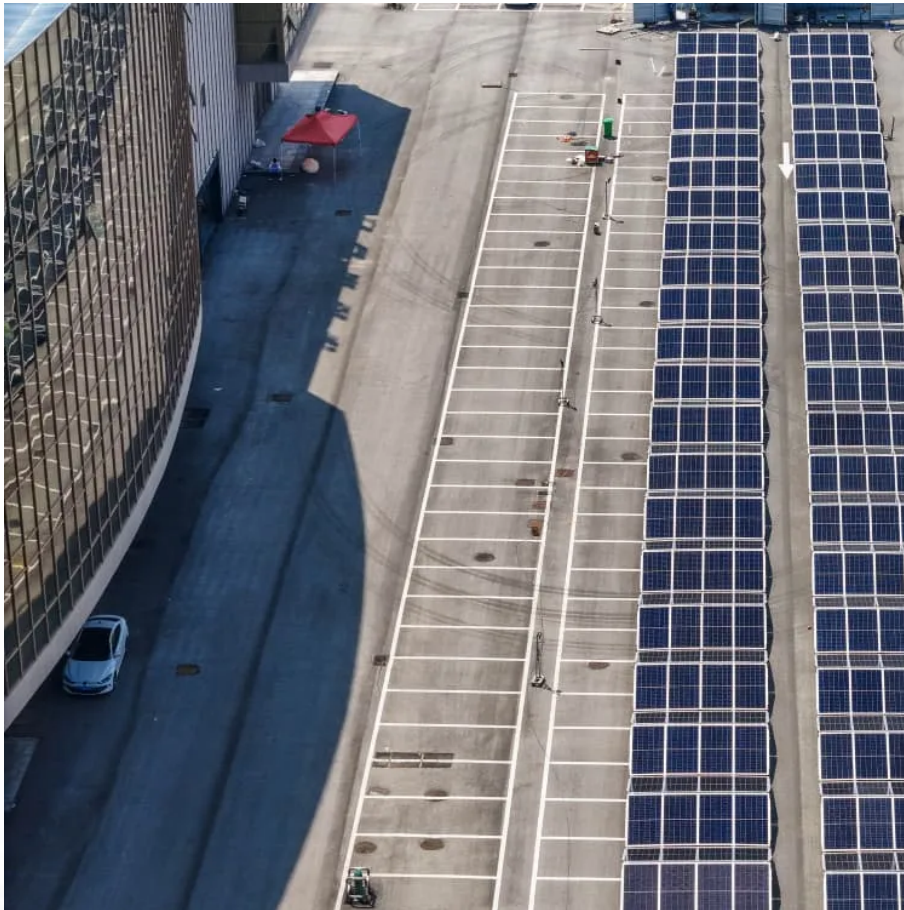


Dublin container emergency power generation equipment





Overview

Why are there emergency power plants in Ireland?

The emergency power plants are part of an overall CRU programme to boost electricity generation and to stabilise the Irish power supply system. In recent years, growing demand and a squeeze on supplies prompted several formal warnings to operators that electricity reserves were dangerously low.

How many homes can a Dublin power plant supply?

The Dublin plants will have the capacity to generate 240 mega watts (MW) of electricity between them, enough to supply up to 240,000 homes, according to some industry calculations. Meanwhile, Shannonbridge and Tarbert have planning permission and have applied to the Environmental Protection Agency for other licences needed.

Which Irish power plants will start generating electricity in 2024?

Three of the plants, two in Dublin and one in Shannonbridge, Co Longford, will begin generating electricity this winter, while the fourth, in Tarbert, Co Kerry, will come on stream in 2024, according to the Commission for the Regulation of Utilities (CRU).

Where in Ireland will electricity be made in 2024?

Two plants in Dublin and one in Shannonbridge, Co Longford, will start making electricity this winter, while another in Tarbert, Co Kerry, will come on stream in 2024, the Commission for the Regulation of Utilities says. Photograph: Asim Hafeez/Bloomberg



Dublin container emergency power generation equipment



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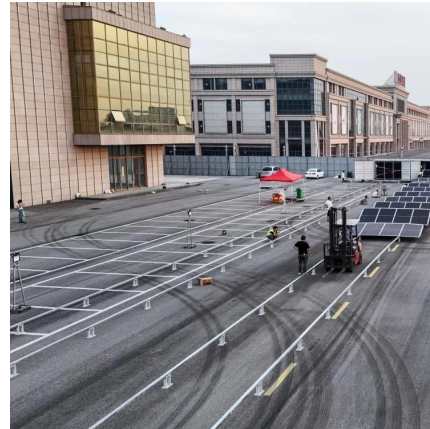
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