TEP: Fleet Managed Charging Program

Qualified Equipment List

Level II EVSE Options:

1. BTC Power

Specifications:

Connector Type: Type 1 J1772

Current: **30**, **40**, or **70** Amp (7.2kW, 9.6kW, or 16.8kW)

Connectivity: 2.4 GHz Wi-Fi

2. Siemens Versicharge AC Models

Specifications:

Connector Type: Type 1 J1772

Current: **48**, **48**, or **80** Amp (7.2kW, 9.6kW, or 19.2kW)

Connectivity: Wi-Fi or Cellular

3. Tellus Power AC Models

Specifications:

Connector Type: Type 1 J1772

Current: **30, 50**, or **80** Amp (7.2kW, 9.6kW, or 19.2kW)

Connectivity: Wi-Fi or Cellular

4. LiteOn

Specifications:

Connector Type: Type 1 J1772

Current: **32, 40**, **48**, or **80** Amp (6.6kW, 7.2kW, 9.6kW, or 19.2kW)

Connectivity: Wi-Fi or Cellular

Level III DCFC Electric Vehicle Supply Equipment Options:

1. BTC Power

All DC models that are at minimum generation 3 iterations of the EVSE.

2. Siemens Heliox

All Flex models of EVSE.

3. Tellus Power

All DC, **60**kW – **360**kW models of EVSE.