

Isle of Grain, LNG Gas Importation Facility

National Grid said it plans to move forward with its £310 million, third expansion project for its Isle of Grain LNG terminal. The expansion will increase total capacity by 50% to 14.8 million metric tonnes of LNG per year starting in October 2010. The second expansion project is currently under construction. This expansion will increase its current capacity of 3.3 million metric tonnes of LNG per year to 9.8 million metric tonnes per year starting in 2008



One of the 30m high 100m diameter Liquefied Natural Gas holding tanks at the Isle Grain site.

Throughout the project during the various construction phases, Blakley Electrics equipment has been used to provide power distribution and lighting.

Initial discussions with the electrical designers, at their Paddington office, led to the specification of Blakley Electrics Mains Distribution Assemblies (MDA's). The MDA's were used for provision of power during the construction phase of the project. The MDA's were used at the main incoming supply source as well as for distribution to and acting as sub-mains distribution boards.



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