

Quotation for the Supply of Heating and Cooling System (Air Source Heat Pump)

Tender Opportunity

Organisation Name	Market Monitoring Limited
Address	Unit 7, Barberr Court, Centrum 100, Burton upon Trent DE14 2UE
Main Title of Project	Replacement of current heating and cooling system
Value (Approx.) Excl. VAT	£30,000
Planned Start Date	December 2024
Planned Finish Date	January 2025
Deadline for Submission of Completed Tenders	11 th November 2024
Summary of Opportunity	The replacement of an ageing (20+ years) Hitachi heating/cooling system which supplies a 2 storey office building via 10 in-ceiling units.
Opportunity Details	<u>Background Information:</u> Unit 7 Barberr Court is a purpose built office building dating from the early 2000's. It is heated and cooled via the original Hitachi air-conditioning/heating system which consists of 2 outdoor units and 10 in ceiling units. There

	<p>are controls for the units on the walls of each floor (5 on each)</p> <p>The current system is expensive to operate for both heating and cooling and is prone to breakdown.</p> <p>A three-phase power supply is available.</p> <p><u>Statement of Requirements:</u></p> <p>The replacement of the current system to deliver a more energy efficient solution.</p> <p>The system must be replaced by end January at that latest, ideally earlier. The office will continue to be used during the installation period and therefore attempts should be made to minimise disruption.</p> <p><u>What to Include in your Quotation Submission:</u></p> <p>A firm quotation which identifies:</p> <ul style="list-style-type: none"> - Cost of the replacement system - Timescales for installation - Any assumptions that have been made in order to quote - The warranty that will be provided <p>Interested parties are welcome to visit the office in order to ensure their quotation is accurate by contact in the number/email below.</p>	
<p>Evaluation / Selection Criteria</p>	<p>Evaluation of tenders will take into consideration:</p> <ul style="list-style-type: none"> - Price of installation - Features of the system - Anticipated running costs/efficiency of the system - Any reuse of existing pipework - The "green" credentials of the proposed solution - The timing of installation 	
<p>Contact Details for the Specification / invitation to Quote / Tender</p>	<p>Name</p>	<p>Angus Stewart</p>
	<p>Telephone No.</p>	<p>07967 593341</p>
	<p>Email</p>	<p>Angus.stewart@marketmonitoring.co.uk</p>