



Bulgaria hybrid solar and wind energy system

Konstantin Nenov, director of Bulgaria-based investment firm Renalfa AD, told pv magazine that construction has started on Bulgaria's first hybrid wind-solar energy project.

The construction of the solar park Tenevo Solar, the start of the first hybrid renewable energy complex Tenevo, has begun. The Tenevo RES complex will also include wind turbines and energy storage modules.

Konstantin Nenov, director of Bulgaria-based investment firm Renalfa AD, told pv magazine that construction has started on Bulgaria's first hybrid wind-solar energy project. Called Tenevo Solar, the project is planned to have a solar capacity of 237.58 MW, a wind capacity of 237 MW and a storage capacity of 250 MW-500 MWh.

The Tenevo hybrid power plant, the first in Bulgaria, will consist of a solar and wind power plant and a battery storage system. Eurowind Energy and Renalfa IPP marked the start of the construction of the photovoltaic ...

On September 19, the construction of Bulgaria's first hybrid project for renewable energy began, which includes capacities of 238 MW of solar power, 250 MW of wind turbines and batteries that store up to 500 MWh of energy. The solar ...

We are thrilled to share Solarpro's involvement in Bulgaria's first hybrid renewable energy project. We are taking the lead as the EPC developer of the first phase of the project in Tenevo which includes the commissioning of a 237.58 MWp solar park.

On September 19, the construction of Bulgaria's first hybrid project for renewable energy began, which includes capacities of 238 MW of solar power, 250 MW of wind turbines and batteries that store up to 500 MWh of energy. The solar part, which will be built on the old military airport next to the Yambol village of Tenevo, is positioned as ...

The company has built over 2.5 GW of wind energy projects in Europe and already owns a small solar park in Bulgaria. Eurowind Energy is among the pioneers in Europe, investing in large-scale projects for the production of green hydrogen (PtX).

The Tenevo hybrid power plant, the first in Bulgaria, will consist of a solar and wind power plant and a battery storage system. Eurowind Energy and Renalfa IPP marked the start of the construction of the photovoltaic segment, planned at 238 MW in peak capacity.

The first phase of a hybrid onshore wind, solar and storage project in Tenevo in southeastern Bulgaria have



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started. The project's investor is EURA IPP, a joint venture of Renalfa IPP Eurowind Energy.

Danish wind developer Eurowind and Bulgarian renewable investor Renalfa this September broke ground on a hybrid wind-solar-and-storage project in southeastern Bulgaria, the country's first hybrid project - and one sign of the country's renewed interest in wind energy.

Constructing Bulgaria's first hybrid power facility, the 237-MW Tenevo Solar Park. It will be accompanied by 250 MW of wind turbines and 250 MW/500 MWh of battery storage. A joint investment by Eurowind Energy and Renalfa IPP, it will drive Bulgaria's green transition and provide a strong boost for renewable energy in southeast Europe.

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