

Meter Replacement / Re-programming, Removal or New Installation

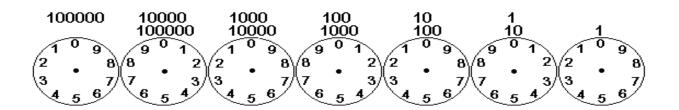
As part of a new meter installation or existing meter replacement, EnergyTec requires some key information to assist with managing the data during this process.

To assist us, we would appreciate if you could complete the information below and return via email to service@energytec.com.au.

PLEASE COMPLETE THIS FORM IN FULL AS THE CONTENTS WILL BE USED FOR ENERGY CHARGES.

Site Name	ite Name			ENERGYTEC PROPERTY NUMBER							
Address:											
Tenant/End Use						Meter Labe	I				
Meter Replacement / Re-programming, Removal or New											
Please mark with X and fill in number fields where applicable											
Meter Replac	Meter Re-programming				Meter Remo	•	New Meter Installation				
PLEASE COMPLETE EG: 1 or 2,3,4,5,6,7		PLEASE COMPLETE EG: 3,4,5,6,7			PLEASE COMPL EG: 1,2	ETE	PLEASE COMPLETE EG: 3,4,5,6,7				
1 - Existing Meter Information											
Meter Number C				Dat	e of Remova	I					
Final reading (s) – Complete all fields where shown on meter											
004 - Time	005 – Date				009 – Number of Resets		ak)	011 – On Peak Demand (Indicative)	012 – On Peak Demand (Cumulative)		
020 – Off Peak (Imported)	021 – Off Peak Demand (Indicative)		022 – Off Peak Demand (Cumulative)		107 – Total kWh (Exported)		110 – Off Peak (Exported)		120 – Off Peak (Exported)		

2 - If the meter is a mechanical `clock` type meter, please also mark the position of the meter hands exactly as they appear.



3 – Additional Meter Information											
Please complete all field where applicable											
Direct Connected				Radio	Nu	Numbers of Digits		Number of decimal	Reading multiplier		
(DC)		(CT) (e.g.		200/5)				places	-		
4 – New Meter Information											
Meter Number Date of reprogramming or installation											
New meter registers – Please complete all fields where shown on meter											
004 - Time	005 – Date	007–Total kWh (Imported)		09 – Numbe Resets	9 – Number of 010 – Off Pe Resets (Imported		ak 011 – On Peak Demand (Indicative)		012 – On Peak Demand (Cumulative)		
020 – Off Peak	- Off Peak 021 - Off Peak		022 – Off Peak Demand		107 – Total kWh		110 – Off Peak (Exported)		120 Off Book (Evported)		
(Imported)			(Cumul		((Exported)		- Oli Feak (Exported)	120 – Off Peak (Exported)		
5 – Additional Information											
ie Meter Location Tenant Name Meter Label ShopTenancy Number											
To mote. Education remains moter Education on optionality remines											
6 – Automated Reading (AMR)											
Applicable or N/A											
Individually Connected					Interconnected						
IP/ Modem Address:					Modbus Address:						
				7 – V	alid	ations					
Red Phase AMPS					1	ed Phase AN					
White Phase				White Phase							
AMPS											
Blue Phase AMPS METER				Blue Phase AMPS Test Equipment ID							
WILLER					100	7. Equip					
Electrical contractors / Subcontractor / Electricians contact details											
Name				Posi	Position						
Email			 Pho	Phone							
Signature				Date	е						

Your assistance in completing and returning the form within 24 hours of completing the works is both appreciated and required to not disrupt the billing services within the site.