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KAMUYU AYDINLATMA PLATFORMU

# SMART GÜNEŞ ENERJİSİ TEKNOLOJİLERİ ARAŞTIRMA GELİŞTİRME ÜRETİM SANAYİ VE TİCARET A.Ş.
# New Business Relation

## Summary

Floating Solar Power Plant Project

# 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 | Corporate Establishment |
| 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 O fNew Business Relation | 30/04/2026 |
| If Exist Significant Provisions Of The Contract | - |
| Impact Of New Business Relation On Company Activities | Project included in the Strategy Document. Positive impact on sales and profit |
| **Explanations** | |

With a mission to create value based on advanced technology with a high-quality approach for a greener future, Smart Solar Technologies, as one of the leading solar panel manufacturers, is building a bright future with the most efficient and up-to-date solutions.

Within the scope of the plans included in our company's 2023-2027 Strategy Document, floating solar power plant (SPP) projects to be built on dam lakes, river ponds, etc., will be among the important energy production sources of the coming period with their benefits such as producing sustainable and clean energy, reducing the risk of drought by decreasing water evaporation, increasing solar panel efficiency with the cooling effect of water, easy portability, and eliminating the need for new energy transmission line investments.

Our subsidiary, Smart Solar Energy Equipment Marketing Inc., has received an advance payment from a corporate investor for the "Turnkey Floating SPP Installation Project with Specially Manufactured Water-Resistant Solar Panels" worth **€32,010,000 excluding taxes**.

This project is the first YEKA (Renewable Energy Zones) Floating Solar Power Plant to be built in Turkey, and an increase in such projects is anticipated in the coming period. The project will utilize domestically produced solar panels, manufactured specifically for floating solar power plants, using cells produced at our company's Aliağa facilities.

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.