



POWER ANYWHERE

Levercor can deliver all the power you need in remote locations where grid electricity is not available.



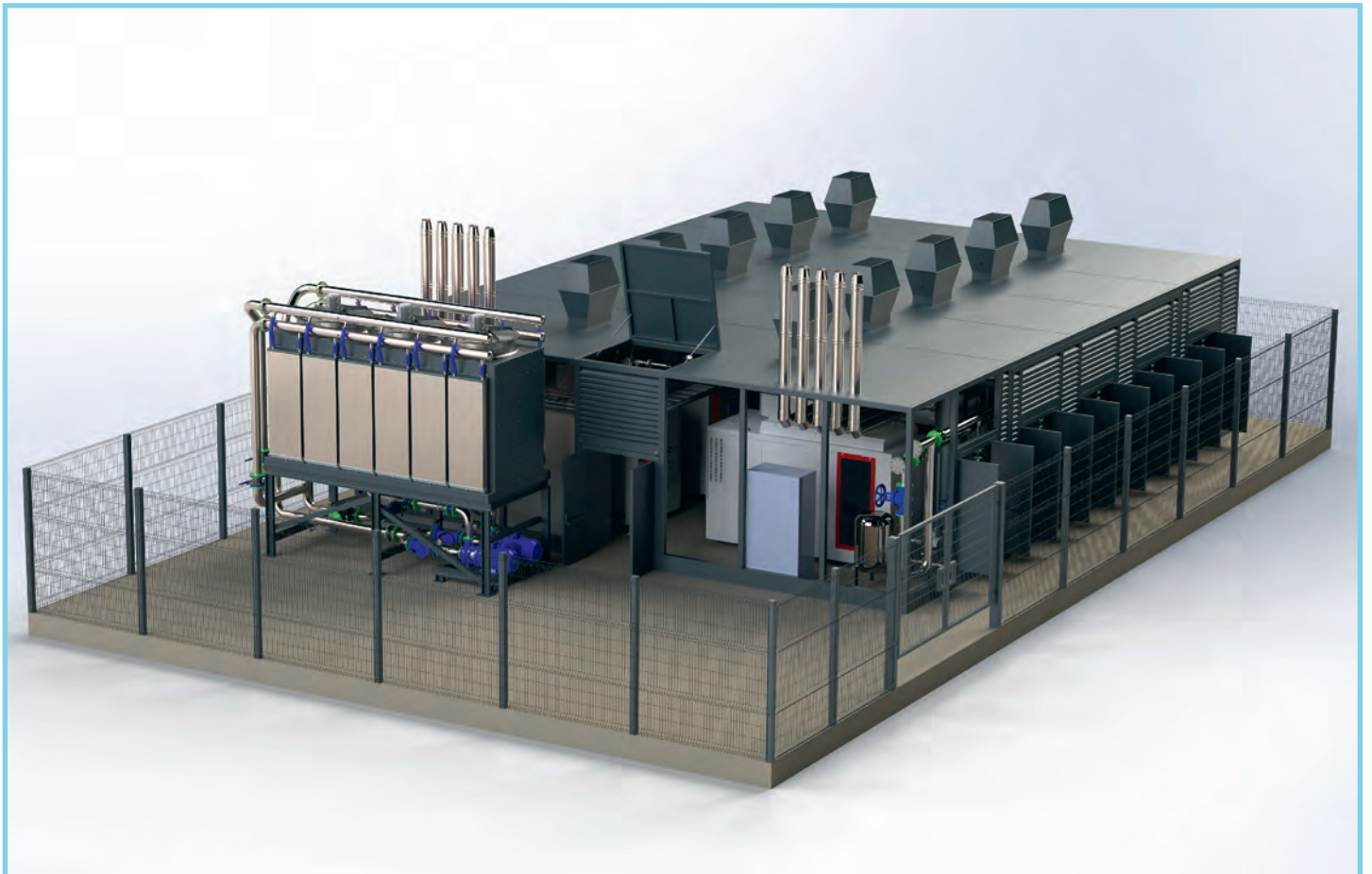
Engineered in the UK

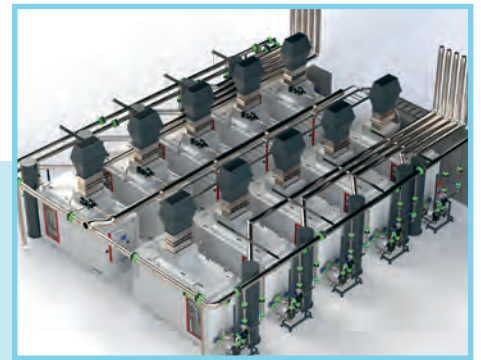
Our British-supplied systems create the possibility to revolutionise efficiency and productivity, by providing power to locations where the lack of grid electricity has prevented economic development.

In remote, off-grid locations we can provide a secure, reliable supply of electricity, heating, air conditioning and cooling with our combined heat and power (CHP) systems.

Using liquefied natural gas our systems generate low-cost, low CO₂ power which can help sustainable development. Whether you need power for government or commercial schemes, we can help.

If our systems are exported we may be able to obtain UK government export credit guarantees, through which we can assist in the financing of your electricity generating system.





Our bespoke systems can be deployed in a variety of situations, from off-grid locations to existing sites where energy costs can be significantly reduced.

Wherever they are installed our systems are extremely efficient, converting 40% of the gas energy into electricity and 51% into usable heat and cooling - an overall efficiency rate of 91%.

Our systems are shipped in modular containers from the UK and can be operational within six months of the order and the typical investment payback is 12-18 months.

We can also incorporate solar panels and battery storage technologies, for the complete off-grid energy solution, which further reduces CO2 emissions.

Our installations are scalable and additional generating power can be added, as demand increases, with no operational downtime.

We can also arrange the supply of LNG in tanks and can arrange for long-term pricing contracts creating stability in operating costs.



Our offer

- Our bespoke designed LNG-powered systems can be located in any off-grid location and are suitable for virtually any public or private development.
- Our systems provide a secure, reliable supply of power for vital infrastructure and improving productivity.
- Operating at 91% efficiency, we offer significant annual cost savings and sustainable financial models.
- Levercor systems are modular and compact, and can be operational within six months from order.
- Typical payback is just 12-18 months and UK government-backed loan guarantees can be provided in certain countries.
- Our systems produce lower CO2 emissions compared to grid electricity.
- When demand increases, our systems can be enlarged with no disruption to the power supply.

Contact:

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