

Behind the meter systems will be compensated differently than standalone systems

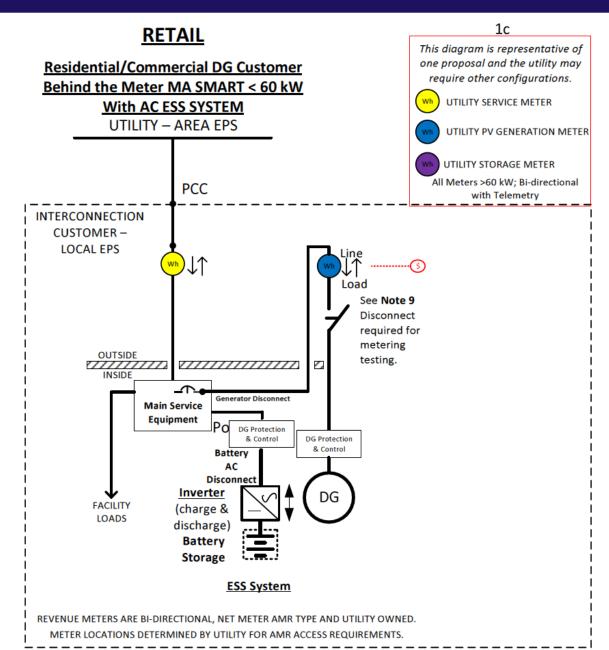


### **Metering Views**

# < 60 kW = Watthr Meter > 60 kW = Interval Meters

### BTM < 60 kW

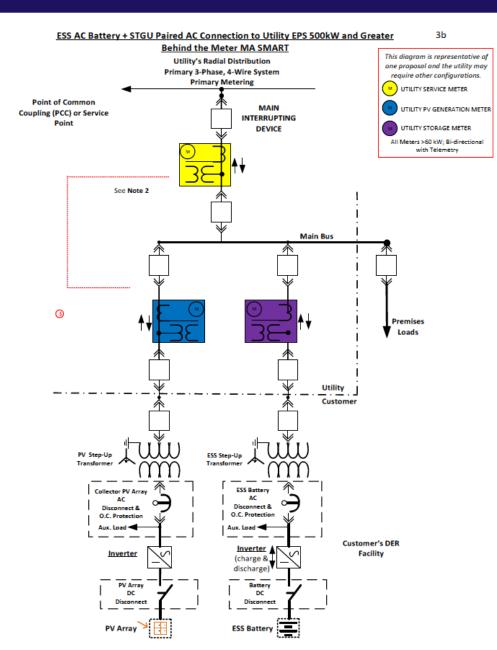
# nationalgrid



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### BTM > 500 kW

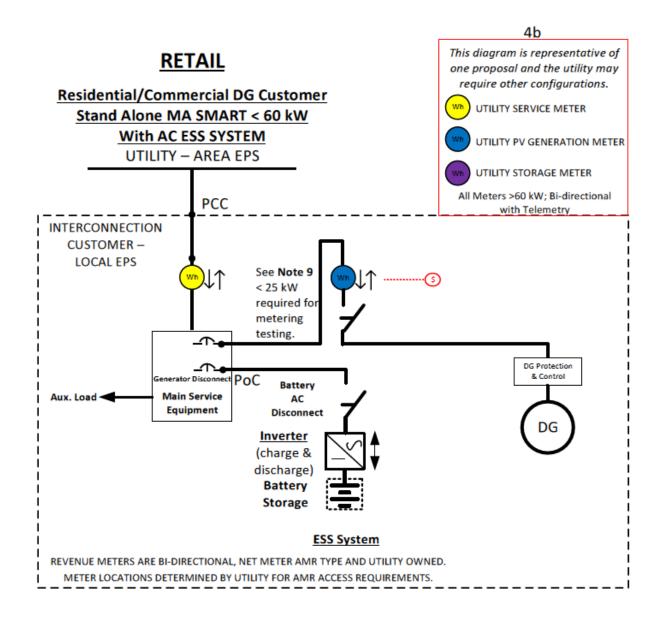
# nationalgrid



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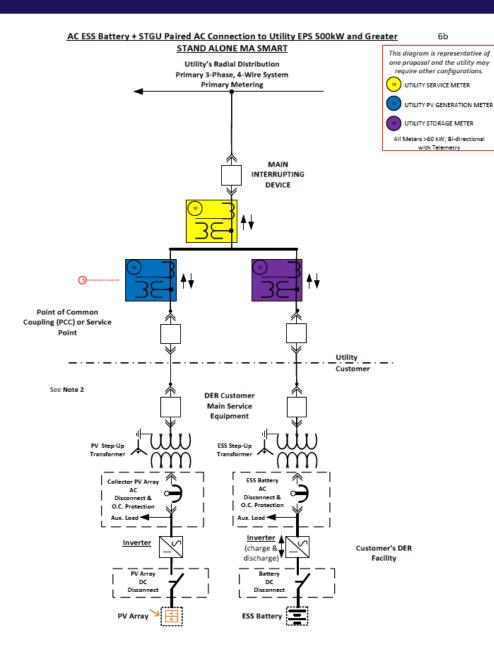
#### Stand Alone < 60 kW

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### Stand Alone > 500 kW

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#### > Technical Issues:

- Moving existing meter outside to be up to code.
- Locating new meter in the "Vicinity" of the existing meter.
- Labeling appropriate socket so no confusion which socket is for which DER.
- Metering the PV generation separate from losses due to charges the battery storage system. That way payments are for all the generation.
- Location of disconnect for smaller systems to accommodate socket test.
- Possible two meter summation to accommodate split inverter function.

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Tara Reisner

Smart Solar Program Manager

National Grid

40 Sylvan Road

Waltham, MA 02451

> (781) 907-4241

Tara.Reisner@nationalgrid.com