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Cell Mind signs with Entrix to optimize 20.64 MWh grey co-location battery storage system in Dietmannsried / Langenzeil

Entrix is taking on the commercialization and balancing group management for a battery storage project developed by Cell Mind in Dietmannsried / Langenzeil. The battery storage system has a power output of 10.32 MW and a storage capacity of 20.64 MWh. It shares its site with a PV plant and is scheduled to start commercial operation in 2027.

Grey co-location: A shared and flexible grid connection

The battery storage system and the PV plant share a single grid connection point. They are subject to a joint feed-in limit of 10 MW, with the PV plant taking priority: if their combined output exceeds this limit, the battery's discharge power is reduced. In addition, distribution system operator AllgäuNetz can limit the battery's charging and discharging under a flexible connection agreement for a capped number of hours per year. AllgäuNetz sends these limits directly via the Entrix LocalFlex API, so they are automatically factored into trading and dispatch.

Seven-year capacity reservation with offtake partner DB Energie

The asset is operated by the project company Batteriepark Langenzeil GmbH. Under a Power Storage Agreement (PSA) with a seven-year term, it reserves up to 10 MW of the battery's power capacity for DB Energie. In return, DB Energie pays a fixed capacity price and receives an option on this capacity. The PSA explicitly designates Entrix as the party responsible for commercialization.

> *"Dietmannsried / Langenzeil marks a step up in complexity for our projects: the battery shares its grid connection with a PV plant, and the grid operator can also intervene. That calls for a trading partner who factors in these constraints from day one. In Entrix, we have found exactly that partner, and we are very pleased to continue our collaboration",* says Roger Köhler, Managing Director of Cell Mind.

> *"Grid connection capacity is a bottleneck for many storage projects. Shared and flexible grid connections are one way to address this, provided that commercialization consistently factors in the constraints. We are pleased to support Cell Mind on this project",* says Steffen Schülzchen, Founder and CEO of Entrix.

Beyond Dietmannsried / Langenzeil, Cell Mind and Entrix are already in talks about further storage projects from Cell Mind.

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About Cell Mind

Cell Mind GmbH, headquartered in Kraftisried in the Allgäu region of Germany, develops and operates large-scale battery storage projects across Europe. Cell Mind plans, builds and monitors innovative battery storage solutions for both green and grey power, from potential analysis and individual project concepts through to commissioning and beyond.

In doing so, Cell Mind contributes to the integration of renewable energy and the stabilization of power grids.

About Entrix

We are an energy trader and market leader for trading flexible energy systems in Europe.

Beyond AI-powered trading, Entrix provides innovative solutions for long-term revenue security and grid-supportive battery operation. With our full-service package, we support clients throughout every project phase – from technical design and integration to continuous optimization, all the way to 24/7 operational support. That includes adapting to changing market conditions and unlocking new revenue opportunities.

With more than 4,5 GW and 13 GWh as well as 103 battery storage assets under contract, Entrix is active in Germany, Poland, Italy, Spain, and Portugal, with offices in Munich, Warsaw, Milan, and Madrid. Entrix has been pioneering battery optimization in Germany by managing one of the country's first large-scale storage projects – and is now the trusted partner of leading infrastructure players such as Encavis, MEAG (Munich Re), as well as a wide range of local utilities.