Press release

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BOUYGUES CONSTRUCTION IS CHOSEN TO BUILD THE MOHAMMED VI INTERNATIONAL UNIVERSITY HOSPITAL IN RABAT

BYMARO, the Moroccan subsidiary of Bouygues Construction, will carry out the construction of the Mohammed VI international university hospital in Rabat. Handover is scheduled for September 2025, and the contract is worth approximately €450 million.

@AIA Architectes

Located in the heart of the Moroccan capital, the Mohammed VI international university hospital in Rabat will consist of four six-storey buildings and a 25-storey tower. With a total area of more than 275,000 m^2, it will house first-class healthcare and teaching facilities, including:

- 553 beds and 20 operating theatres equipped with the most advanced medical technology.
- 15 lecture theatres, 72 teaching rooms and 217 rooms for practical work, all featuring the latest audiovisual technology.

Designed by AIA Architectes, the hospital will be arranged around three complementary structures:

- The tower, which will house the consultations, the hospital and university administration areas, as well as a number of teaching areas.
- The hospital, which will house the technical facilities, emergency services, diagnostic and interventional imaging facilities, intensive care, inpatient wards and logistics.
- The university, which will house all the lecture theatres.

The Mohammed VI international university hospital in Rabat is intended to support national and regional healthcare policies. It hopes to become a benchmark for future university hospitals in Morocco, in terms of architecture and of the quality of both care and teaching. The project is aiming for Exceptional HQE certification for the teaching component, including the installation of 8,800 m² of photovoltaic panels with an output of 2 MWp[1], which will cover more than 10% of the site's overall needs. Lastly, the design chosen will reduce carbon emissions by over 40% compared with benchmark projects.

The project will mobilise 3,500 site workers (including subcontractors) during peak periods.

Pierre-Eric Saint-André, Deputy CEO of Bouygues Construction with responsibility for international building projects, said: "We are proud to have been chosen to construct the Mohammed VI international university hospital in Rabat and to be able to contribute to the provision of healthcare services for thousands of Moroccans. We will call on all our technical expertise to meet the ambitious deadlines and achieve the environmental targets that have been set."

The Mohammed VI International University Hospital in Rabat will be the third hospital project in Morocco undertaken by BYMARO over the past five years, following the handover of the Mohammed VI university hospital in Bouskoura in 2019 and the ongoing construction of Smart Health Care City in Benguerir, attesting to the company's expertise in healthcare infrastructure projects.

ABOUT BOUYGUES CONSTRUCTION

With 32,500 employees working in 60 countries, Bouygues Construction designs, builds and rehabilitates the infrastructures and buildings that are essential for a sustainable society. All over the world, the Group's teams support the development of low-carbon energy production and public transport infrastructures and provide their expertise in the design, construction and renovation of buildings and neighbourhoods essential to life (health, education, work, tourism, leisure, public services, defence, etc.). The teams' commitment is based on three top priorities: safety culture, respect for human rights and ethics. In 2023, Bouygues Construction generated sales of €9.8 billion.

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[1] MWp stands for Megawatt peak. The "peak" power of a photovoltaic installation is the maximum power it can deliver to the electricity grid. 1 MWp corresponds to a peak of 1 million watts.