

Q. DISTRIBUTION**PUB 11.0 (RE: p. 33 & 34 of 73) Meters (\$965,000)****PUB 11.5****What are the budgeted unit costs of other energy only and demand meters?**

- A. The table below indicates the unit material costs for the atypical types of energy-only meters and the several types of demand meters utilized by the Company.

Meters Unit Material Cost	
Usage Type	Cost/Unit
400 Amp Residential	\$ 95
Apartment Building	116
1 Phase 240 Volt, 200 Amp, kW demand	273
1 Phase Transformer Rated kW demand	265
3 Phase 120 - 347 Volt, 200 Amp, kW Demand	221
3 Phase 120 Volt, Transformer Rated	350
3 Phase 120 - 347 Volt, Transformer Rated, kVA Demand	242
3 Phase 120 - 347 Volt, Transformer Rated, kVA Demand with Pulse output	350
3 Phase 120 - 347 Volt, Transformer Rated, kVA Demand with Pulse output, Load Profile, and Modem	710

Labour cost of installing a meter will vary depending on the meter type and the circumstances of installation. For example, three-phase meters require installation by a meterman and single-phase meters can be installed by a lineperson.