

Environmental Technology UK Ltd

Installation Quotation FOR



VillageVet

QUOTE NO: E7032 / JR / Rev1

PROJECT:

Highgate Branch – New Acoustic Enclosure















Environmental Technology UK Ltd

Mr M Brett Village Vet Group Central Office 11, Belsize Terrace London NW3 4AX

April 25, 2017

Re: - New Acoustic Barrier

Quote Ref: E7032 / JR / Rev1

Dear Mr Brett,

Further to your recent enquiry and our site meeting we now take pleasure in submitting our quotation for a new Acoustic Enclosure for the new outdoor Condenser (Reception) at Village Vet, Highgate

The new Acoustic Enclosure has been designed by Acoustic Engineering Services (UK) Ltd, as specified, based on the information provided by Clement Acoustics and yourself. A 'Sketch' has been provided, of the new Acoustic Enclosure, which is attached to the E-mail along with our Revision 1 quote.

1. Installation of new Acoustic Enclosure

NOTES

- The quoted price for the installation of the Acoustic Enclosure <u>will and is</u> subject to a full site survey in order to clarify actual dimensions and other unknown factors
- It will be important for Village Vet to get a structural survey report for the flat roof on which the
 new Acoustic Enclosure will be installed on because the new Acoustic Enclosure would be
 constructed from Galvanised Steel with bird screen mesh on the ends of the attenuators and will
 weigh 300 kg plus the additional paving slabs total of 72 kg which amounts to 372 kg
- In view of the difficulty in getting the equipment onto the roof a splitter attenuators design has been adopted which enables the constituent parts to be delivered in a flat pack form for on-site assembly
- The attenuators have been selected to meet the acoustic requirements outlined in the Clement Acoustics Report, whilst allowing an airflow of 1.38m3/s with negligible resistance
- Ensure that you have read and understood the overall size as of the new Acoustic Enclosure as illustrated on sketch number 175297/sk1
- There is a 500mm space between the front of the outdoor Condenser and the front attenuator to
 ensure access, service and manufacturer recommended space is adhered to for the Daikin
 warrantee purposes















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1. Installation of new Acoustic Enclosure - continued

Price Breakdown

Section	Description	Price –
1A	We propose to supply and install the new Acoustic Enclosure as described in our NOTES and 'Sketch' number 175297/sk1	£6,740.00
1B	We propose to supply and install 12 x 600 x 600mm Ultra-Light Paving Slabs, Relocate the existing mains electrics to the Condenser and the condenser itself to suit the new Acoustic Enclosure	£2,245.00
1C	The extra cost for painting the new Acoustic Enclosure will amount to	£1,000.00

Exclusions

- VAT at the prevailing rate
- Out of Hours Working
- Any Fire Dampers or Barriers
- Any **Structural** or any Sound Level and Acoustic Reports, Tests or Surveys
- Any access equipment including mobile towers, fixed scaffolding or MEWP (Other than Step Ladders)
- Any requirement for new Mains Electrical and labour as well as containment
- Any connections to existing BMS
- Any Builders work including making good and paint works
- Main Contractors discounts
- Any items not specifically mentioned

Price and Payment Terms

The quoted prices exclude VAT and are fixed for 30 days from the date of the proposal document. Our standard payment terms are 30 days from the date of invoice.

Trusting we have interpreted your requirements correctly, we await further instructions.

Yours Faithfully

Johnathan Ruiter

Johnathan Ruiter Business Development Director











