



Netherlands industrial microgrids

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The Groningen Microgrid Project was completed using smart grid as the technology category. It is a microgrid, renewable integration project with a rated capacity of 10MW. It is implemented in the renewable energy generator.

– Alfen was selected by Ecorus, an international solar PV developer and constructor, to deliver local micro-grids and connections to the central power grid for solar PV farms Tholen and Leeksterveld in the Netherlands.– Leeksterveld is located in the province of Groningen and has a capacity of 10 MWp.

All publicly-announced smart grid projects included in this analysis are drawn from GlobalData's Power IC. The information regarding the projects is sourced through secondary information sources such as country specific power players, company news and reports, statistical organisations, regulatory body, government planning reports and their publications and is further validated through primary from various stakeholders such as power utility companies, consultants, energy associations of respective countries, government bodies and professionals from leading players in the power sector.

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