

Press release

RWE produces solar power for KRONOS TITAN in Nordenham

- **More than 38,300 solar modules installed and commissioned**
- **New solar farm to cover a significant share of KRONOS TITAN's power demand**
- **Long term Power Purchase Agreement (PPA) supports KRONOS TITAN's transformation strategy**

Essen/Nordenham, 29 May 2026

RWE and KRONOS TITAN (KRONOS) are advancing the sustainable energy supply of industrial operations. RWE has successfully built and is now operating a ground-mounted photovoltaic plant with a capacity of 24.7 megawatts peak on a 20-hectare area at the KRONOS facility in Nordenham, Lower Saxony.

RWE leases the land from KRONOS on which the new solar farm is located. KRONOS purchases the climate-friendly electricity generated there under a long-term Power Purchase Agreement (PPA). The project highlights how close cooperation between energy providers and industrial companies can support sustainable transition.

Carsten Büsing, Plant Manager of KRONOS TITAN GmbH at the Nordenham site:

”Over the long term, the new solar farm will cover a significant share of our electricity demand for at least the next 25 years. This is a crucial step towards achieving our transformation goals and underlines our commitment to more sustainable operations.”

Sopna Sury, CEO RWE Renewables Europe & Australia GmbH: “The commissioning of this solar park shows that the energy transition succeeds when we work together. Industrial customers like KRONOS TITAN provide land while we take over the investment, planning, construction and operation of the solar farm, as well as integrating our experience in energy trading. Customers thus receive long-term green electricity at predictable conditions.”

The solar farm comprises more than 38,300 modules and is expected to generate approximately 22,000 megawatt hours of electricity annually – enough to supply a substantial share of the Nordenham site’s power requirements.

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KRONOS TITAN

KRONOS is a leading global producer and marketer of value-added titanium dioxide pigments, or TiO₂, a base industrial product used in a wide range of applications. We take pride in making the world brighter with the most effective whitening agent in the world – titanium dioxide (TiO₂). TiO₂ is a white pigment playing a key role in the production of paints and coatings, plastics, papers, fibers as well as in specialties such as cosmetics, pharmaceuticals, glass, and ceramics. The Nordenham facility was founded in 1969. Continuous investments and improvements have expanded the annual TiO₂ sulfate production capacity from 40.000 mt when the plant was built to 60.000 mt today. The plant employs 350 people.

RWE

RWE is leading the way to a modern energy world. With its investment and growth strategy, RWE is contributing significantly to the success of the energy transition and the decarbonisation of the energy system. Around 20,000 employees work for the company in over 20 countries worldwide. RWE is one of the leading companies in the field of renewable energy. RWE is investing billions of euros in expanding its generation portfolio, in particular in offshore and onshore wind, solar energy and batteries. It is perfectly complemented by its global energy trading business. Thanks to its integrated portfolio of renewables, battery storage and flexible generation, as well as its broad project pipeline of possible new builds, RWE is well positioned to address the growing global demand for electricity, particularly driven by further electrification and artificial intelligence. RWE is decarbonising its business in line with the 1.5-degree reduction pathway and will phase out coal by 2030. RWE will be net zero by 2040. Fully in line with the company's purpose - Our energy for a sustainable life.

Forward-looking statements

This press release contains forward-looking statements. These statements reflect the current views, expectations and assumptions of management, and are based on information currently available to management. Forward-looking statements do not guarantee the occurrence of future results and developments and are subject to known and unknown risks and uncertainties. Actual future results and developments may deviate materially from the expectations and assumptions expressed in this document due to various factors. These factors primarily include changes in the general economic and competitive environment. Furthermore, developments on financial markets and changes in currency exchange rates as well as changes in national and international laws, in particular in respect of fiscal regulation, and other factors influence the company's future results and developments. Neither the company nor any of its affiliates undertakes to update the statements contained in this press release.

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