

## KAMUYU AYDINLATMA PLATFORMU

## TÜRKİYE SİGORTA A.Ş. Non-current Financial Asset Sale

## Summary

Share Transfer of Vakıf Enerji ve Madencilik AŞ





## **Non-Current Financial Asset Sale**

Related Companies [VAKBN]

Related Funds

| on-Current Financial Asset Sale  |   |
|--|---|
| Update Notification Flag   | Hayır (No)  |
| Correction Notification Flag   | Evet (Yes)  |
| Date Of The Previous Notification About The Same Subject   | 06.12.2022  |
| Postponed Notification Flag  | Hayır (No)  |
| Announcement Content   |   |
| Board Decision Date for Sale   | 01/12/2022  |
| Were Majority of Independent Board Members' Approved the Board Decision for Sale?                                    | Yes   |
| Title of Non-current Financial Asset Sold  | Vakıf Enerji ve Madencilik A.Ş.                       |
| Field of Activity of Non-current Financial Asset Sold  | Generating and selling electrical and thermal energy. |
| Capital of Non-current Financial Asset Sold  | 85,000,223.35 TL                                      |
| Date on which the Transaction was/will be Completed  | 06.12.2022  |
| Sales Conditions   | Peşin (Cash)  |
| Nominal Value of Shares Sold   | 1,503,860 TL  |
| Sales Price Per Share  | 1.66 TL   |
| Total Sales Value  | 2,494,349 TL  |
| Ratio of Shares Sold to Capital of Non-current Financial<br>Asset (%)  | 1.77  |
| Total Ratio of Shares Owned in Capital of Non-current Financial Asset After Sales Transaction (%)                    | 0   |
| Total Voting Right Ratio Owned in Non-current Financial Asset After Sales Transaction (%)                            | 0   |
| Ratio of Non-current Financial Asset Sold to Total Assets in<br>Latest Disclosed Financial Statements of Company (%) | 0.01  |
| Ratio of Transaction Value to Sales in Latest Annual Financial Statements of Company (%)                             | -   |
| Effects on Company Operations  | -   |
| Profit / Loss Arised After Transaction   | -   |
| How will Sales Profit be Used if Exists?   | Not Determined Yet                                    |
| Board Decision Date for Use of Sales Profit if Exists  | -   |
| Title/ Name-Surname of Counter Party Bought  | Türkiye Vakıflar Bankası TAO                          |
| Is Counter Party a Related Party According to CMB Regulations?   | Hayır (No)  |
| Relation with Counter Party if any   | Agency  |
| Agreement Signing Date if Exists   | 06/12/2022  |

| Value Determination Method of Non-current Financial Asset                               | -                           |
|---|-----------------------------|
| Did Valuation Report be Prepared?   | Düzenlenmedi (Not Prepared) |
| Reason for not Preparing Valuation Report if it was not<br>Prepared                     | -                           |
| Date and Number of Valuation Report   | -                           |
| Title of Valuation Company Prepared Report  | -                           |
| Value Determined in Valuation Report if Exists  | -                           |
| Reasons if Transaction wasn't/will not be performed in Accordance with Valuation Report | -                           |
| Explanations  |                             |

For the purpose of transferring all of our Vakıf Enerji ve Madencilik A.Ş. shares to Türkiye Vakıflar Bankası TAO, which represents 1.77% of Vakıf Enerji ve Madencilik A.Ş.; the share transfer agreement was signed between Türkiye Vakıflar Bankası TAO as buyer and our Company as seller on 06.12.2022 and the share transfer was completed as of the same date with 2,494,349 TL pricing for all rights and obligations.

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.