



# PURE ELECTRIC

THE POWER TO BE FREE

**Beyond the Grid Pty Ltd trading as Pure Electric Solutions**  
**ABN: 67 603 174 661 ACN: 603 174 661 | 38 Ewing St, Brunswick VIC 3056**  
**Phone: 03 8658 0733 | Email: info@pure-electric.com.au**

## TAX INVOICE #1496

Billing Address			Install Address		Prepared By	
Nicolas Troitzky Pelletier 7 Danson Street Highett VIC 3190			7 Danson Street Highett VIC 3190		Matthew Wright	
Invoice Date			Due Date			
17/10/2019			22/10/2019			
Invoice Number			Paid		Due	
1496			\$4,390.00		\$	
Qty	Product	Part Number	Description	Sale Price	Total	
1	Sanden Eco Plus 300L Complete Heat Pump System GAUS-300FQS	GAUS-300FQS	Highest efficiency heat pump hot water system in Australia - COP 5.96 82% energy savings vs electric, 88% vs conventional gas 300L Stainless Steel Tank 1891mm (h) x 580mm (d), 15 years pro-rata warranty, Australia Made (SAN-3000SAQA) Heat pump 895mm x 754mm x 362mm, 6 year warranty, Japan made (GAU-A45HPC) 4x Feet for Sanden Heat Pump Feet (HPFT-1) GAUS-300FQS	\$5,041.82	\$5,041.82	
34	STCs	STC Rebate Certificate	Small-scale Technology Certificates (STCs) - Financial Incentive provided as a point of sale discount (GST not applicable)	\$-34.00	\$-1,156.00	
1	Sanden Plumbing Quick Connection Kit 15mm	QIK15—HPUMP	Quick Connection Kit 15mm Dedicated Sanden AVG installation components with custom fit lagging			
1	Sanden Standard Plumbing Install	Sanden_Plb_Install_Std	Premium lagging Commissioning Certificate of Compliance Will be installed in accordance with AS3500 to Australian Standards up to 500kPa Free removal of old accessible ground external hot water system (if required)			
1	Sanden Standard Electrical Install	Sanden_Elec_Install_Std	Connection by qualified electrician to prepared power Certificate of Electrical Safety (CES)			

Sub Total	\$3,885.82
GST 10%	\$504.18
<b>Grand Total</b>	<b>\$4,390.00</b>

Installation Date: 22/10/2019 05:30

Equipment and Model: Sanden GAUS-300FQS

Tank Serial: 9590000001054

HP Serial: 2019.08-6001617

Plumbing PIC: 14957775