



## PRESS RELEASE

### ANRE approves and publishes the national electric power system's renewable hosting capacity targeting 10429 MW by 2030

Rabat, January 30<sup>th</sup>, 2026 – Within the scope of the implementation of the High Guidelines of **HIS MAJESTY KING MOHAMMED VI, MAY GOD ASSIST HIM** with a view to accelerate the energy transition of our country and in line with current legislative provisions, the Council of the National Electricity Regulatory Authority (ANRE) convened in Rabat on January 28<sup>th</sup>, 2026, to **approve and publish the national electric power system's hosting capacity for the 2026–2030 period**.

This hosting capacity has been established at **10429 MW**, providing additional hosting capacities of **1091 MW** and **3193 MW** compared with the 2025–2029 and 2024–2028 periods, respectively, and reflecting increases of approximately **12%** and **44%** relative, respectively, to the levels recorded during the aforementioned periods.

This dynamic represents a significant milestone in the development of the national electricity market and reflects the ongoing strengthening of the national electricity infrastructure, providing operators with enhanced visibility regarding medium-term investment and development prospects.

The development of this hosting capacity is based on a methodical and collaborative approach, involving all system operators. This approach has enabled a rigorous assessment of the actual capacities of the transmission and distribution networks.

The publication of the hosting capacity serves as a critical leverage for transparency and predictability, in accordance with the legislative framework governing the sector. It is designed to enlighten the decisions of both public and private operators, as well as those of the competent authorities.

With this objective, ANRE has developed a tailored platform, accessible via its website, intended for all stakeholders in the electricity sector, notably renewable energy project developers.

Through this decision, the Authority reaffirms its commitment to support the implementation of the national energy policy, to promote optimal investment planning, while ensuring the security, continuity and performance of the electricity network.

This project has benefited from the financial support of two funders, namely the African Development Bank and the German Cooperation.

The note detailing the electric power system's hosting capacity for the 2026–2030 period, as well as the publication platform, are available at the following link: [www.anre.ma](http://www.anre.ma)