

## QESI – Application for Review

### Request to Change:

- Network Tariff Code; and/or
- Customer Threshold Code/NMI Classification Code; and/or
- DLF change to LV Bus

Email completed form to: [QESI@energex.com.au](mailto:QESI@energex.com.au)

\*Indicates mandatory field

<b>Retailer*</b>	<b>NMI*</b>
<b>Name of person completing form</b>	
<b>Customer's Name</b>	
<b>Street Number*</b>	<b>Street Name*</b>
<b>Suburb/Town*</b>	<b>Post Code</b>

#### 1. Network Tariff Code changes

- Please see attached table for available Network Tariff Codes based on customer type and size.
- If the meter needs to be upgraded to cater for the new tariff, this form should not be used. Rather, the retailer will need to raise the appropriate B2B, and nominate the required tariff on the B2B. Such tariff changes will take effect from the date the meter is upgraded.
- Tariff changes not requiring meter upgrades can be requested via this form. They will take effect from the most recent read, provided it is an actual read. If the most recent read is not an actual read, the tariff will not be changed.

<b>Current Network Tariff Code*</b>	<b>Proposed Network Tariff Code*</b>
<b>Reason for change</b>	

#### 2. Customer Threshold Code / NMI Classification

Please note:

- Some classification changes may trigger a requirement to upgrade metering at the customer's premises, and Energex to review the Network Tariff Code applicable to the NMI.

<b>Proposed Classification</b> <input type="checkbox"/> Low (NMI classification Small) <input type="checkbox"/> Medium (NMI classification Small) <input type="checkbox"/> High (NMI classification Large)	<b>Reason for change</b>
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#### 3. DLF change to LV Bus

- Please provide drawings if available.

Substation ID	Transformer Size	Meter Number

### NOTIFICATION OF DECISION (Energex to complete)

**Energex Limited has approved/not approved your request/s as follows:**

<b>New Network Tariff Code</b>	<input type="checkbox"/>	Approved /	<input type="checkbox"/>	Not approved	<b>Effective Date</b>	/	/
<b>CTC/NMI Classification Code</b>	<input type="checkbox"/>	Approved /	<input type="checkbox"/>	Not approved	<b>Effective Date</b>	/	/
<b>DLF Code</b>	<input type="checkbox"/>	Approved /	<input type="checkbox"/>	Not approved	<b>Effective Date</b>	/	/

## Energex Network Tariff Codes

For more information regarding Energex Network Tariff Codes please refer to the [Energex Tariff Schedule](#)

Customer Classification	Size	Must have at least one of these tariffs:	May also have one or more of these tariffs:
Residential	Low or Medium (NMI classification Small)	8400 (Residential Flat) 8900 (Residential ToU)	8000 (HV demand) 8100 (Demand large) 8300 (Demand small) 8500 (Business Flat) 8800 (Business ToU) 9700 (Solar PV - gross) 9800 (Solar PV - net) 9900 (Solar PV – net with FiT) 7500 (Solar PV 2 – net with FiT) 9000 (Super Economy) 9100 (Economy)
	High (NMI classification Large)	8400 (Residential Flat) 8900 (Residential ToU) 8000 (HV demand) 8100 (Demand Large) 8300 (Demand Small) 8500 (Business Flat) 8800 (Business ToU)	9000 (Super Economy) 9100 (Economy) 9700 (Solar PV – gross) 9800 (Solar PV – net )
Business	Low or Medium (NMI classification Small)	8000 (HV demand) 8100 (Demand Large) 8300 (Demand Small) 8500 (Business Flat) 8800 (Business ToU)	8400 (Residential Flat) 8900 (Residential ToU) 9000 (Super Economy) 9100 (Economy) 9700 (Solar PV - gross) 9800 (Solar PV - net) 9900 (Solar PV – net with FiT) 7500 (Solar PV 2 – net with FiT)
	High (NMI classification Large)	1000 (ICC) 3500 (CAC 33kV Line/Bus) 4000 (CAC 11kV Bus) 4500 (CAC 11kV Line) 8000 (HV demand) 8100 (Demand Large) 8300 (Demand Small)  [subject to metering]	9000 (Super Economy) 9100 (Economy) 9700 (Solar PV - gross) 9800 (Solar PV - net)  [subject to transitional metering agreement]

### Energex office use only

Update PCIS  Tariff  Classification  DLF  MDM Notified  7am – 11pm  7am – 9pm

MSATS CR  Customer Letter(s)  NMI Classification/Network Tariff Class Change Letter Issued

Name & Title of Reviewer \_\_\_\_\_ Date \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_