



EKTER S.A. Undertakes the Construction of Sports Facilities for the Panathinaikos Amateur Athletic Club

EKTER S.A., in accordance with Regulation (EU) 596/2014 and the Athens Stock Exchange Regulation, informs the investment community that on 26 May 2026 it signed a contract with ALPHA INVESTMENT PROPERTY ELAIONA S.A.

The subject of the contract is the “Construction of the sports facilities of the Panathinaikos Amateur Athletic Club”. The contract price has been set at a lump-sum amount of €33,600,000.00 (plus 24% VAT), while the total completion period for the project is set at 16 months.

Following the signing of the above contract, the backlog of public and private projects being executed by EKTER S.A. (either independently or through its participation in joint ventures) amounts to €202.06 million.

About EKTER S.A.

Founded in 1959, EKTER S.A. is a rapidly growing Greek construction company with unique quality characteristics. For more than 65 years, it has operated with consistency, reliability, efficiency and, above all, integrity, delivering high-quality projects. Its strategy focuses on strengthening its business activity and continuously improving its operations, having developed a business model centered on construction, where the company possesses extensive expertise and accumulated know-how across a broad project portfolio. This portfolio is steadily diversified through its expansion into related sectors such as hospitality, real estate and Public-Private Partnership (PPP) projects. EKTER S.A. now meets the criteria for obtaining the highest 7th-class contractor license and has submitted the relevant application to the competent authorities. With respect for both the environment and people, EKTER S.A. delivers projects that contribute, through their character and values, to shaping the identity of modern Greek culture, aiming to create added value not only for its shareholders but also for Greek society as a whole. The company has been listed on the Athens Stock Exchange since 1994.