



Safesite Fencing Ltd
 Unit E, Brookside Nursery Ind Est, Church Road,
 Swallowfield, Reading, Berkshire, RG7 1TH
 www.safesitefencing.co.uk
 01182 075 700

QUOTATION

Customer :

4 Corner Logistics

Site Reference :

Finchampstead RG40 4PT

Date :

07 February 2024

For the Attention of :

Gareth Hacking

From :

Nathan Stevens

Quote Ref :

JB3715

With reference to your recent enquiry regarding the above project, please find costs below:

Ref	Description	Quantity	Unit	Rate (£)	TOTAL (£)
	<u>2 metre high V- profile mesh and double gates</u>				
	Supply and install 250m of 2m high green V-profile mesh along fence line below. Fence line to consist of 2m high V-profile mesh hung upon 60 x 60 box section using anti tamper bolts and clips. Posts to be dug in and set in concrete foundations at 3m centres. Within Fenceline, install 2m high x 4m wide double leaf swing gate. Gate to be hung upon metal gate posts dug in and set into concrete foundations. Gate to consist of 2no dropbolt and 1no slide latch to recieve clients padlock.	1	SUM	£15,555.00	£15,555.00
					

 					

NETT COST (£)

£15,555.00

Product Finish :

RAL 6005 Green

Lead-Time :

4 - 6 weeks from order subject to current work load.

I hope that the above prices are to your satisfaction, however if you have any queries please do not hesitate to contact me.

Nathan Stevens

Estimator



T. 01182 075 700

e. nathan@safesitefencing.co.uk

www.safesitefencing.co.uk

Notes:	Please note that panels are only supplied in a straight and level standard widths with any alterations to be done on site by others unless specified above.
Excavation	Hard dig has not been allowed throughout the install and all spoil to be spread along the fence line. A water supply is to be provided by the client. Unless stated no allowance has been made for any obstructions such as services, rock, concrete tree roots, broken posts or any other matter which may be encountered during the installation. An additional charge may apply for labour and / or hire equipment to remove such obstructions.
Fence line	Line of fencing is level and clearly marked before erection commences. Any boundary lines need to be made aware of in written before installation, Safesite Fencing will not take any liability on any boundary line crossed which it has not been made aware of. Un-obstructive access is required to all working areas and unless included in this quotation does not include clearing, demolishing or removing existing fence line or other structures. Planning applications / permits are assumed by Safesite Fencing to have been granted and Safesite Fencing will not accept any liability for any planning regulations that have been breached. On sloping or undulating ground panels are stepped between support posts within the tolerance of the manufacturer guidance. Gaps may occur under the panel where the ground slopes unless specified we do not allow infill of these gaps.
Materials	It is assumed that the client is able to unload fencing material deliveries and the material is able to stay on site for the duration of the install
Services	All underground service drawings to be provided <u>prior</u> to installation by client. We shall not be liable in any event of damage affected by the installation of the proposed fence line to electrical cables, gas or water mains, sewage, telephone lines or any other service or utility.
Welfare	Welfare facilities to be catered for by client on site.
Dayworks	Dayworks labour rate is £45 per hour (Per person) - Including travel time to and from site. Standard working hours are 7:30am - 5pm Monday - Friday - Hours worked outside of these times are not included unless previously agreed and will be charged at the going overtime rate.
Phasing	All works are to be carried out in 1 no visit unless detailed otherwise. If separate visits are required at a later stage, these will be chargeable.
Survey	All works to be subject to site survey. Carried out 07/02/2024
Quotation	Please note our quotation is currently valid for 14no working days from the above date due to increasing material costs.
Procurement	No materials can be placed on order without a written order which confirms the agree cost. Unless otherwise agreed in writing an order will be placed in acceptance of these terms and conditions. If advised the installation dates are given in good faith but are estimates only. We will not be liable for non completion of works due to adverse weather conditions . Amendments to the size on the project or number of visits required will affect individual rates.
Cancellation:	Cancellation date of the install once the order is confirmed in writing or delays to the install by the client due to site not being ready will incur charges of the cost of materials and / or labour costs. Start date TBC 3 weeks prior to installation.
Force Majeure	Safesite Fencing will not be liable for any costs or delays incurred by force majeure event which is out of Safesite Fencing's control. This includes illness from pandemics, acts of god, extreme weather and civil unrest.
VAT:	Prices shown above are subject to VAT.
Payment terms	Account - Payment terms strictly 30 days from date of invoice.
Payment terms	Non account - TBA. Traditionally pro forma on first order. All materials which have been installed and erected by Safesite Fencing Limited remain property of Safesite Fencing Limited until paid for in full.
MCD	2.5% mcd has already been deducted from the above rates.
Damages	We do not accept liability for liquidated damages, bonds or warranties for materials/ installations whatsoever. Unless agreed on this quotation, reinstatement of tarmac, paving, kerbs (including where cracked or chipped) or other finished surfaces after installation will be the responsibility of the client.
Guarantee	Installation is guaranteed for up to 12no months from the completion date of the install works. Excluding timber products. Timber products are guaranteed for up to 14 days from installation. Due to material being a live product. Project defects must be raised in writing on or before 14 days from invoice date. This excludes inclement weather and external influences outside of our control. Any wind loading / structural calculations to be carried out by others.