

Mobile AC Engineer (Energy & Technical Services) Dublin

An opportunity is available for a qualified AC Engineer who will be responsible for but not limited to; Ensure all PPM is carried out in accordance with the maintenance specification and documented in real time using the PDA to log start/wait/stop completion and travel times with appropriate comments to evidence completion of work; Ensure that all relevant paperwork is completed regarding PPM, reactive and breakdown works and that it is passed without delay to the contract administrator; Update customers CAFM system in real time with start/wait/stop completion times and provide full description of works undertaken, advising of any follow-on works required; Ensure reactive tasks throughout the sites are completed and be proactive in highlighting areas where improvements can be made; Ensure that plant faults and defects are swiftly remedied to maintain plant in serviceable order; Ensure that Method Statements and Risk Assessments are prepared and used for all tasks undertaken to ensure safe working practices at all times; To operate a Permit to Work System in accordance with company and SHEQ processes and client requirements (or approved client system); Supervising and monitoring of sub-contractors works whilst they are on site undertaking maintenance; To attend site in response to breakdowns or failures of the equipment outside of normal working hours (call outs). Take part in the regional on-call rota; There will be a requirement to work out of hours to fulfil our maintenance commitments of our customers; Undertake regular audits of vehicle / tools to ensure they are in safe working order, including all test equipment is in date. In order to be considered you must have experience in; Maintenance and repair of AC Installations; Excellent fault finding and diagnosis; Operation and interrogation of BMS; Basic knowledge in building fabric repairs; A recognised industry qualification will be required, and previous experience is essential; FGas certification essential; Trade qualified AC Engineer with appropriate post apprenticeship experience desirable; Must have a full clean drivers' licence; Fluent in English both written and oral; Must be available to participate in an out of hour's standby rota.

For full details, please email a copy of your CV to Rebecca@candovergreen.com quoting iob ref: RB2529

