

XTENDED POWER DELTA

ADDITIONAL YIELD OF UP TO +3.5%

SITE-SPECIFIC YIELD MAXIMISATION

INDIVIDUAL LOAD & BENEFIT ANALYSIS

ATTRACTIVE RETURN ON INVESTMENT

COMBINABLE WITH XTENDED LIFETIME DELTA



NOW YOUR DELTA CAN DO EVEN MORE.

- **More output:** Xtended Power delta can increase the yield of your wind turbine by up to +3.5 percent
- **More flexibility:** three different power modes offer you a tailor-made solution for your site based on an individual load analysis
- **More service:** our technology experts provide professional support, including a detailed analysis of the optimisation potential of the specific project, consultation on the permit application and implementation in the field

We look forward to optimising the annual energy production of your delta turbines.

Contact us! Talk to your local account manager or write us at delta.upgrades@nordex-online.com



XTENDED POWER DELTA

Your benefit: Individualised yield optimisation

As the manufacturer, we know your wind turbine better than anyone else and we can utilise our many years of experience to ensure that it operates even more efficiently with our upgrades: Xtended Power delta offers the flexibility needed to max out the full potential of your delta turbine and to achieve an increase of up to +3.5 percent in annual energy production.

Step 1: Analysis of the potential for optimising a specific project

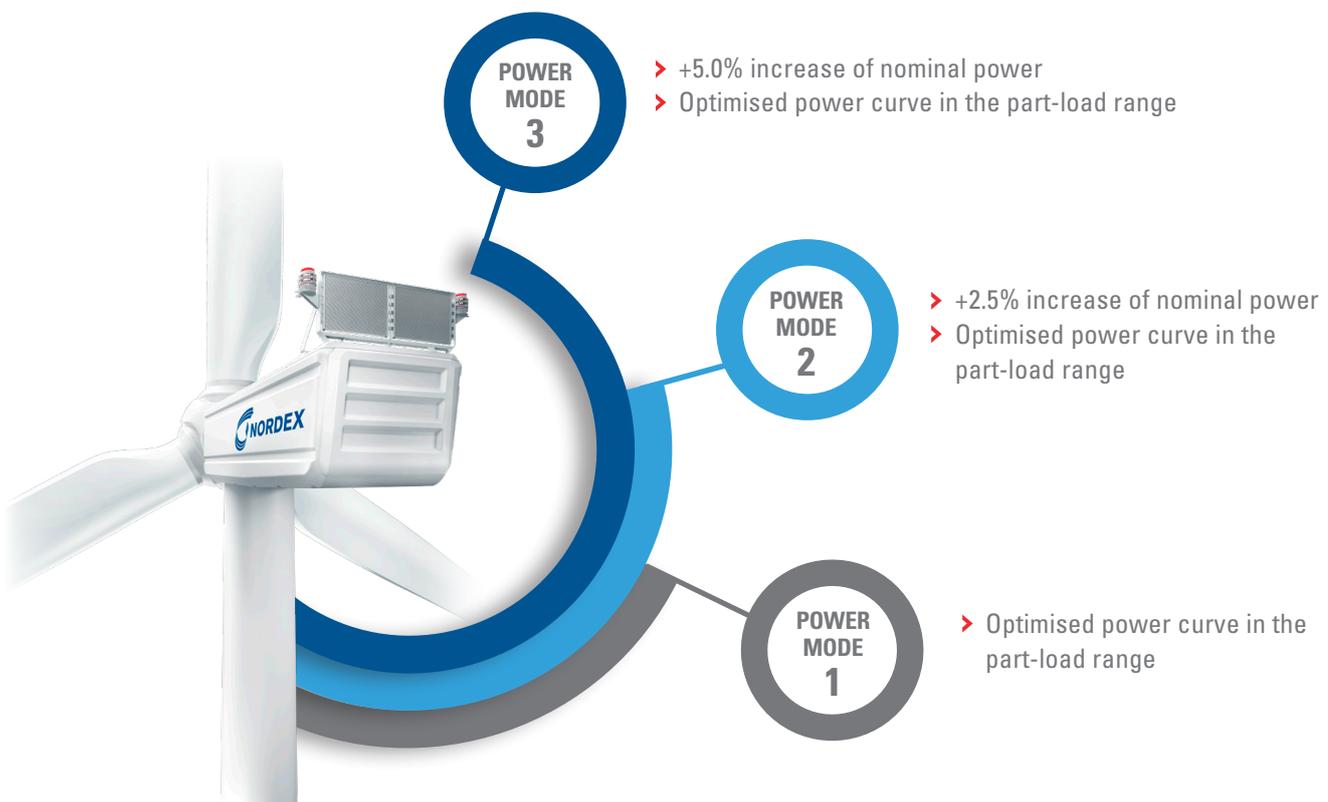
Using our TÜV-certified analysis method as a basis and taking into account the specific characteristics of your site, we evaluate the load buffers of each individual wind turbine to calculate the potential for boosting the yield.

Step 2: Selection of the ideal power mode for your site

Depending on the specific potential that your wind farm has for optimisation, our experts propose one of three power modes, and, where applicable, a combination with our Xtended Lifetime delta product. We will offer you a proposal to meet your specific requirements.

Step 3: Administrative support and implementation

Our team of technology experts and local operatives will help you communicate with the relevant authorities and grid operators. We will ensure that the upgrade process of your wind turbine will run smoothly.



Extra: Combine your upgrade with Xtended Lifetime delta

More yield over an even longer period of time: the individual load-based analysis indicates whether you can continue to viably operate your wind turbine beyond the 20 year mark. To this end, the structural, electrical and safety-relevant components are checked for their suitability for extended operation. The opinion that we provide can help you demonstrate the technical viability to the relevant stakeholders as a basis for structuring and planning your financial arrangements