

Solar Photovoltaic Power Generation Announcement



Overview

RWE and KRONOS TITAN (KRONOS) are breaking new ground in the sustainable energy supply of industrial sites. RWE plans to build and operate a ground-mounted photovoltaic plant with an output of 24. 7 megawatts peak on a 20-hectare site at the KRONOS location in Nordenham, Lower Saxony. Badajoz, 9 June 2026 – Plenitude has started production at the second 200 MW block of the Renopool photovoltaic project, located in the municipality of Solana de los Barros, in Badajoz (Extremadura, Spain). The analysis provides an open access, high resolution basis for more precise and targeted energy planning. The rooftops of EU's 271 million buildings could host around 2. 3. Global renewable power capacity is expected to double between now and 2030, increasing by 4 600 gigawatts (GW). Anchored in real-world sector and country transitions, it provides an independent set of credible scenarios covering electricity, industry, buildings and transport, and. CRRC Zhuzhou Institute to showcase 6. X Liquid-Cooled Energy Storage System at The smarter E Europe 2026. Hagag Europe and Airengy's Romania project will harness the latter's long duration energy storage AirBattery technology with underground salt caverns to eventually reach 5 GWh storage capacity.



Article Content

Smart Energy

This project is one of the key agricultural photovoltaic power generation projects in Wanning City, making full use of the local barren slopes and abundant solar

Global Solar Deployment Hit New Records in 2025

This column highlights the rapid growth of solar PV driven by its strong cost competitiveness, contribution to energy security, and role in decarbonization. While 2025 saw record

News Archives

Enphase Energy has launched its IQ9N Microinverter, which uses gallium nitride (GaN) technology, for the European residential solar sector.

LONGi Sets New Global Solar Cell Efficiency Records

LONGi Announces Two New Global Solar Cell Efficiency Records — On June 12, 2025, LONGi made a significant announcement during the

Energy Trends: UK renewables

Renewables obligation - update to certificates & generation (ET table 6.3) Monthly update to energy trends renewables obligation - certificates & generation data.

Major Solar Projects List – SEIA

There are over 1,450 major energy storage projects currently in the database, representing more than 125,000 MWh of capacity. The list shows that there are more than 208 GWdc

RWE to produce solar power for KRONOS TITAN at Nordenham site

RWE and KRONOS TITAN (KRONOS) are breaking new ground in the sustainable energy supply of industrial sites. RWE plans to build and operate a ground-mounted photovoltaic plant with

Massive expansion of renewable power opens door to

The report shows that under existing policies and market conditions, global renewable power capacity is now expected to grow to 7 300 GW over the

Alternative Energy | Pros, Cons, Debate, Arguments,

Alternative energies (meaning alternatives to fossil fuel energy) include renewable sources—such as solar, tidal, wind, biofuel, hydroelectric, and

Executive summary – Renewables 2025 – Analysis

Solar PV accounts for almost 80% of the global increase, followed by wind, hydropower, bioenergy and geothermal. In more than 80% of countries

Solar photovoltaics deployment

September 2022 Solar PV deployment stats published. April edition of Solar PV deployment data published October 2017 solar photovoltaics deployment and statistics contact

Clean Energy Generation

In 2024, DCAS assessed all City-owned buildings larger than 10,000 gross square feet for solar readiness and identified nearly 29 MW of rooftop solar potential. As

Government to make "plug-in solar" available within months

Today, the government is driving forward with the rollout of "plug-in" solar panels (low-cost panels that families can put on their balconies or outdoor space) to be available in shops within...

Australian Renewable Energy Agency (ARENA)

The Australian Renewable Energy Agency (ARENA) improves the competitiveness and increases the supply of renewable energy in Australia.

UL Solutions Debuts Testing and Certification

By addressing safety risks associated with plug-in solar systems, UL Solutions is helping to enable safer, more accessible solar power options for

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Plenitude has started production across the entire Renopool plant in ...

With the 200 MW southern block entering into operation, the plant is now fully operational with its total installed capacity of 330 MW The company currently has approximately 1.8 GW of

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NABCEP's 2027 CE Conference in Mobile, AL - March 15-18, 2027 The advanced-level content presented at the annual NABCEP CE Conference is geared toward PV industry professionals who

Snapshot 2025

In 2024, global photovoltaic capacity rose to more than 2.2 TW, up from 1.6 TW in 2023, with over 600 GW of new PV systems commissioned. This marks another record year for PV deployment, despite

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Net Zero by 2050 – Analysis

Renewables Renewable energy technologies like solar and wind are the key to reducing emissions in the electricity sector, which is today the single

SunPower – Powering a Brighter Future | SunPower®

An Announcement from our CEO, T.J. Rodgers Discover our vision for powering the future of energy through cutting-edge solar solutions.

Rooftop solar could meet 40% of EU's long-term

A new EU-wide analysis shows that rooftop solar photovoltaics could supply around 40% of Europe's electricity by 2050. The analysis provides an

BMWE Newsletter Energiewende | Energy policy package for the

The new energy policy package includes four legislative initiatives to strengthen the market integration of photovoltaic systems, boost digitalisation, and simplify the operation of energy storage. The primary

New Energy Outlook 2026

The New Energy Outlook is BNEF's annual report focused on long-term energy and climate scenarios for the energy transition.

All latest news

Energy costs shape competitiveness in both global and local markets. As fossil and nuclear prices continue to rise, solar and wind are no longer

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