



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	-
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	13/07/2026
If Exist Significant Provisions Of The Contract	-
Impact Of New Business Relation On Company Activities	Positive
Explanations	

Our subsidiary CALL Energy Inc., which operates in renewable energy investments, and our solution partner Inavitas Energy Inc. have formed Solesco3 Renewable Energy Inc. as a special purpose vehicle (SPV) for this project. Solesco3 is owned 70% by CALL Energy Inc. and 30% by Inavitas Energy Inc. Solesco3 has signed an agreement with companies within the Saves Energy Inc. Group, active in energy investments and electricity trading, for the implementation of two Battery Energy Storage System (BESS) projects with a total storage capacity of 120 MWh under Türkiye's first Build-Operate-Transfer (ESCO) model in the battery energy storage sector.

The total expected investment, including financing costs, is approximately USD 40 million, and the projects are expected to be commissioned in the first half of 2027.

The agreement covers project financing, turnkey engineering, procurement and construction of the Battery Energy Storage Systems (BESS), high-voltage substations and grid connection infrastructure, operation of the facilities for five years, and their transfer to the project owners at the end of the operating period.

The Battery Energy Storage Systems will be installed at the storage facility integrated with the Çamlıca Hydroelectric Power Plant owned by Çamlıca Hydroelectric Inc. and at the standalone energy storage facility owned by Kayseri Standalone Storage Inc., both of which are companies within the Saves Energy Inc. Group.

The battery energy storage systems will be manufactured by our subsidiary REAP Battery Technologies Inc., while the Power Conversion System (PCS), the Energy Management System (EMS), and the AI-powered energy trading platform will be supplied by our solution partner, Inavitas Energy Inc.

With this project, YEO Technology further strengthens its integrated energy infrastructure platform by bringing together investment development, project financing, engineering, equipment manufacturing, system integration, digital energy management, and long-term operational capabilities, while reinforcing its strategy of building long-term, predictable, and sustainable recurring revenues.

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.