



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 #982**

1777 1117 0102 11 002							
			Prepared By				
Peter Grear 39 Sheoak Road CRAFERS WEST SA 5152		Amy Ho					
Invoice Date			Due Date				
21/11/2018			13/12/2018				
Invoice Number			Due				
982			\$0.00				
Quantity	Product	Part Number	Description	Sale Price	Total		
	Sanden Eco		Highest efficiency heat pump hot water system in Australia - COP 5.0 315 litre stainless tank				

Quantity	Product	Part Number	Description	Sale Price	Total
1	Sanden Eco Plus 315L Complete Heat Pump System	GAUS-315EQTAQ	Highest efficiency heat pump hot water system in Australia - COP 5.0 315 litre stainless tank 1748mm x 621mm, 15 year warranty, Australia Made Heat pump 898mm x 754mm x 362mm, 6 year warranty, Japan made 15mm AVG Quick Connection Kit and custom fit lagging Delivery included when installed by our team	4,296.36	4,296.36
1	Sanden Standard Plumbing Install	Sanden_Plb_Install_Std	Premium lagging Commissioning Decommissioning and removal of old hot water system Certificate of Compliance	663.64	663.64
1	Sanden Standard Electrical Install	Sanden_Elec_Install_Std	Connection by qualified electrician to prepared power Certificate of Electrical Safety (CES)	154.54	154.54
33	STC Rebate	STC Rebate Certificate	Small-scale technology certificates (STC) - Rebate provided as a point of sale discount (GST not applicable)	-32.00	-1,056.00
1	Sanden Difficult Install	Sanden Diff Install		600.00	600.00
1	Sanden Wall Bracket	san_wall_bracket	Sanden Wall Bracket low wall mount	54.55	54.55

Sub Total	4,713.09	
GST 10%		
Grand Total	5,290.00	

Page 1 15/01/2019

**HOW TO PAY** 

**Direct Deposit** Account Name: Beyond The Grid Pty

BSB: 814-282 Account No.: 50514152

Installation Date: 13/12/2018 04:00

Equipment and Model: Sanden GAUS-315EQTAQ

Tank Serial: 9580000000295

HP Serial: C7X02739 Plumbing PIC: P124596

Page 2 15/01/2019