



**NOTES:**

1. USE THIS WIRING METHOD FOR A SMALL POWER PRODUCER (USUALLY A PHOTOVOLTAIC SYSTEM) WHO SELLS ENTIRE OUTPUT OF GENERATION TO PROGRESS ENERGY CAROLINAS.
2. FOR SELL ALL METERS, METERING WILL INSTALL A STANDARD METER PROGRAMMED AS FOR SGS-TOU WITH ALL DATA REGISTERED AS RECEIVED.
3. ALL SMALL POWER PRODUCER INSTALLATIONS SHALL HAVE WARNING LABELS (CN 9220128098) PLACED AT METER AND AT GENERATOR DISCONNECT.
4. CUSTOMER'S ELECTRICIAN MUST MAKE ARRANGEMENTS WITH PEC FOR A CLEARANCE ON EXISTING SERVICE, REMOVE PEC-OWNED RISER, INSTALL TROUGH AND RECONNECT RISER ABOVE AND BELOW TROUGH.
5. COMPANY TO CONNECT CONDUCTORS IN TROUGH USING CONNECTOR BLOCKS SHOWN ON FIG. 21.
6. CUSTOMER OWNED DISCONNECT MUST BE ADJACENT TO METER, LOAD-BREAK RATED, LOCKABLE IN OPEN POSITION AND PROVIDE A "VISIBLE OPENING". NO DISCONNECT IS REQUIRED FOR PV LOADS LESS THAN OR EQUAL TO 10KW.

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O	7/14/08	SIMPSON	SIMPSON	HOYT
REVISED	BY	CK'D	APPR.	

**SELL ALL GENERATION METERING  
SELF-CONTAINED  
(EXISTING CONSTRUCTION)**

 **Progress Energy**  
**CAR** DWG. FIG 63