

## **Build Expo Greece, 19-22 October 2023: One exhibition, thousands of business opportunities**

Build Expo Greece 2023, the largest exhibition of the construction and building sector in Southeast Europe and East Mediterranean, will take place on 19-22 of October, at Metropolitan Expo, in Athens, Greece, gathering the regional market and showcasing its potential.

The exhibition will present the most advanced products and services, covering a wide range of the sector, with a main focus on bioclimatic building and energy efficiency. Paints, insulating materials, cement products, aluminium products, frames, marble and stones, floors, tiles, tools and equipment, as well as construction machinery, are just some of the categories that will be showcased in the halls of the exhibition centre.

In addition to presenting a multitude of exhibits and services, Build Expo Greece provides its trade visitors with the know-how to handle new technologies, both as products and as services. Through parallel events, with conferences and workshops by official bodies and distinguished professionals, Build Expo Greece becomes a training centre and opens perspectives that had not been explored before.

Furthermore, the exhibition, capitalising on its reputation, continues to invest in its international character. By implementing an extensive international promotion campaign, it is attracting major construction companies from Southeast Europe and East Mediterranean, as well as from other regions of high market importance.

Build Expo Greece, the platform that encourages entrepreneurship, offers modern tools, creating opportunities for progress and development. With consistency and vision, the celebration of the sector will highlight the strength of the specific industry, but at the same time it will also underline that the exhibition is the ideal place for all professionals interested in strengthening their presence in the market.

**In Build Expo Greece success is not just a simple dream.  
We have the tools to make it a reality.**