



KAMUYU AYDINLATMA PLATFORMU

ÇAN2 TERMİK A.Ş. Material Event Disclosure (General)

Summary

Contract Signed Regarding FX-Based Electricity Sales to EÜAŞ



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

Material Event Disclosure General

Related Companies []

Related Funds []

Material Event Disclosure General	
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	
Explanations	

Çan2 Termik A.Ş. has signed a contract with Elektrik Üretim Anonim Şirketi (EÜAŞ) on 22/10/2025 within the scope of incentives for domestic coal power plants, under a dollar-indexed purchase guarantee, to sell the electricity produced at a minimum price of US\$75 per MWh. The contract will be valid for electricity sales made until December 31, 2029.

In accordance with the contract, if the hourly Market Clearing Price is below USD 75, the sale of electricity will be made at USD 75; if the Market Clearing price is above USD 75, the electricity sale will be made at the Market Clearing Price.

Within this framework, 264,628 MW of electricity to be produced during the remaining production period of 2025 and 1,731,852 MW of electricity to be generated annually between 2026 and 2030 will be sold directly to EÜAŞ at a minimum price of 75 USD/MWh.

In contradiction between Turkish and English versions of this public disclosure, Turkish version shall 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.