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According to Mahmoud Kamani, Deputy Minister of Energy and head of Iran's Renewable Energy and Energy Efficiency Organisation (SATBA), Iran is set to construct a new 1,000-MW solar array in Qazvin.

This initiative marks the beginning of a series of "Solar Parks" in the country and is expected to double the renewable energy output once fully operational. Kamani emphasized that solar energy and electric vehicles (EVs) are witnessing a surge in investments globally, and Iran aims to be part of the "green transition."

Additionally, plans for constructing solar power plants up to 3 MW in other cities were unveiled, with electricity generated to be sold to SATBA, offered on the green industrial electricity exchange board, or used for cryptocurrency mining.

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