Tampa Electric’s 2019 Achievable Potential

1. **Tampa Electric’s 2019 Achievable Potential at Meter**

**RIM Based**

Residential: SkW 50.3 MW

 WkW 23.7 MW

 AE 98.1 GWh

Commercial/Industrial: SkW 24.1 MW

 WkW 16.7 MW

 AE 58.4 GWh

 Combined: SkW 74.4 MW

 WkW 40.4 MW

 AE 156.5 GWh

 **TRC Based**

 Residential: SkW 115.74 MW

 WkW 44.9 MW

 AE 305.4 GWh

Commercial/Industrial: SkW 39.0 MW

 WkW 30.8 MW

 AE 87.6 GWh

 Combined: SkW 154.7 MW

 WkW 75.6 MW

 AE 392.92 GWh

1. **Tampa Electric’s 2019 Achievable Potential at Generator**

**RIM Based – Proposed Goals**

Residential: SkW 54.0 MW

 WkW 25.5 MW

 AE 103.6 GWh

Commercial/Industrial: SkW 25.8 MW

 WkW 17.8 MW

 AE 61.4 GWh

 Combined: SkW 79.7 MW

 WkW 43.3 MW

 AE 165.0 GWh

 **TRC Based**

 Residential: SkW 124.2 MW

 WkW 48.1 MW

 AE 322.5 GWh

Commercial/Industrial: SkW 41.7 MW

 WkW 32.9 MW

 AE 92.1 GWh

 Combined: SkW 165.9 MW

 WkW 81.1 MW

 AE 414.6 GWh