



**Dear All,**

I served for 12 years in HM Forces as a Royal Engineer. My trade specialisation was water supply to Waterworks Operations, pumps and hydraulics and became one of the militarys' subject-matter experts on power generation, power supply and infrastructure, up to power station operation. I was present during the second Gulf War in Basra, as Allied Forces took over the Power Generation capability of the district thus ensuring a constant civilian power supply and thwarting any sabotage attempts.

On leaving the military, I eventually worked my way back into the power generation industry. I have worked for various industry leaders including 3 years at Cogenco, and a further stint with Turner EPS. Along the way, I have gained my Commercial Gas-Safe certification (COCN1, ICPN1 and CGFE1) so am qualified to work on both diesel and commercial gas fuelled heavy engines. I have also gained the Capstone ASP certification, so am qualified to repair and maintain their micro-turbine equipment.

DMac Power Solutions has been formed to answer the industry need for professional engineering expertise within the CHP, Micro-turbine and Stand-by Power industries. We provide installation, commissioning and repair/maintenance services to the heavy engine industry, and provide micro-turbine support specializing in Capstone C65 turbines. Having worked with Jenbacher, Perkins, MAN, Dorman, Rushton, Volvo/SDMO, John Deere, Deutz, MTU and many other manufacturers within the CHP and stand-by power industry for many years, the company prides itself on rapid response to enquiries and the highest industry standards attainable.

Conversant with Co-Map, Theseus and Woodward control systems as well as Kronos and Heinzmann metering equipment, DMac Power also provide Capstone services and have ASP engineers available for install and commissioning work, as well as standard repair and PPM work. Experienced in most aspects of industrial and mechanical engineering - from pumps and compressor install and commission, control system and PLC work, through to SYNGAS biomass production plant installation - DMac Power strives to answer the call to any industrial engineering challenge.

If you require any further information please do not hesitate to contact us. Thank you for your time.

Regards

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