

Qualified Competitive Meter List - *Three Phase*

Meter Manufacturer & Type	Status & Effective Date	Approved Firmware Number	Approved Functionality for TDSP Billing and Settlement	Restrictions
Elster (ABB) – Alpha+	Approved - 01/01/04	2.4	kW, kWh, PF, kVAR, kVARh, kVA, IDR, TOU	
Elster (ABB) – Alpha 3	Approved - 01/01/04	2.03 and 2.1	kW, kWh, PF, kVAR, kVARh, kVA, IDR	
GE – KV	Approved - 01/01/04	5.6	kW, kWh,, kVAR, kVARh, IDR	
GE - KV2	Approved - 01/01/04	1.2	kW, kWh,, kVAR, kVARh, IDR,	
GE - KV2C	Approved - 01/01/04	1.3	kW, kWh,, kVAR, kVARh, IDR,	
GE - V 1260/70	Approved - 01/01/04	212 and 217	kW, kWh, KVAR, kVARh, IDR	
ION – 8400	Approved - 01/01/04	V232	kW, kWh, PF, kVAR, kVARh, IDR, TLC, Bi-Directional	
ION – 8500	Approved - 01/01/04	V232	kW, kWh, PF, kVAR, kVARh, IDR, TLC, Bi-Directional	
L+G - S4	Approved - 01/01/04	4.22	kW, kWh, PF, kVAR, kVARh, kVA, IDR, TOU	
L+G - S4	Approved - 01/12/09	7.16	kW, kWh, kVAR, kVARh, kVA, IDR, TOU, Bi-Directional	
L+G – 2510	Approved - 01/01/04	2752	kW, kWh, PF, kVAR, kVARh, IDR	
SEI - Sentinel	Approved - 01/01/04	2.070	kW, kWh, PF, kVAR, kVARh, kVA, IDR	
SEI – Vectron	Approved - 01/01/04	2.510	kW, kWh, PF, kVAR, kVARh, kVA, IDR	
Transdata - Mark V	Approved - 01/01/04	5.22 and 5.27	kW, kWh, PF, kVAR, kVARh, IDR, TLC, Bi-Directional	

*****NOTE*****

The following are subject to TDSP requirements:

- **Programming specifications**
- **IDR functionality must have TDSP compatible remote capability.**
- **Existing real time data functionality**
- **Reference Protocol Section 18 for TOU schedule of availability.**

Qualified Competitive Meter List - *Single Phase*

Meter Manufacturer & Type	Status & Effective Date	Approved Firmware Number	Approved Functionality for TDSP Billing and Settlement	Restrictions
Elster (ABB) – Alpha+	Approved - 01/01/04	2.7	kW, kWh, kVARh, kVA, IDR, TOU	
GE – KVS	Approved - 01/01/04	5.6	kW, kWh, IDR	
L&G – Altimus	Approved - 01/01/04	4.22	kW, kWh, IDR	
SEI – Vectron	Approved - 01/01/04	2.510	kW, kWh, KVARh, kVA, IDR	
SEI – Sentinel	Approved - 01/01/04	2.070	kWh, KVARh, kVA, IDR	

*****NOTE*****

The following are subject to TDSP requirements:

- **Programming specifications**
- **IDR functionality must have TDSP compatible remote capability**
- **Existing real time data functionality**
- **Reference Protocol Section 18 for TOU schedule of availability.**