



KAMUYU AYDINLATMA PLATFORMU

YEO TEKNOLOJİ ENERJİ VE ENDÜSTRİ A.Ş. New Business Relation

Summary

New business relation



**MERKEZİ KAYIT
İSTANBUL**
Türkiye Sermaye Piyasası - Merkezi
Saklama ve Veri Depolama Kuruluşu

New Business Relation

Related Companies []

Related Funds []

New Business Relation	
Update Notification Flag	Hayır (No)
Correction Notification Flag	Hayır (No)
Date Of The Previous Notification About The Same Subject	-
Postponed Notification Flag	Hayır (No)
Announcement Content	
Nature Of The Other Party With Which New Business Relation Will Start	Müşteri (Customer)
Name Surname Or Company Title Of Customer Or Supplier	Azerenerji CJSC
If Exists Share Of Customer Or Supplier In Net Sales Or Cost Of Goods Sold On Latest Disclosed Profit Or Loss And Other Comprehensive Income Statement Of Company	-
If Exists Share Of Customer Or Supplier In Trade Receivables Or Debts On Latest Disclosed Statement of Financial Position Of Company	-
Expected Starting Date Of New Business Relation	21/09/2026
If Exist Significant Provisions Of The Contract	Specified below
Impact Of New Business Relation On Company Activities	Positive Impact on Profitability and Revenue
Explanations	

Our Company has signed a contract with Azerbaijan's electricity grid operator, Azerenerji CJSC, for the turnkey delivery of a 250 MWh Battery Energy Storage System, including financing, under the EPC-F (Engineering, Procurement, Construction and Financing) model, with a total contract value of USD 58,600,000.

Combining our Company's engineering and project execution capabilities abroad with financing solutions, the project will be financed through local banks with a total repayment period of four years.

Following the two systems with a combined capacity of 500 MWh, contracted in 2025 and commissioned in the second quarter of this year, this project will further strengthen Azerbaijan's regional leadership in energy storage.

The project scope includes engineering, procurement, construction, installation and commissioning of the battery, Power Conversion System (PCS), Battery Management System (BMS) and Energy Management System (EMS), as well as integration with the high-voltage substation and the grid.

Construction will commence promptly, and the entire system will be commissioned within one year. The batteries to be used in the project will be manufactured by our group company, REAP Battery.

Respectfully announced to the public and our investors.

We proclaim that our above disclosure is in conformity with the principles set down in “Material Events Communiqué” of Capital Markets Board, and it fully reflects all information coming to our knowledge on the subject matter thereof, and it is in conformity with our books, records and documents, and all reasonable efforts have been shown by our Company in order to obtain all information fully and accurately about the subject matter thereof, and we’re personally liable for the disclosures.