

GE Jenbacher CHP engines prove popular in awakening UK market

Clarke Energy has been supplying and installing combined heat and power (CHP) gas engines across the UK since the mid 1990's. Sales of CHP generating sets have been steadily growing, but recent months have seen a dramatic increase in interest and orders. Compared to the last year, orders have quadrupled as the UK embraces the government's calling for greater energy efficiency across all sectors.

The GE Jenbacher gas engine has long been regarded as one of the most efficient and reliable gas powered generation sets in the world, and this proven record is captivating a British market eager to achieve efficiency targets, reduce CO2 emissions and generate financial savings in an increasingly more expensive energy market.

"With power outputs of up to 3.3 MW per unit, hospitals, universities and government buildings are all benefitting from energy efficient CHP installations. The proven ability of the GE Jenbacher gas engine alongside Clarke Energy's extensive market experience and through life support packages are all vital ingredients in this dramatic upturn in orders," commented Commercial Director Ian Hill after clinching yet another CHP order. "We are actively supporting the CHP market, we have a world class product range and our proven track record is speaking volumes when tendering for new business."

Further orders are expected over the next few months and with an emerging biogas market, growth in energy from waste businesses and continued worldwide expansion, the future is looking extremely promising for Clarke Energy.

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