



KAMUYU AYDINLATMA PLATFORMU

KONTROLMATİK TEKNOLOJİ ENERJİ VE MÜHENDİSLİK A.Ş. Tender Process / Result

Summary

Tender Process / Result

Tender Process / Result

Related Companies

Related Funds

Tender Process / Result	
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	
Subject of Tender	Mechanical Assembly of Gas Turbine, Generator Package, Steam Turbine and Equipment of 750 MW Combined Cycle Power Plant to be Established in Germany
Party Opened Tender	Overseas Customer
Board Decision On Bid for Tender	-
Other Parties if Participated in The Tender as a Group	-
Share of the Company if Participated in the Tender as a Group	-
Date of Tender Bid	12/12/2024
Ending Up Date of The Tender	26/12/2024
Tender Result	Won
Tender Value	9,750,000 Euros
Share of Company in Tender Value	-
Ratio Of Tender Value Corporate Share Amount To Gross Sales Revenue On Publicly Disclosed The Latest Financial Statement Of Company (%)	-
Explanations	

The project covering the mechanical assembly of the gas turbine, generator package, steam turbine and equipment of the 750 MW Combined Cycle Power Plant to be established in Germany, with a total cost of 9,750,000 Euros, was won between the Kontrolmatik Technology Energy and Engineering Inc. and Joule Global Energy Inc., in which our company is a 51% partner, and a customer located in Germany.

The project is a strategic transformation initiative that aims to transform an existing coal-fired power plant operating in Germany into a natural gas-fired energy facility and to transform it into a structure that can generate electricity with green hydrogen by making the supply infrastructure compatible when sufficient green hydrogen is supplied in the future, and aims to accelerate the transition to sustainable clean energy.

This initiative, which supports the 2050 carbon reduction targets of the European Union and Germany, aims to increase energy efficiency by encouraging district heating, strengthen sustainability, expand renewable energy sources and reduce fossil fuel use. We are proud to contribute to sustainable energy solutions and continue our work with determination to achieve these targets.

Turkish and English translations of this statement are available, and in case of any conflict between the Turkish and English versions of this statement, the Turkish version will prevail.

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.