



Aberdeen – Scottish company, Rental Solutions & Services (RSS), a global provider of rental power, temporary cooling and mobile water solutions, has successfully installed 80 MVA of rental power in the Sultanate of Oman.

RSS has been selected by two power generation authorities in Oman to design, build and manage temporary power packages in four different locations in Oman: Ja'laan Bani Bu Ali Grid Station, Al Mulladah Intersection Station, Dibba and Ghundham.

The 80MVA temporary power will support the Oman's power grid during the summer period when demand is high. In general most Gulf Cooperating Countries experience seasonal power shortages during summer months where demand outstrips supply.

Milan Balac, Managing Director of Rental Solutions & Services says "we are delighted to deliver our first power project in Oman. RSS has a very experienced power project team coupled with the most fuel efficient rental generators in the market. We appreciate the trust and confidence that our customer has in our products and services"

Peter den Boogert, general manager of RSS power projects mentions that "the power projects recently executed in Oman are full turn-key power solution for both the Oman power generation authorities. RSS designed, mobilised, installed and commissioned 80MVA temporary power in 4 different locations. RSS has also deployed 24 hour Technicians, Operators and Project Engineers to ensure uninterrupted supply. It is also worth mentioning that out of the 80MVA installation, RSS delivered 68MVA at 33KV which only a few rental companies can currently

provide.”

Robert Bagatsing, Group Marketing Manager of RSS Europe, Middle East and Africa says “RSS have delivered numerous rental power projects and temporary district cooling plants in Saudi Arabia, United Arab Emirates, Bahrain, Qatar and Kuwait. The RSS Power Projects Division has been serving the requirements of utility companies, governments, and large industrial companies in the Middle East for many years. RSS rental products are built to withstand the most rugged and harsh conditions of the Gulf, where ambient temperatures can become a severe problem.”

In addition to rental generators and temporary cooling products, RSS can now offer utility companies mobile water desalination plants. Utility companies now have in RSS a one stop shop for all their temporary requirements.