

MOBILE BOILER ENGINEER

Role

Mobile boiler engineer, to carry out the service, repair and installation of natural gas, bio gas (sewage treatment works), LPG and oil fired commercial boilers, also a small amount of service and repair of gas and oil fired domestic boilers in commercial premises, Candidates must hold relevant Gas Safe modules to cover service/repair of domestic and commercial natural gas/LPG fired boilers, the following:- gas boosters, OFTEC to cover oil fired boilers and installations, fault find on electrical boiler controls would be an advantage.

Gas Safe cores required

CCN1, CEN1, CPA1 Domestic.

CCODNCO1 or COCN1, ICPN1, TPCP1, CDGA1 Commercial.

TPCP1A, CORT1, CDGA1, BMP1 (would be an advantage).

OFTEC Cores (advantage)

OFT 101, OFT 105E, OFT 600A

Should the chosen candidate not hold the “advantage” cores, placement on training courses will be provided.

Boilers

The boilers service are varied, ranging from water tube cast iron boilers to steel shelled smoke tube boilers, sizes range from 10kw to 5mw.

Burners

Burners are as varied as the boilers, ranging from atmospheric gas burners to dual fuel force draught burners.

This position will require the candidate to be able to work on there own initiative, be self motivated, conscientious, with good interpersonal skills, keep a clean and tidy appearance, provide correct and legible paperwork, possession of a clean driving license would be preferable.

A company van will be provided with a fuel card. A company credit card is also provided to cover parking and out of pocket expenses. Specialist tools, relevant PPE and test equipment will be supplied by the company, hand tools are to be provided by the candidate.

Contact details below:-

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