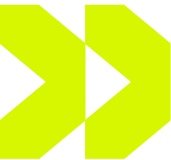


Tax Invoice



ENERGY
SMART

55 Francella Street, Bromley
PO Box 19755
Christchurch 8241

Email: accounts@energysmart.co.nz
Phone: 0800 777 111

Invoice No: E46195

Date: 11-Nov-2024
Due Date: 18-Nov-2024
Customer ID: 5498235060
Currency: NZD
GST No: 143-236-420

Quote No RF216461

BILL TO:	SHIP TO:
Hamilton, Sam 135 Rolleston Street Rakaia 7710 NEW ZEALAND	Hamilton, Sam 135 Rolleston Street Rakaia 7710 NEW ZEALAND

RF216461 - 135 Rolleston Street, Rakaia INS EECA

CUSTOMER REF. NUMBER	TERMS	CONTACT					
C-0520635	7 Days from Invoice Date						
ITEM	QTY.	UOM	UNIT PRICE	TOTAL	DISC.	GST EXCL.	
180mm Ceiling Insulation R4.0 Eliment	85.00	M2	19.29	1,639.65	0.00	1,639.65	
						1,639.65	
80% Warmer Kiwi Homes Grant	1.00	EACH	-1,311.72	-1,311.72	0.00	-1,311.72	
EnergySmart Additional Discount	1.00	EACH	-0.26	-0.26	0.00	-0.26	

I warrant the quality of all work that I (including my subcontractors, if any) have completed.; and
For insulation only:The contract for the installation of insulation referred to above is only between you and us. EECA is not a party to any invoice, and provides no guarantee or warranty in respect of the installation of the insulations, and is not liable to you or any other person for any loss or damages suffered as a consequence of the installation of the insulation.

For heat pumps only:The contract for the installation of the heating appliance referred to above is only between you and us. EECA is not a party to any invoice, and provides no guarantee or warranty in respect of the installation of the heating appliance, and is not liable to you or any other person for any loss or damages suffered as a consequence of the installation of the heating appliance.

Standard Installation Price:The standard installation includes the installation of the outdoor and indoor units on opposite sides of an external wall, with a maximum pipe length of 5m and maximum trunking length of 3m.
The parameters of a standard installation are as follows:
• Copper pipe work shall be of New Zealand Industry Standard with wall thickness no less than 0.8 mm.
• The installation of the outdoor unit includes the provision of suitably sized paver or other method suitable for flat ground. Installers are to ensure the outdoor unit cannot be damaged or its performance impaired by moisture, vegetation, or dirt. Consideration of flooding should be taken into account and the elevation sized accordingly.
• The indoor unit is to be secured to the wall in such a way as to support the weight and maintain the alignment of the unit over the period of its lifetime (to the manufacturer's specification).
• It shall include all required penetrations through a timber/brick wall or floor.
• Standard pricing includes wiring back to the board (up to 10m) and, all circuit breakers and isolation switches, conduit etc. to comply with Electricity (Safety) Regulations 2010 and AS/NZS3000:2018 and any other applicable regulations and standards.
Note: Where the EECA best practice guide, Electricity (Safety) Regulations 2010 and AS/NZS3000:2018 and any other applicable regulations and standards allow, wiring to a local circuit is acceptable.

		Sales Total:	327.67
		Tax Total:	49.15
		Total (NZD):	376.82
		Less Paid	0.00
		Balance Due	376.82
All goods remain the property of Terra Lana Products Ltd until all payments are received in full. Please refer to your quote for full Terms and Conditions		0	
Bank Account No for Direct Credits: 06 0801 0727170 00 ANZ Christchurch			