



Norway florida microgrids

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The energy system (generation, transmission, demand) will become more decentralised with production taking place closer to customers and involving technologies such as solar panels, fuel cells, micro-turbines, storage and combined heat and power systems.

The result may involve smaller communities producing their own energy, utilising microgrids and island systems that are only connected to a higher-level grid for distribution and security purposes. Since microgrids can function in isolation, they are independent of factors such as prices, grid failures, etc. This independence means that components, communication and installation configurations must be modelled and tested. Effective communication and secure operation in relation to smart grids is essential to ensure a reliable and profitable outcome.

Who are our clients?End-users (in microgrids) Municipalities (new construction and restoration of older town districts)Energy suppliers and power companiesIndustrial/commercial companies (building contractors, component manufacturers)Norwegian and international research institutions

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