983 and numbered 18132) aims to protect the environment, a common asset of all living things, in line with the principles of sustainable development and a balanced manner.

Regulation on EIA

The Environmental Impact Assessment (EIA)Regulation in Turkey was introduced in 1993 and underwent revisions in 1997, 2002, 2003, 2008, 2013, 2014, and 2022 (current EIA Regulation - Official Gazette Date/Number: 29.07.2022 /31907). It should be noted that the transmission lines below 154 kV are exempt from the Turkish EIA Regulation. The electricity distribution lines and relevant facilities are not covered under Annex I and Annex II of the Environmental Impact Assessment (EIA) Regulation. Hence, Enerji operations are not subject to the Turkish EIA Regulation.

Energy Market Regulatory Authority (EMRA)

Electricity distribution is the transmission of electricity to end users via low voltage (under 36 kV) power lines. According to EMRA regulations, Turkey's distribution network is divided into 21 distribution regions. Private distribution companies have operated these regions since the privatizations held between 2009 and 2013. Distribution companies are responsible for preparing and implementing investment plans by taking into consideration energy demand, network requirements and all investment needs within the Company. They are also responsible for managing their investment budgets in addition to preparing a 5-year investment budget, budget justification report and investment reports that are presented to EMRA.

Regional distribution network operators are responsible for undertaking mandatory investments related to environment, safety, renovation and expansion; reading and maintaining electricity meters; demand forecasting and preparing investment plans; monitoring theft/loss rates; supplying electricity in the event of technical and commercial losses; taking all necessary technical and operational measures to reduce power theft/loss and providing lighting in public areas in their respective regions.

Enerjisa centrally manages and monitors all its network operations in its 3 distribution regions. As part of grid management processes, Enerjisa undertakes efforts to expand and renovate its network and boost the network's operational efficiency; as well as carrying out research and development efforts. These various activities enable Enerjisa to standardize network management processes in its 3 regions; create centralized procedures; determine key performance indicators such as complying with EMRA's technical, commercial and supply security standards; meet outage and theft and loss targets, connection requests.

2.2.2 EBRD Environmental and Social Requirements

Enerjisa is committed to implementing a Stakeholder Engagement Plan in line with the EBRD Environmental and Social Requirements (2024). Reference is made to ESR 1, 2, 3, 4, and 10:

ESR 1: Assessment and Management of Environmental and Social Risks and Impacts - this ESR recognizes the importance of an integrated assessment to identify the environmental and social risks and impacts associated with projects and the client's management of environmental and social performance throughout the life of the Project.

A successful and efficient Environmental and Social Management System (ESMS) which allows for meaningful engagement between our Company, our workers, and the affected and interested stakeholders "requires a methodical systems approach comprising planning, implementing, reviewing and reacting to outcomes in a structured way to achieve a continuous improvement in performance management."

Identifying and planning to engage with stakeholders meaningfully is conducted to consider their views and concerns in planning, implementing, and operating the operation by ESR 10.

- ESR 2: Labour and Working Conditions this ESR recognizes that for clients and their business activities, the workforce is an asset and that good human resources management and a sound worker-management relationship based on respect for workers' rights, including freedom of association and right to collective bargaining, are key ingredients to the sustainability of business activities.
- ESR 3: Resource Efficiency and Pollution Prevention and Control this ESR recognizes that sustainable development is a fundamental aspect of sound business management and that the pursuit of economic growth and a healthy environment are inextricably linked. Pollution prevention and reduction are key ingredients of a sustainable development agenda, and EBRD-financed projects must meet good international practice in this regard.
- ESR 4: Health, Safety and Security: this ESR recognizes that project activities, equipment, and infrastructure often bring benefits to communities, including employment, services, and opportunities for economic development. However, projects can also increase the potential for community exposure to risks and impacts arising from temporary or permanent changes in population; transport of raw and finished materials; construction, operations, and decommissioning; accidents, structural failures, and releases of hazardous materials.
- ESR5: Land Acquisition, Restrictions on Land Use and Involuntary Resettlement
- ESR 6: Biodiversity Conservation and Sustainable Management of Living Natural Resources. EBRD recognises the need for the protection and conservation of biodiversity in the context of projects in which it invests.
- ESR 8: Cultural Heritage. Consistent with the Convention Concerning the Protection of the World Cultural and Natural Heritage and the Convention for the Safeguarding of Intangible Heritage, this ESR aims to protect irreplaceable cultural heritage and to guide clients to avoid or mitigate adverse impacts on cultural heritage in the course of their business operations.
- ESR10: Stakeholder Engagement EBRD Environmental and Social Requirements (2024) includes the specific requirements for stakeholder engagement.

2.3 Related Internal Policies, Plans, and Procedures

Enerjisa management has established a formal Quality Health, Safety, and Environmental (QHSE) management system in line with the ISO 14001 Environmental Management System, ISO 45001 Occupational Health and Safety Management System, ISO 9001 Quality Management System, Information Security Management System ISO 27001, and ISO 10002 Complaints Management System. Enerjisa acquired the relevant management system certificates in 2017 by TUV-Nord and had them recertified over the years.

The management systems in place are as follows:

Number	Certificate	Validity
ISO-EN 9001: 2015	Quality Management System Certificate	24.11.2026
ISO-EN 14001: 2015	Environmental Management System Certificate	24.11.2026

Number	Certificate	Validity
OHSAS 45001: 2018	Occupational Health and Safety Management System Certificate	24.11.2026
ISO 10002: 2018	Customer Satisfaction Management System Certificate	28.08.2025
ISO 27001: 2022	Information Security Management System Certificate	28.08.2025
ISO 37301: 2021	Compliance Management System	28.08.2025
ISO 22301: 2019	Business Continuity Management System	28.08.2025
ISO 50001: 2018	Energy Management System	28.08.2025

The Company has established and maintains a QDMS – (Quality Document Management System) integrated management system where the environmental and social management programs are monitored, applicable national laws and regulations are followed up, and Project related E&S information is shared with all employees. Enerjisa has integrated the management systems for all Enerjisa operations and activities in all regions. The document references the applicable standards, Enerjisa activities, organizational units, and functions.

Documented procedures and evidence were as follows:

- Documented status of E&S Management System (ESMS) development. Enerjisa has the following policies in place from which the appropriate components are based on:
 - Human Rights Policy
 - o Energy Management Policy
 - Water Policy
 - o Personal Data Protection Policy
 - Disclosure Policy
 - Quality Policy
 - Health and Safety Policy
 - Data Protection Management Policy
 - Customer Satisfaction Policy
 - Environmental Policy
 - o Anti-Bribery and Anticorruption Policy
 - o Enerjisa Code of Conduct and People Guideline
 - Diversity and Inclusion Policy
 - o Human Resources Policy
 - o Zero Tolerance Policy
 - Compliance Policy
 - Antiretaliation Policy
 - Third Party Relations Policy

2.4 Potential Social Impacts of the Project

The social impact analysis for the project was conducted based on the Group Risk Procedure including environmental and social risks. Potential social impacts and related risks were identified.

These risks are followed by relevant departments within a QDMS software (i.e. Periskop), specifically the Environmental and Social Impacts Assessment Module. These risks are summarized below, distributed across related impact areas, along with the expectation of realization and mitigation/management measures. When new impacts and risks are identified and risks in QDMS software (i.e. Periskop) are evaluated, this part will be updated.

Impact Area	Affected Stakeholders	Risks	Impact Magnitude/ Realisation Possibility	Mitigation Management Measures
Land Acquisition and Livelihoods	Land owners, Leasers, informal users, people doing land-based economic activities: agriculture and animal husbandry	 Loss of only livelihood resource of land owners Possible grievance of land owners after land acquisition (Nonpayment or late payment of compensations) 	Low /Low	 Keeping land acquisition to minimum and priority preference of public lands Land Acquisition Procedure and leaflet, identification of land owners during project development and preacquisition information meetings Information provision, support and consultancy on rights and legal issues (in order to prevent late payments)
		 Late access to information by land owners Lack of identification of vulnerable groups 	Medium/ Medium	 Pre-acquisition information meetings for land owners and distribution of printed information Sending written information to local authorities Identification of vulnerable groups during pre-acquisition meetings and taking note in meeting minutes
Labour Conditions	Workforce	 Non-compliance with legislation and standards on workplace conditions and labour rights Forced labour, child labour and other labour problems in contractors and supply chain 	Medium/ Medium	Human Resources Policy Discipline Procedure and code of conduct

Impact Area	Affected Stakeholders	Risks	Impact Magnitude/ Realisation Possibility	Mitigation Management Measures
		Violation of women rights, mobbing and harassment Disturbing behaviours of workers with regards to external stakeholders	Medium/ Medium	 Improve and strengthen the content of gender equality program in rural communities Include gender equality and prevention of gender-based violence and harassment issues in contractors' training Clarify and strengthen gender equality commitments in contractor control processes i.e., contracts Diversify and enhance social media awareness raising share on gender equality with prevention of violence and harassment issue Support and promote awareness raising through arts and cultural activities as well as raising gender equality awareness ambassadors.
Labor Conditions	Workforce	Lack of access to grievance mechanism, late response to complaints or lack of response Overlook of complaints related to contractors	Medium/ High	Information on grievance mechanism in information brochures Placement of complaint call center numbers in construction site sign boards and concealing boards Priorisation of muhtars (village managers) in complaint call centre Availability of complaint forms in field teams and vehicles Assessment of complaints about contractors within field controls and forms
Impacts of investments, projects and construction	Communities affected from investment and projects, clients, general public	 Dust, noise and disturbing activities Creation of H&S risks due to traffic and fast drive of vehicles Grievance of public and businesses by unplanned cuts during maintenance and operation activities Unauthorised entry in transformers, climbing up poles and creating H&S risks Disturbing behaviours of workers i.e. harassment, mobbing and social disturbance 	Low/High	Environmental and Social Risks Management Plan H&S Processes and management plans Ethics Rules Discipline Regulation Complaints Mechanism Internal and External Audits

Impact Area	Affected Stakeholders	Risks	Impact Magnitude/ Realisation Possibility	Mitigation Management Measures
	Communities affected from projects and investments	Harm on lands, crops or animals of land owners	Low/High	 Awareness raising and training of construction contractors Identification of harms with the participation of representatives of agricultural directorates and provision of compensation
Community Health and Safety	Communities affected from investment and projects, clients, general public	Emergency Conditions Security risks and management Project related health and safety risks Traffic accidents	Medium/ Medium/ Medium/ Medium	Emergency preparedness and response action plan and emergency risk assessment procedure Security policy and providing relevant training to security personnel Assessment project-related risks related to public health and safety and taking necessary actions Implementation of road safety policy, practices, and procedures.
Information Disclosure and Stakeholder Engagement	All stakeholders	Presence of unidentified stakeholders	Low/ Medium	Stakeholder Engagement Plan and Updates of the plan
	All stakeholders	Lack of access to information, lack of information on investment plans, stakeholder engagement plan, grievance mechanism, social responsibility programs and reports. Lack of information on general about risks and impacts.	High/High	website (http://www.osmangaziedas.c om.tr/) Media communications (newspapers, radio and TV) Social Media SMS Brochures Written information sent to governorships and local authorities; Visits to and meetings with municipalities and muhtars, Prioritisation of muhtars in call centre
	Subscribers with health issues	Electricity cuts of subscribers who are dependent on machines working on electricity	Not identifiable/H igh	 Identification of these kind of subscribers in the system and prevention of cuts Announcement from web site and with brochures, information provided to muhtars

Impact Area	Affected Stakeholders	Risks	Impact Magnitude/ Realisation Possibility	Mitigation Management Measures
	Clients and general public	Not knowing where to complaint, lack of access to grievance mechanism, problems in recording complaints, lack of response in time and lack of response, closure of complaint without resolution and similar risks.	Medium/high	Grievance Mechanism Customer Satisfaction Standard Certification-ISO 10002 Stakeholder Engagement Plan Trainings Brochures Web site and social media Availability of complaint forms local offices and field vehicles
	Internal Stakeholders- Employees	 Non-compliance with legislation and standards on workplace conditions and labour rights, Violation of women rights, mobbing and harassment Disturbing behaviours of workers with regards to external stakeholders Forced labour, child labour and other labour problems in contractors and supply chain 	Medium/ High	Human Resources Policy Discipline Procedure and code of conduct Grievance Mechanism Internal and External Audits Trainings

3. STAKEHOLDER ENGAGEMENT PROCESS

3.1 Stakeholder Identification

The overall aim of stakeholder identification is to prioritize Project stakeholders for informed consultation and participation. Stakeholder identification is an ongoing process. The list of identified stakeholders should be assessed and updated in accordance with the outputs of the grievance mechanism, the Project's various phases, and the Project's updates. In this way, Toroslar EDAŞ guarantees a transparent and accessible engagement process for everyone through a stakeholder engagement strategy, Toroslar EDAŞ

- Determines all project stakeholders; While doing so, it examines all the stakeholders at all levels, from the local community and public institutions to national and international stakeholders.
- Plans management of the relationship with stakeholders, the impact of stakeholder engagement on the Project, the means of communication, and contact frequency to be used for the stakeholders.
- Performs active stakeholder communication at a local level to mitigate the possible negative effects of the Project for the project-affected communities and allow the local communities to benefit from the potential positive impact of the Project.
- Records complaints and demands of the stakeholders and provides feedback to demanding and complaining stakeholders as soon as possible.
- Develops methods for especially vulnerable/disadvantaged groups/individuals to ensure local access to the Project in the stakeholder participation.
- Tracks culturally appropriate style and method in all communication.
- Creates opportunities for stakeholder engagement by using different communication channels to ensure the effective participation of stakeholders.
- It allows other groups affected by the Project, particularly nongovernmental organizations (NGOs), to express their opinions on the proposed actions during the Project's life cycle.
- Identifies detailed action plan by preparing Stakeholder Engagement Plan, especially for the Project, and ensures monitoring and reporting of procedures since the scope of the project and local needs change for each specific Project.

In general, stakeholders can be categorized into two groups;

- External stakeholders are the individuals, and the communities who are affected by the Project impacts directly; and
- Internal stakeholders are those who have an interest or influence on the Project.

Thanks to this separation, stakeholders involved in the Toroslar EDAŞ and other stakeholders can be indicated how they affect or are affected by the Project. The stakeholder analysis describes the roles of the internal stakeholders in the Project, institutional stakeholder participation, and their involvement. In the analysis of external stakeholders, the role of stakeholders, method, frequency, and subject of the relationships to be established with stakeholders during the Project are discussed

Based on a review of Corporate SEP and the 2023 sustainability report, Enerjisa has identified a list of key stakeholder groups, along with the communication methods and objectives for each group. The Corporate SEP has conducted a stakeholder analysis to determine the priorities of stakeholders

in accordance with the AA1000 Stakeholder Engagement standard. Based on these documents, Toroslar EDAŞ key stakeholder groups can be taken as

3.1.1 Customers (including Vulnerable Groups)

Customers are among the most important stakeholders for the Project in relation to electricity distribution operations particularly in terms of quality and efficiency of services provided by Enerjisa and Toroslar EDAŞ. Service beneficiaries include local residents, commercial businesses/industries, and eligible customers

3.1.2 Neighboring Communities and Facilities (including Vulnerable Groups)

Neighboring communities and facilities are among the important stakeholders both in relation to operational activities (particularly related to repair and maintenance activities in the vicinity of settlements and sensitive receptors) and future construction activities (mainly in terms of impacts on local residents and businesses related to physical or economic displacement).

3.1.3 Landowners/users (including Vulnerable Groups)

The Project may require some permanent acquisition of private land and/or use rights purchase, which will require agreements with applicable land owners/users. Toroslar EDAŞ will inform and consult the affected land owners/users regarding the land acquisition and compensation procedures, legal rights and land use restrictions during the construction and operation phases through written notifications, community leaflets, posters, newsletters, and face-to-face meetings. Additionally, grievance mechanism and complaint access details will be provided during these meetings so that affected communities will benefit from grievance mechanism. In order to minimize expropriation needs, Toroslar EDAŞ will take all necessary measures to avoid physical resettlement in future investment projects and will consider, to the extent possible, public areas (such as roads, streets, parks, squares, etc.) for distribution network routings.

Among the land owners/users, potential vulnerable groups will be given priority as stakeholders and their access to project information disclosure should be ensured. Such groups may include women, disabled people and certain disadvantaged groups (including illiterate people, elder people, people with special needs, land users without official title deeds and similar). These people will be identified during pre-acquisition information meetings and information will be provided. They will also be supported and provided assistance/counseling if they have special needs.

3.1.4 Employees

The employees of the company will be affected by the Project and associated changes in operations including changes in workload, shifts and similar. No retrenchment or workforce expansion is planned within the scope of the Project. A total number of 10,419 permanent staff are currently employed under Enerjisa. The Company is committed to be in compliance with the Turkish Employment Laws and EBRD PR2 requirements on labor and working conditions. Employees will be informed about the grievance mechanism during recruitment and at all stages of the Project. To this end, meetings with worker representatives will be held to inform the employees about the grievance mechanism. Trainings and toolbox talks will also be conducted to familiarize the

employees about mechanism of internal grievance. Face to face meetings will be held with each employee if required. Employee satisfaction surveys will be conducted to be able to get feedbackon the grievance mechanism and necessary actions will be taken to improve the mechanism

3.1.5 Subcontractors and Suppliers

Sub-contractors and suppliers of Enerjisa constitute important stakeholders for both existing operations and Project related activities. The Company engages with several full-time subcontractors including cleaning services, security services, call center, construction works (both above- and underground facilities). Subcontractor employees will be informed about the grievance mechanism at all stages of the Project. To this end, trainings and toolbox talks will be conducted to familiarize the contractoremployees about mechanism of internal grievance. Face to face meetings will be held if required. Complaints oftakeholders related to the activities of contractors will be handled within Enerjisa grievancemanagement system. General complaint venues are disclosed in information disclousure activities; in addition call center details are available in sign boards of contruction sites or construction area concealing covers.

3.1.6 Governmental Organizations

Governmental agencies can be grouped as national, provincial, district and local (i.e. neighborhood) levels. These organizations include authorities with statutory responsibilities relevant to the Project or to environmental or social issues, and other bodies responsible for providing infrastructure relevant to the Project. The Government (e.g., the Republic of Turkey, relevant ministries, municipalities, and other relevant local authorities).

3.1.7 Other Groups

- Lenders
- International, national, and local NGOs
- Company Shareholders, Investors, Enerjisa Enerji Board of Directors
- Media

3.2 Stakeholder Groups

The table below represents the identified stakeholders per the above classification.

Table 3-1 Stakeholder Groups

Stakeholder Groups	Main Stakeholders	Summary of Specific Interest/Relevance
External Stakeholders		
National Institutions: National Government is of primary national political importance to the business and/or projects/activities in establishing policy, granting permits or other approvals, and monitoring and enforcing compliance throughout all stages of the Project or activity life cycle.	 Ministry of Environment, Urbanization, and Climate Change Ministry of Labor and Social Security Ministry of Energy and Natural Resources TEDAŞ (Turkish Electricity Distribution Inc.) TEIAS (Turkish Electricity Transmission Inc.) 	Policy formulation Permitting /Regulation

Stakeholder Groups	Main Stakeholders	Summary of Specific Interest/Relevance
Local Institutions Local government is important to the business and/or Project as they are responsible for implementing legislation and development plans and policies at the municipal or commune level. In addition, the municipalities and/or communes in the Project area will be impacted by the Project and will need to be kept informed of progress and plans in their area, to consider the Project activities in their policymaking, regulatory and other duties, and activities.	 TETAS (Turkish Electricity Contracting and Trading Co.) EMRA (Energy Market Regulatory Authority) Ministry of the Interior AFAD Ministry of the Interior Disaster and Emergency Management Presidency ISKUR (Labor Institution of Turkey) Ministry of Labor and Social Security (MoLSS), General Directorate of Occupational Health and Safety MEUP, General Directorate of Environmental Management Governorships of Related Provinces Related Municipalities Related Provincial Directorates of Environment, Urbanization, and Climate Change Related Provincial Directorates of Labor and Social Security Related Provincial Directorates of Ministry of Energy and Natural Resources Related Provincial Directorates of Ministry of the Interior Related Provincial Directorates of Culture and Tourism Related Provincial Directorates of Security ((Police) Related Provincial Directorates of Disaster and Emergency Management 	 Social and economic development, Corporate Social Responsibility, Management of environmental and social impacts Permitting /Regulation
Lenders	International finance institutions such as EBRD	Project FinanceEnvironmental and social impacts
NGOs international, national, and local NGOs with a direct interest in the Project and/or activity & associated facilities and their social and environmental aspects can influence the Project and/or activity directly or through public opinion.	 Association of Distribution System Operators (ELDER) Association for the Protection of Consumers (TÜKODER) Related Chambers Of Industry Chambers of Electrical Engineers (EMO) Chambers of Electrical Technicians (Chambers of Industry 	Management of Environmental and Social impacts, Corporate Social Responsibility Environmental and social impacts Economic development Inclusivity and accessibility Security impacts
Education Institutions	Universities Vocational Schools Schools in Affected Settlements	 Technical Consultancy Corporate Social Responsibility Capacity Building
Business Environment: Businesses and individuals directly interested in the Project and/or activity, e.g., running	Contractors and subcontractors (construction, maintenance, consulting,	Supply of Goods Services

Stakeholder Groups	Main Stakeholders	Summary of Specific Interest/Relevance
businesses or providing services and supplies to the Company.	 and engineering services providers, installations, and equipment suppliers) Suppliers Project Developers and Investors Local Enterprises and small businesses Customers 	 Marketing and sales networking Economic
Media	 Local and national newspapers, TV channels Social media, Twitter, linked-in, and Facebook 	Relaying correct Project information to communities Advertisements
Neighboring Communities and Facilities (including Vulnerable Groups) Households and communities that may be directly or indirectly affected by the Project and/or activity. This includes people living on land affected by the Project and/or activity,	Project Affected PeopleMuhktars	 Downstream Impact / Community Health & Safety Management of environmental and social impacts, Corporate Social Responsibility
Landowners/users (including Vulnerable Groups) The Project may require some permanent acquisition of private land and/or use rights purchase, which will require agreements with applicable land owners/users.	Project Affected PeopleMuhktars	 Land acquisition/potential loss of economic livelihood Corporate Social Responsibility
Internal Stakeholders		
Company Shareholders, Investors	Enerjisa Shareholders	Reputation regarding Environmental and Social Business growth and shareholder value
Employees	Employees Trade Unions Contractors and their Employees	 Labor and working conditions Local procurement Environmental and social impacts

3.3 Stakeholder Engagement Activities

Toroslar EDAŞ will maintain an open-door policy around stakeholder engagement. This SEP and relevant social & environmental policies and documentation will be disclosed on Enerjisa Enerji and Toroslar EDAŞ website (https://www.enerjisauretim.com.tr/ www.enerjisa.com.tr and www.toroslaredas.com.tr).

Enerjisa Corporate SEP has identified the engagement methods, engagement frequency, and targets/ evaluation criteria, as presented in the table below which have been kept and revised as necessary for Toros EDAŞ. Following the analysis of the stakeholders, the communication platforms and methods, communication frequency, as well as target and evaluation criteria to measure the success of stakeholder engagement as part of the topics highlighted during the stakeholder analysis (Table 3-2):

Table 3-2 Stakeholder Engagement Methods

Stakeholder Group	Stakeholder Communication Platforms and Methods	Communication Frequency	Targets and Successful Self- Evaluation Criteria
National Institutions	Communication with authorities follows established procedures in line with regulations. The communication takes place through the following distribution channels: • official letters, phone, or email, • meetings w with the administration/representatives of the Company, • public events/meetings,	Continuously	 Sustaining continuous, open, and transparent communication on permitting /regulation/ operational issues Compliance with national regulations Number of visits conducted Official correspondence recorded
Local Institutions	Communication with authorities follows established procedures in line with regulations. The communication takes place through the following distribution channels: • official letters, phone, or email, • meetings w itch the administration/representatives of the Company, • public events/meetings,	Continuously	 Sustaining continuous, open, and transparent communication on permitting /regulation/ operational issues Compliance with national regulations Number of visits conducted Official correspondence recorded
Lenders	 Face-to-face meetings Conferences Phone calls Periodical Monitoring Reports (Annual Monitoring Reports, Operation Reports, Consultant's Operational Monitoring Reports) 	Continuously	 Sustaining continuous, open, and transparent communication on environmental & social & technical, and financial issues of operations Compliance with international requirements Company credibility and financial sustainability
NGOs	 Company website Formal consultation mechanisms; Meetings Letters Email Phone Memberships Joint projects, social responsibility projects Annual Report and Sustainability Report 	When needed	Increasing stakeholder engagement for Company's corporate social responsibility topics

Stakeholder	Stakeholder Communication	Communication	Targets and Successful Self-
Group	Platforms and Methods	Frequency	Evaluation Criteria
Education Institutions	 Site visits Articles and publications, academic research Joint projects Training and technical support Sponsorships Seminars and university events Meetings and talks. Annual Report and Sustainability Report 	Continuously throughout the year.	Ensuring collaboration and information sharing with the universities through Joint Projects Ensuring collaboration with schools at the local level for Social Projects on education Attracting qualified talents- Attending university/ digital career fairs
Business Environment	 Company website, along with its log for registering requests for information from suppliers Tender opportunities are available on the dedicated page of the Company's portal. Communication with potential partners takes place through the following communication channels: meetings with the administration / representatives of the Procurement Department Business associations, tenders for the purchase of services or goods letters, press releases public events email, phone. 	When needed	 Supporting the development of local suppliers Delivery of goods & services on time Giving priority to local procurements Increasing the opportunities to make a cooperation with local businesses related to Company's activities,
Customers	 Social media and digital channels Customer satisfaction surveys Field events Regional fairs One-on-one meetings Annual Report and Sustainability Report 	Continuously	
Media	Communication with the media will be done through the Company website, press releases, newspaper announcements, TV and Radio Campaigns, articles, and interviews. • Interviews	Continuously	Informing public accurately Increasing Company reputation and brand value

Stakeholder Group	Stakeholder Communication Platforms and Methods	Communication Frequency	Targets and Successful Self- Evaluation Criteria
	 Press conferences and events. Press releases. Material Disclosure Social media Annual Report and Sustainability Report 		
Neighboring Communities and Facilities (including Vulnerable Groups)	Communication with residents around Company operations and activities is performed through the local municipality and village councils or other relevant bodies and is subject to comment by the public involved. Local communication will focus on the disclosure of routine information, meetings with relevant authorities and councils if needed, and use of the grievance mechanism;	When needed	Sustaining continuous, open, transparent, and constructive communication on activities Ensuring effective usage of the Grievance Demand mechanism Sustaining open communication downstream impacts of the operations
Landowners/use rs (including Vulnerable Groups)	Inform and consult the affected land owners/users regarding the land acquisition and compensation procedures, legal rights and land use restrictions during the construction and operation phases through written notifications, community leaflets, posters, newsletters, and face-to-face meetings.	When needed	Sustaining continuous, open, transparent, and constructive communication on activities Grievance mechanism and complaint access details will be provided during these meetings so that affected communities will benefit from grievance mechanism.
Company Shareholders	 Corporate and Company website Annual Report and Sustainability Report Investor and analyst presentations Material Disclosure Financial result evaluation meetings One-on-one meetings General Assembly meetings Working groups Project partnerships Report 	Continuously	 Ensuring accurate communication flow Sharing technical & financial & environmental & social performance transparently Managing Social & environmental & economic sustainability

Stakeholder	Stakeholder Communication Platforms and Methods	Communication	Targets and Successful Self-
Group		Frequency	Evaluation Criteria
Employees	 Internal meetings with the administration / Human Resource representatives Meetings with Labor Union Representatives Local Committee on the Code of Ethics Training courses Email Phone In-house portal Suggestion, appreciation, and reward system Internal publications, such as announcements and notices Social activities (online or physical) Performance Management System Employee engagement survey Open Door and Leadership Meetings 	Continuously	 Ensuring meaningful consultation mechanisms with the employees and Trade Union Ensuring accessible feedback mechanism for the employees' opinions and grievances Increasing employee engagement & satisfaction Providing a safe working environment and conditions in line with OHS requirements

3.4 Engagement Tools

The consistent use of best practice tools tailored to local context and stakeholders needs to maximize the effectiveness of the engagement action plan.

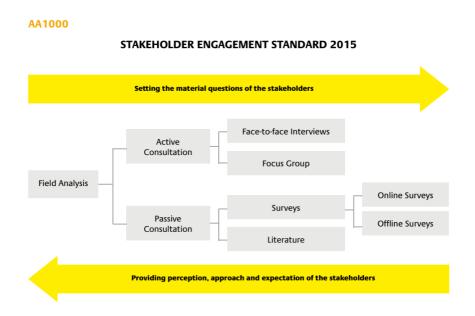
Table 3-3 Stakeholder Engagement Tools

Tool	Description
Company website	The company websites will provide relevant and up-to-date information regarding construction works and operational aspects. Project NTS, ESAP, and SEP prepared as part of the environmental and social review package, will be accessible online and offline to all interested stakeholders. The description of the External Grievance Form will be made available to the public on the web.
Social Media Platforms	Social media accounts, Twitter, Linkedin and Facebook for frequent updates
Brochures and leaflets	Printed brochures or leaflets supporting information and awareness campaigns
Electronic and postal mail	Subscription emails and postal letters exchanges.

Tool	Description
Regular Internal Reporting	Regular reports will be prepared for the Management team. These reports will include a summary of stakeholder engagement activities and all grievances received in the reporting period, any material deviations, or non-compliances to the requirements of this SEP, planned activities for the next reporting period, and any other issues of potential concern
Reporting to Stakeholders	Project updates to different stakeholder groups if needed. A Sustainability Report, including reporting on the Company's environmental and social performance of the Company will be published annually and disseminated in local communities via local authorities and partners.

4. STAKEHOLDER ENGAGEMENT APPROACH AND ACTIVITIES

Stakeholder engagement is conducted across Enerjisa within the 10.6 million customers, around 10,419 employees, numerous Governors, District Governors, and Mayors in the provinces where we operate, public institutions and local administrations with whom we are constantly interacting, over 8,200 village headmen, our suppliers, business partners, civil society organizations, educational and teaching institutions, and public institutions and international organizations. The Head of Sustainability and Corporate Capabilities (CSCO) holds the primary responsibility for stakeholder engagement. Our approach to identifying stakeholders is based on the AA1000 Accountability Stakeholder Engagement Standard. In line with this Engagement Standard, we conducted a stakeholder analysis in 2022 to gather the views of our stakeholders.



The extent of engagement, level of interaction, methods of engagement vary depending on the roles and responsibilities of departments. A summary of stakeholder engagement activities of Enerjisa Enerji is given in this section. Stakeholder engagement activities are conducted, monitored and reported by the distribution companies monthly or annually depending on the activity. Data registered by distribution companies regarding these activities also provides input to the Corporate SEP Monitoring Report. Detailed information about the methodology and tools such as Action Plan to manage, keep and monitor these data exist in the regional SEPs prepared by each distribution company. Each department of Enerjisa Enerji, has engagement activities related with external stakeholders. Main responsibility for engagement with external stakeholders lies within Corporate Communication and Customer

Relations departments. However, all departments engage with the stakeholders they have identified, in line with the engagement methods identified in this SEP.

A schematic summary of the Company's department-based core works and their intersection with the stakeholders is as follows.

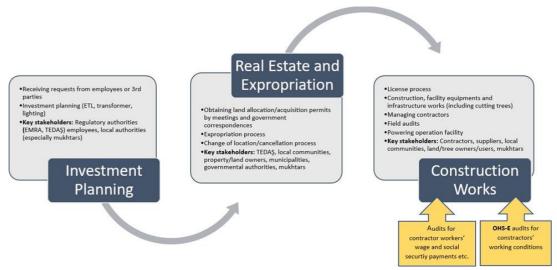
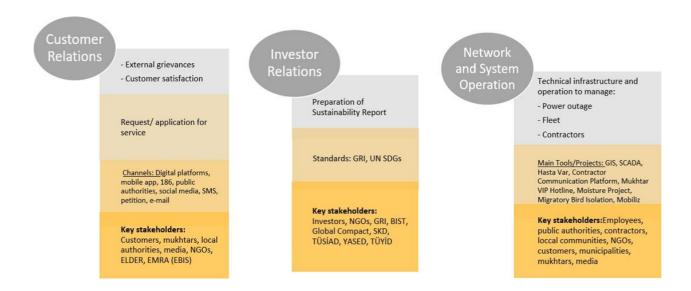


Figure 4-1 Enerjisa Enerji Core Works and Stakeholders

Main stakeholder engagement activities of the departments can be summarized as below. In addition, social and environmental sustainability, community health and safety, and occupational health and safety are the prevailing focus areas in all processes of each department.



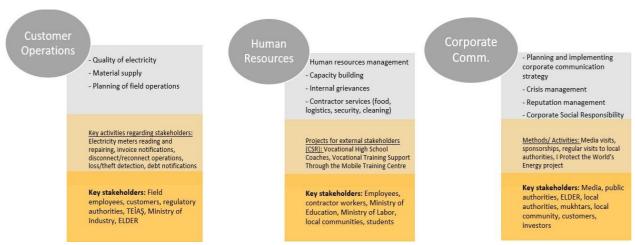


Figure 4-2 Department-based Stakeholder Engagement Activities

Continuously communicates with internal and external stakeholders through various channels should be conducted as outlined in Table 4-1. The level of impact, in addition to the stakeholders' needs and concerns, determines the basis of the communication tools and methods selected to engage with certain groups. The engagement activities will be carried out in a culturally appropriate manner and will include the best approaches to interact with stakeholder groups that establish effective relationships for stakeholder engagement. The language of communication throughout the Project is expected to be Turkish; however, different languages will also be considered, if need be, to increase the efficiency of the engagement activities and ensure the involvement of all stakeholder groups.

Table 4-1 Stakeholder Engagement Methods

Engagement Method	Application/Purpose of the Method	Target Stakeholder	
Correspondences (Letters, Phone, Emails)	 Information sharing (in particular technical) on project requirements and impacts Invitations to meetings and key events during project implementation Arrangements for obtaining permits, licenses, transfer, and allocation of project land Information and data requests that will be utilized for project implementation 	All stakeholders	
One-on-one meetings	 Information collection on an individual basis allows stakeholders to voice their concerns/opinions about sensitive issues Establishing personal connections with key actors Understanding, monitoring, and assessing the project activities' environmental and social impacts and risks on an individual basis Establishing relations on an individual basis 	Representatives of relevant state authorities and government officials, NGOs, local government, academia, organizations/agencies, contractors, Trade Union representatives, employees, dealers, and customer groups	

Engagement Method	Application/Purpose of the Method	Target Stakeholder
Formal meetings	 Collective information sharing on project requirements and impacts Receiving comments, feedback, views, and perception of the Project from a group of public institutions Establishing relations with public institutions 	Different national and local government authorities and officials, NGOs, academia, organizations/agencies, national and local media Trade Union representatives, employees, dealers, and customer groups
Consultation meetings	 Information Sharing Receiving comments, feedback, views, and perception of the Project from a group of stakeholders Collecting grievances and concerns related to the Project Establishing relations with affected communities and groups 	Any stakeholder group identified throughout the Project, including the affected communities and groups, local NGOs, national and local government representatives/authorities, businesses, organizations/agencies, etc. Trade Union representatives, employees, dealers, and customer groups
Focus group discussions	 Information sharing on a specific topic to a certain group of people, including vulnerable/disadvantaged groups Receiving comments, feedback, views, and perception of the Project from a certain group Collecting grievances and concerns related to the Project from a certain group Monitoring project activities' environmental and social risks and impacts on a certain group of stakeholders Establishing relations with certain 	Stakeholder groups relevant to the information to be shared and discussed during the meeting, vulnerable/disadvantaged groups/individuals
Website	 Sharing project-relevant information and update on progress Disclosing project/ related documentation and communication tools: Environmental and Social Documents, presentations, brochures, etc. Announcements of key events (date/time, venue) 	Any stakeholder group identified throughout the Project, including affected communities and PAPs, national and local media, academia, NGOs, businesses, and organizations/agencies
Digital communication tools social media (Facebook, Twitter, Instagram accounts, WhatsApp groups), national/local television channels, radio stations, SMS, etc.	Non-technical information sharing and progress updates Announcements of key events, dates, and published documents related to the Project	Any stakeholder group identified throughout the Project, including affected communities and PAPs, national and local media, academia, NGOs, businesses, and organizations/agencies
Project information brochures/leaflets	 Sharing brief project information to provide regular updates Disseminating site-specific project information 	Any stakeholder group identified throughout the Project, including affected communities and PAPs, businesses, and organizations/agencies
Online meeting (alternative tool if needed)	Information sharing on a specific topic to a group of people, including vulnerable groups	Any stakeholder group identified throughout the Project, including

Engagement Method	Application/Purpose of the Method	Target Stakeholder
	 Receiving comments, feedback, views, and perception regarding the Project from a certain group Collecting grievances, concerns, and feedback related to the Project from a group Monitoring project activities' environmental and social impacts and risks on a group Establishing relations with local communities 	project-affected people, vulnerable groups, etc.
Grievance Mechanism (GM)	Receiving and resolving any requests (such as suggestions, complaints, compliments, inquiries for information, or whistle-blower complaints) received by all project stakeholders	Any stakeholder group identified throughout the Project

A summary of several stakeholder engagement activities undertaken by is explained below.

4.1 Internal Stakeholders

4.1.1 Internal Stakeholders

The Company aimed to shape the future of work together with its employees by addressing the new working principles in 7 basic dimensions defined from a holistic perspective with the "Adaptation to the Future of Work" studies initiated in 2020. These efforts were supported by workshops with broad participation at all levels, one-to-one interviews and surveys. In addition to updating the scope and implementation details of working models and support packages prepared according to different working models, 77 actions prioritized within the scope of Alignment with the Future of Work were implemented with the motto "#On the Road to the Future".

The following Stakeholder Communication Platform and Methods are used for employees: İKON, mobile applications, intranet, employee engagement focus groups, team leaders' information meetings, CEO briefing meetings, management meetings, human resources meetings (happy hour), Trend Talks.

The objective is to:

- Attracting qualified talent,
- Broadening the knowledge and skills of employees, primarily blue-collar employees
 - · Increasing employee loyalty
 - · Investing in smart technologies
 - · Increasing OHS investment

Annual employee engagement surveys are conducted to measure employee engagement and ensure that we provide the best working conditions. In 2022, the employee engagement scores of Enerjisa, Retail and Electricity distribution companies were 73%, 75% and 73%, respectively.

4.1.2 External Stakeholders

Customer management processes are carried out within the ISO 10002 Customer Satisfaction and Customer Complaints Management System framework. Regular training is provided on customer satisfaction to stakeholders in the dealer and authorized service network. All customer research is reviewed by the Voice of Customer team, which includes representatives from each unit. Improvements are determined, and assignments are made to the relevant departments using the obtained outputs.

Government agencies, regulatory bodies (EMRA, TEDAŞ) and local governments are the main stakeholders that directly affect the business. Regular visits to governors, district governors, municipalities and Mukhtars are conducted (local authority: officially elected neighbourhood representative) in the service regions. As a result of face-to-face interviews, information about the expectations of public institutions are obtained.

A direct communication mechanism has been established where Muhtars can contact the regional units and Customer Relations department through a dedicated Muhtar Service Line (WhatsApp). In addition when mukhtars call 186, they have priority access and directly connected without any holding period. Through this mechanism, all feedbacks, request and grievances from mukhtars are recorded and processed at distribution company level.

Media is used as a tool to strengthen the relations with customers and community. All necessary information on operations spread through local and national media outlets such as newspapers, magazines, TV channels, etc. The Corporate Communication Department manages both verbal and written communication with media.

The following social programs are being undertaken as part of the external stakeholder engagement process

The following social programs are being undertaken.

- In 2022, the 18-month transformation of the Sustainable Energy Based Tourism Practice Centre-SENTRUM project was completed in Ayvalık Küçükköy in cooperation with the United Nations Development Program (UNDP) and Sabancı University. With Sentrum, we aim to transform the chosen destination, promote sustainable tourism, and support local economic development. The project will directly or indirectly contribute to 10 of the 17 United Nations Sustainable Development Goals determined. More information about the project can be reached through its website (Sustainable Energy Based Tourism Application Center | SENTRUM)
- 'Enerjimi Koruyorum' project has continued in the reporting period. A vital topic in the field of energy in Turkey is efficiency. We aim to create and expand an awareness for energy saving among the public, especially primary school students, whom we see as future ambassadors. As part of the project, Enerjisa volunteers, the Energetic Volunteers, train primary school students on energy efficiency and perform theatre plays with professional actors. In 2025, Enerjisa celebrates the 15th anniversary of the project. With the events organized in Istanbul, Kocaeli, Kastamonu, Ankara, Mersin, and Adana, we have reached approximately 6 thousand children and increased their

- awareness about Energy efficiency. Children can also learn about the world's energy sources and how to protect these limited natural resources through animations and voiceovers specially prepared for them on the website www.enerjimikoruyorum.org.
- We also rearranged the May the Stars Not be Offended storybook as a home theatre with a finger puppet set and delivered it to more than 5 thousand children. The project aims to reach more than 10,000 children in 14 provinces within its scope.
- A mobile game is developed to reach children through an innovative channel. The' Enerjimi Koruyorum' mobile game enables children to build their cities while they learn how to save energy and what to care about. More than 300,000 children who had the opportunity to learn about scarce energy sources played our mobile game.
- In the scope of Sabancı Mobilization, initiated under the leadership of Sabancı Holding running from October 29 to November 10, 4,934 volunteers (employees and their families) (total of 15,516 volunteering hours) participated in volunteering activities such as waste collection, waste sorting workshop, Conifer Early Fire Detection system installation, Energy Savers project, 'Enerjimi Koruyorum' theater performance, 44th Istanbul.
- Participation in the Marathon and Permaculture Garden took part in tree planting activities.
- Enerjisa wants to increase awareness about the violence against Women. We became one of the strategic partners of the BADV-Business Against Domestic Violence Companies Network. Every year, Enerjisa informs its customers by sharing the support lines of the ministries that can be contacted in case of exposure to violence or witnessing violence on the electric bills throughout March.

Enerjisa contributes to their sports and educational activities to protect the youth from bad habits. Since 2010, the company employees have voluntarily supported Başkent EDAŞ Sports Club financially. Başkent EDAŞ Sports Club competed in all categories of leagues for ages 12-18 with a total of 135 athletes under the management of two coaches in 2024, achieving success by becoming champions in the U14, U15, and U16 leagues and third in the U17 and U18 leagues. While supporting the physical and mental development of young people, the club also prepares them for the future by fostering a team spirit and providing them with the opportunity to become healthy and well-rounded individuals who can realize their full potential.

5. GRIEVANCE MECHANISM

5.1 External Grievance Mechanism

Enerjisa has an external grievance mechanism in place as follows.

For Enerjisa Enerji:

In order to receive information about any issue related to the electricity retail activities, to submit a request, suggestion or complaint, the following mechanism exists:

- By personally visiting Enerjisa Customer Service Centers or Enerjisa Transaction Centers,
- By calling the Call Center at 444 4 372,
- By using the Appeal / Complaint Application channel at https://online.enerjisa.com.tr/anasayfa/talepve-onerilerim and www.enerjisa.com.tr,
- By direct e-mail to musteriiliskileri@enerjisa.com,
- Using the Enerjisa Mobile application,

For Distribution Companies:

- 186 call centre,
- Mobile 186 application,
- Social media accounts (Twitter, Instagram, Facebook),
- 'Şikayetvar' website
- The corporate websites
 - https://www.baskentedas.com.tr/
 - https://www.ayedas.com.tr/
 - https://www.toroslaredas.com.tr/
- E-mail,
- Government offices / Open door (Written grievances from public institutions),
- Petitions,
- Enerjisa Operation Centers,
- Whatsapp Customer and whatsapp mukhtars support line.
- Chatbox

5.2 Internal Grievance Mechanism

Enerjisa Code of Business Ethics, titled Enetik, sets a framework for employees to act with common values in all business processes. The code covers covers a broad range of topics, including human rights, environmental protection, anti-bribery and anti-corruption, compliance with legal regulations, fair competition, data privacy and confidentiality, media relations, engagement with public institutions and political organizations, conflicts of interest, gift giving and donations, working outside of the company, dress code, and health and safety. All employees are required to acknowledge and adhere to the Code of Conduct, while the Compliance Management Unit oversees compliance efforts.

The Ethics Committee is responsible for the implementation of the code and follow-up of the compliance process. Additionally, the Human Resources Department appoints Ethics Consultants to guide employees on compliance with the code. These consultants inform employees about issues that may violate business ethics and monitor the actions taken. They also support ethical monitoring activities carried out by the board members. 25% of the Board of Directors are women. The Chairman and the CEO positions are held by different people. The Internal Audit Committee, the Early Risk Detection Committee and the Corporate Governance Committee operate under the Board of Directors.

Internal Audit Department follows-up issues regarding the violation of work ethics. The consultants also follow the effectiveness of business ethics training and practices within the company.

All employees and other stakeholders of Enerjisa can report cases of non-compliance with the code of ethics to Enerjisa Enetik via various channels. Email: ENETİK@enerjisa.com, ethics notification form at www.enetik.enerjisa.com, by phone: +90 (312) 573 55 55, by fax: +90 (312) 573 55 55, or by mail: P.K. 2 06510 Emek/Ankara. They can also notify via the Sabancı Holding line. The head of the Internal Audit Department is the only person authorized to access notifications and is responsible for the security, confidentiality, and management of all notification channels. The Internal Audit Department, Ethics and Inspection Office independently and thoroughly examines Enetik notifications received via telephone, e-mail, fax, or mail. The results are reported to the senior management and to the Disciplinary Board when deemed necessary, and the Audit Committee is informed about the issue.

6. MONITORING AND REPORTING

6.1 Monitoring and evaluation activities

Engagement activity monitoring can be realized by identifying key performance indicators that reflect the objectives of the corporate SEP, and the specific tasks and actions. A series of sample key performance indicators by Project Phase is presented below. SEP will include a timeline for engagement activities and defining responsible parties for implementing and monitoring engagement activities.

Table 6-1 Monitoring and Evaluation

Monitoring Subject	Key Performance Indicators (KPIs)	Internal Monitoring Frequency
Stakeholder engagement	 Number of meetings with external stakeholders according to: Type of stakeholder group (e.g., central or local governmental authorities, gender-disaggregated, vulnerable persons, NGOs) Engagement method (e.g., face-to-face meetings, remote meetings including phone or video calls, correspondence, updates through the Project website, announcements, etc.) Meeting locations Number of meetings with internal stakeholders 	Monthly monitoring (Daily records on Stakeholder Engagement Logs to be kept by the Social Focal Point)
External grievance and demand mechanism	 Number of external grievances/feedbacks per: Settlement Subject (e.g., dust, noise, land damage, traffic, health, safety, etc.) Company (Contractor or Subcontractors) A related department within the Company, Contractor, or Subcontractor, or supplier Response timeframe Resolution timeframe Status of grievance/feedback (open, closed, etc.) 	Monthly monitoring (Daily records on the External Grievance Register to be kept by the Social Focal Point)
Internal grievance and demand mechanism	 Number of internal grievances/feedback Company A related department within the Company,	Monthly (Daily records on the External Grievance Register to be kept by the Social Focal Point)

This SEP will be periodically revised and updated annually during Project implementation. Monthly summaries of grievances will be prepared for the grievances raised by internal and external stakeholders, queries and related incidents, and the implementation status of corrective/preventive actions, consultations, and disclosure activities. Also, SEP monitoring and evaluation reports will be submitted to EBRD periodically. The Company will publicly

report on its environmental and social performance annually, including a summary of any grievances raised and how they have been resolved. To inform the external stakeholders Annual Environmental and Social Report (an overview of the Annual Environmental and Stakeholder engagement activities will be documented and filed to ensure accountable delivery of commitments made to stakeholders).

6.2 Reporting

The Company will keep track of commitments made (commitments tracker) and communicate progress made against these commitments regularly. The Company will prepare an Annual Stakeholder Engagement Progress Report summarizing SEP results, based on which updated information will be delivered and included in the yearly Sustainability Report.

CONTACT INFORMATION FOR THE PUBLIC

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Website: www.enerjisa.com.tr

Enerjisa Müşteri Çözümleri A.Ş. Email: emctalep@enerjisa.com

Toroslar EDAS Address:

Toroslar EDAŞ Genel Müdürlük Cemalpaşa, Cevat Yurdakul Cad. 4 A, 01120 Seyhan/Adana

Phone: 0322 455 60 00

Website: www.toroslaredas.com.tr

Email: musteriiliskileri@toroslaredas.com

Annex A. External Grievance Register and Closure Forms

GRIEVANCE & DEMAND REGISTER FORM

A - General Information					
Project/Plant Name					
Name of the Record	er				
Form Registry No					
Date of Register					
Place of Register:		☐ Site	office		☐ Settlement/Location
Type of Register		☐ Grie	vance		☐ Demand
B- Way of Rec	eiving G	rievan	ce/Dei	mano	1
☐ Telephone ☐ Petition (Please attach on to this form)				nunit	ee meetings (site visits) y meetings (Public Information Meetings etc.) □ Other
C.1- Informa Complainant/D		about int	the		C.2- Stakeholder Category
Name-Surname					Local governmental authorities
Contact Info	Phone				Local people (individual)
Contact mile	Email:				Local people (community) [# of beneficiary]
Address	Ziiidii.				Private sector
11001000					Nongovernmental organization
					Main contractors
Village/					Sub-contractors
Settlement					Suppliers
District/					Projects/Operations Employees
Province					Workers of (Sub-)Contractors
					Consultant
Cianatana af Canalaina					Media
Signature of Complaina			امديند		
Only for the complain			eivea		
via meetings, info desk,	, and vis.	us.			
D.1- Inform Grievance/Demand	nation	8	about		D.2- Grievance/Demand Category
	mation	-	about		□ Damage to land/Crop/Structure
Grievance/Demand (may include			clude		□ Damage to access roads
settlements of compliant/demandant)					□ Environmental Impacts (pollution, dust, noise)
					☐ Use of Lands without Owner's Consent and
				-	Legal Permission
					Restricting access to natural resources -lands
					☐ Payment of Usage Fee or Compensation
					□ Expropriation
					□ Demand for job or work from local
					□ Working conditions
					□ Laying off
					□ Non-payments of workers' wages

	□ Debt to local suppliers or sub-contractors			
	□ Demanding any supports on education□Demanding any supports for			
	households/individuals			
	□ Demanding any supports for			
	settlement/community			
	☐ Demanding any supports for local authorities			
E- Actions Recommended				

GRIEVANCE & DEMAND CLOSURE FORM

Grievance/Demand Form Number				
Name of the Recorder				
Date	/			
CLOSURE OF	GRIEVANCE/DEMAND			
	tion on how the grievance or demand has been resolved demand or grievance, if any, will be provided.			
	g signature of the compliant/demandant to prove his/her energisa after having made the related explanation on the			
(If the grievance is received through the internal	net, email respond will be sufficient)			
Explanation:				
Amount of Expenditure:				
Attachments				
Complainant/Demandant Name-Surname and Signature	Enerjisa Representative Title-Name-Surname and Signature			