



QUOTATION

Morda Construction Ltd

Reference

Lawrence Road - London

NOISE, VIBRATION & AIR SOLUTIONS

UKAS accredited for sound & vibration in accordance with International Standard
ISO/IEC 17025:2017

Quote #12228849806

Scope of Works

Installation of a single dust monitor, mounted on the site hoarding. Monitor to be powered by 5535 for 2 weeks then moved to 110v power.

MONITOR LOCATIONS

Ref No. 12228849806



Project Quotation

Quotation # 12228849806
Date 09 June 2026



CAMPBELL ASSOCIATES
SOUND, VIBRATION & AIR SOLUTIONS

Quotation by Harry Lamb
Reference Lawrence Road - London

Validity 30 days from date
Transaction Hire

Quotation to Morda Construction Ltd
Address

Contact

Main Details

Product

Item # / Description	Qty	Discount	Price	Amount
DustSens Dust Monitor - Hire (Weekly) HIR-SON-DM30 Compact and reliable dust monitor for measuring PM10 and PM2.5 particulate levels with MCERTS certification. Available with mains or battery power options. Includes access to the Sonitus cloud platform for data storage, project management, and real time alerts. Weekly hire rate applies. Invoices are issued monthly based on daily billing.	20	40%	£70.00	£1,400.00

Power

Item # / Description	Qty	Discount	Price	Amount
BatteryHub 200Ah Lithium Battery - Hire (Weekly) HIR-CA-5535-C BatteryHub 200Ah Lithium Battery (Week Rate)	2	40%	£37.80	£75.60

Delivery

Item # / Description	Qty	Discount	Price	Amount
Site Installation of Environmental Monitors by 1 engineer CA-INSTALL Site visit for installation of equipment. 1 engineer working at ground level. See Terms of Installation for more details. Excludes RAMS. Travel expenses covers up to 200 miles to destination from CM6 1HD.	1		£585.00	£585.00
Decommission & Removal of Environmental Monitors by 1 engineer CA-DECOM On-site decommissioning of existing equipment including safe removal and disposal of consumables where applicable. 1 engineer working at ground level. See terms of decommissioning for more details. Excludes RAMS. Travel expenses covers up to 200 miles to destination from CM6 1HD.	1		£435.00	£435.00
Decommission & Removal of Environmental Monitors by 1 engineer battery after 2 weeks CA-DECOM On-site decommissioning of existing equipment including safe removal and disposal of consumables where applicable. 1 engineer working at ground level. See terms of decommissioning for more details. Excludes RAMS. Travel expenses covers up to 200 miles to destination from CM6 1HD.	1	50%	£217.50	£217.50
RAMS (Risk & Method Statement) CA-RAMS Preparation and submission of site-specific RAMS prior to work commencing. RAMS are subject to the standard conditions of installation or decommissioning.	1		£149.00	£149.00

Total 2,862.10 GBP

We look forward to receiving your order.

Harry Lamb On behalf of Campbell Associates Ltd

For any enquiries, email us on hotline@campbell-associates.co.uk or
Call us on **01371 871 030**



Terms and Conditions

Our terms and conditions for sale, hire & site services can be found [here](#).

Quotation

Prices exclude VAT and delivery unless otherwise specified. The hirer is responsible for the security and insurance of the equipment during the hire period. This quotation is valid for 30 days from the date of the written quotation.

Rental Billing

Invoices are issued on the last day of the month and cover the period up to that date. Payment is due 30 days from the invoice date. Weekly hire rates are calculated daily, with the total weekly rate divisible by 7. Invoices are sent at the end of each calendar month.

Warranty

Unless otherwise stated, products which are new are delivered with a 1-year warranty. Consumable parts, including batteries, come with a 1-year warranty.

Power

*Power predictions are based on ideal weather conditions and the product's performance when new. Please note that batteries are consumable items and will degrade over time, leading to reduced performance. Additionally, battery capacity is affected by temperature, which can either decrease or increase the expected power life. Power settings for the instrument are on their most economical settings.

Installation

Monitors without battery power require a 110 or 240-volt, 16-amp power supply. The hirer must provide power up to the monitoring point, including a suitable mounting location and access.

The vibration monitor operates on 6x D-Cell 1.5v batteries, with a battery life up to 8 months. Battery replacements are not included.

If the hirer or purchaser cancels the installation or decommissioning booking within 2 days of the scheduled date, a cancellation fee of £250 will apply. Equipment installed on-site remains the responsibility and under the security of the hirer or purchaser.

Site service visits are charged at £495 per visit. After each site visit, we will provide a site visit report as proof of service. Our equipment requires laboratory calibration every two years, and bi-annual site servicing is recommended.

Return of Equipment

It is the responsibility of the hirer or buyer (customer) to notify us if they wish to have equipment collected or decommissioned from the delivery address. Please be aware that until we receive such instructions, the equipment will remain under contract with you, and all associated charges, liabilities, and indemnities will continue to be your responsibility. This remains in effect until the equipment is safely received at our head office or collected by an approved engineer. Kindly provide at least 48 hours' notice to arrange a collection or decommissioning from the site.

Sub-Contracted Additional Services

We may subcontract certain additional services, which will be quoted in accordance with the terms and conditions established by our subcontractors. A copy of their terms and conditions is available on our website [here](#). Some services may necessitate professional advice and/or meeting attendance from our subcontractors. Please note that an hourly rate applies to these services, which can be found in their terms or upon request. We recommend reviewing their full terms and conditions to understand the inclusions, as these vary project to project and based on the scope of works.

Sub-Contractor Inclusions

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