In order for your application to be eligible for expedited EVCS processing, all questions requiring code compliance must be answered yes

<table>
<thead>
<tr>
<th>Type of Charging Station(s) Proposed</th>
<th>Power Levels (proposed circuit rating)</th>
<th>Check one</th>
</tr>
</thead>
<tbody>
<tr>
<td>Level 1</td>
<td>110/120 volt alternating current (VAC) at 15 or 20 Amps</td>
<td>□</td>
</tr>
<tr>
<td>Level 2 - 3.3 kilowatt (kW) (low)</td>
<td>208/240 VAC at 20 or 30 Amps</td>
<td>□</td>
</tr>
<tr>
<td>Level 2 – 6.6kW (medium)</td>
<td>208/240 VAC at 40 Amps</td>
<td>□</td>
</tr>
<tr>
<td>Level 2 – 9.6kW (high)</td>
<td>208/240 VAC at 50 Amps</td>
<td>□</td>
</tr>
<tr>
<td>Level 2 – 19.2kW (highest)</td>
<td>208/240 VAC at 100 Amps</td>
<td>□</td>
</tr>
<tr>
<td>Other (provide detail):</td>
<td>Provide rating:</td>
<td>□</td>
</tr>
</tbody>
</table>

**PERMIT APPLICATION**

A. Is the application complete with the following information: Project address, parcel #, builder/owner name, contractor name, valid contractor’s license #, phone numbers, etc.? □Y □N

B. Does the application include EVCS manufacturer’s specs and installation guidelines? □Y □N

**ELECTRIC LOAD CALCULATION WORKSHEET**

A. Is an electrical load calculation worksheet included? (CEC 220) □Y □N

B. Based on the load calculation worksheet, is a new electrical service panel upgrade required? □Y □N

1) If yes, do plans include the electrical service panel upgrade? □Y □N

C. Is the charging circuit appropriately sized for a continuous load? (125%) (CEC 210.20) □Y □N

D. If charging equipment proposed is a Level 2 – 9.6 kW station with a circuit rating of 50 Amps or higher, is a completed circuit card with electrical calculations included with the single line diagram? □Y □N

**SITE PLAN & SINGLE LINE DRAWING**

A. Is a site plan and electrical plan with a single-line diagram included with the permit application? □Y □N

1) If mechanical ventilation requirements are triggered for indoor venting requirements (CEC 625.52), is a mechanical plan included with the permit application? □Y □N

B. Is the site plan fully dimensioned and drawn to scale? □Y □N

1) Showing location, size, and use of all structures □Y □N

2) Showing location of electrical panel to charging system □Y □N

3) Showing type of charging system and mounting □Y □N

**COMPLIANCE WITH 2019 CALIFORNIA ELECTRICAL CODE (TITLE 24, PART 3)**

A. Does the plan include EVCS manufacturer’s specs and installation guidelines? □Y □N

B. Does the electrical plan identify the amperage and location of existing electrical service panel? □Y □N

1) If yes, does the existing panel schedule show room for additional breakers? □Y □N

C. Is the charging unit rated more than 60 amps or more than 150V to ground? □Y □N

1) If yes, are disconnecting means provided in a readily accessible location in line of site and within 50’ of EVCS? (CEC 625.43) □Y □N

D. Does the charging equipment have a Nationally Recognized Testing Laboratory (NRTL) approved listing Mark? (UL 2202/UL 2200) □Y □N

E. If trenching is required, is the trenching detail called out? □Y □N

1) Is the trenching in compliance with electrical feeder requirements from structure to structure? (CEC 225) □Y □N

2) Is the trenching in compliance with minimum cover requirements for wiring methods or circuits? (18” for direct burial per CEC 300) □Y □N
In order for your application to be eligible for expedited EVCS processing, all questions requiring code compliance must be answered yes

<table>
<thead>
<tr>
<th>Type of Charging Station(s) Proposed</th>
<th>Power Levels (proposed circuit rating)</th>
<th>Check one</th>
</tr>
</thead>
<tbody>
<tr>
<td>Level 1</td>
<td>110/120 volt alternating current (VAC) at 15 or 20 Amps</td>
<td>☐</td>
</tr>
<tr>
<td>Level 2 - 3.3 kilowatt (kW) (low)</td>
<td>208/240 VAC at 20 or 30 Amps</td>
<td>☐</td>
</tr>
<tr>
<td>Level 2 - 6.6kW (medium)</td>
<td>208/240 VAC at 40 Amps</td>
<td>☐</td>
</tr>
<tr>
<td>Level 2 - 9.6kW (high)</td>
<td>208/240 VAC at 50 Amps</td>
<td>☐</td>
</tr>
<tr>
<td>Level 2 – 19.2kW (highest)</td>
<td>208/240 VAC at 100 Amps</td>
<td>☐</td>
</tr>
<tr>
<td>Other (provide detail):</td>
<td>Provide rating:</td>
<td>☐</td>
</tr>
</tbody>
</table>

PERMIT APPLICATION
A. Is the application complete with the following information: Project address, parcel #, builder/owner name, contractor name, valid contractor’s license #, phone numbers, etc.? ☐ Y ☐ N
B. Does the application include EVCS manufacturer’s specs and installation guidelines? ☐ Y ☐ N

ELECTRIC LOAD CALCULATION WORKSHEET
A. Is an electrical load calculation worksheet included? (CEC 220) ☐ Y ☐ N
B. Based on the load calculation worksheet, is a new electrical service panel upgrade required? ☐ Y ☐ N
   1) If yes, do plans include the electrical service panel upgrade? ☐ Y ☐ N
C. Is the charging circuit appropriately sized for a continuous load? (125%) (CEC 210.20) ☐ Y ☐ N
D. If charging equipment proposed is a Level 2 – 9.6 kW station with a circuit rating of 50 Amps or higher, is a completed circuit card with electrical calculations included with the single line diagram? ☐ Y ☐ N

SITE PLAN & SINGLE LINE DRAWING
A. Is a site plan and electrical plan with a single-line diagram included with the permit application? ☐ Y ☐ N
   1) If mechanical ventilation requirements are triggered for indoor venting requirements (CEC 625.52), is a mechanical plan included with the permit application? ☐ Y ☐ N
B. Is the site plan fully dimensioned and drawn to scale? ☐ Y ☐ N
   1) Showing location, size, and use of all structures ☐ Y ☐ N
   2) Showing location of electrical panel to charging system ☐ Y ☐ N
   3) Showing type of charging system and mounting ☐ Y ☐ N
   4) Showing accessible space(s) and route(s) per CBC sections 11B-228.3 and 11B-812? ☐ Y ☐ N

COMPLIANCE WITH 2019 CALIFORNIA ELECTRICAL CODE (TITLE 24, PART 3)
A. Does the plan include EVCS manufacturer’s specs and installation guidelines? ☐ Y ☐ N
B. Does the electrical plan identify the amperage and location of existing electrical service panel? ☐ Y ☐ N
   1) If yes, does the existing panel schedule show room for additional breakers? ☐ Y ☐ N
C. Is the charging unit rated more than 60 amps or more than 150V to ground? ☐ Y ☐ N
   1) If yes, are disconnecting means provided in a readily accessible location in line of site and within 50’ of EVCS? (CEC 625.43) ☐ Y ☐ N
D. Does the charging equipment have a Nationally Recognized Testing Laboratory (NRTL) approved listing mark? (UL 2202/UL 2200) ☐ Y ☐ N
E. If trenching is required, is the trenching detail called out? ☐ Y ☐ N
   1) Is the trenching in compliance with electrical feeder requirements from structure to structure? (CEC 225) ☐ Y ☐ N
   2) Is the trenching in compliance with minimum cover requirements for wiring methods or circuits? (18" for direct burial per CEC 300) ☐ Y ☐ N
In order for your application to be eligible for expedited EVCS processing, all questions requiring code compliance must be answered yes.

<table>
<thead>
<tr>
<th>Type of Charging Station(s) Proposed</th>
<th>Power Levels (proposed circuit rating)</th>
<th>Check one</th>
</tr>
</thead>
<tbody>
<tr>
<td>Level 1</td>
<td>110/120 volt alternating current (VAC) at 15 or 20 Amps</td>
<td>Commercial/Office Building</td>
</tr>
<tr>
<td>Level 2 – 3.3 kilowatt (kW) (Low)</td>
<td>208/240 VAC at 20 or 30 Amps</td>
<td>Multi-Unit dwelling</td>
</tr>
<tr>
<td>Level 2 – 6.6 kW (medium)</td>
<td>208/240 VAC at 40 Amps</td>
<td>Commercial Office Building</td>
</tr>
<tr>
<td>Level 2 – 9.6 kW (high)</td>
<td>208/240 VAC at 50 Amps</td>
<td>Public Access</td>
</tr>
<tr>
<td>Level 2 – 19.2 kW (highest)</td>
<td>208/240 VAC at 100 Amps</td>
<td></td>
</tr>
<tr>
<td>DC Fast Charging</td>
<td>440 or 480 VAC</td>
<td>Public Access/Large Com. Office Building or parks Hospitality &amp; Recreation</td>
</tr>
<tr>
<td>Other (Provide Detail):</td>
<td>Provide Ratings:</td>
<td></td>
</tr>
</tbody>
</table>

**PERMIT APPLICATION**

A. Is the application complete with the following information: Project address, parcel #, builder/owner name, contractor name, valid contractor’s license #, phone numbers, etc.? ☐ Y ☐ N

B. Does the application include EVCS manufacturer’s specs and installation guidelines? ☐ Y ☐ N

**ELECTRIC LOAD CALCULATION WORKSHEET**

A. Is an electrical load calculation worksheet included? (CEC 220) ☐ Y ☐ N

B. Based on the load calculation worksheet, is a new electrical service panel upgrade required? ☐ Y ☐ N

1) If yes, do plans include the electrical service panel upgrade? ☐ Y ☐ N

C. Is the charging circuit appropriately sized for a continuous load? (125%) (CEC 210.20) ☐ Y ☐ N

D. If charging equipment proposed is a Level 2 – 9.6 kW station with a circuit rating of 50 Amps or higher, is a completed circuit card with electrical calculations included with the single line diagram? ☐ Y ☐ N

**SITE PLAN & SINGLE LINE DRAWING**

A. Is a site plan and electrical plan with a single-line diagram included with the permit application? ☐ Y ☐ N

1) If mechanical ventilation requirements are triggered for indoor venting requirements (CEC 625.52), is a mechanical plan included with the permit application? ☐ Y ☐ N

B. Is the site plan fully dimensioned and drawn to scale? ☐ Y ☐ N

1) Showing location, size, and use of all structures ☐ Y ☐ N

2) Showing location of electrical panel to charging system ☐ Y ☐ N

3) Showing type of charging system and mounting ☐ Y ☐ N

4) Showing accessible space(s) and route(s) per CBC sections 11B-228.3 and 11B-812? ☐ Y ☐ N

**COMPLIANCE WITH 2019 CALIFORNIA ELECTRICAL CODE (TITLE 24, PART 3)**

A. Does the plan include EVCS manufacturer’s specs and installation guidelines? ☐ Y ☐ N

B. Does the electrical plan identify the amperage and location of existing electrical service panel? ☐ Y ☐ N

1) If yes, does the existing panel schedule show room for additional breakers? ☐ Y ☐ N

C. Is the charging unit rated more than 60 amps or more than 150V to ground? ☐ Y ☐ N

1) If yes, are disconnecting means provided in a readily accessible location in line of site and within 50’ of EVCS? (CEC 625.43) ☐ Y ☐ N

D. Does the charging equipment have a Nationally Recognized Testing Laboratory (NRTL) approved listing Mark? (UL 2202/UL 2200) ☐ Y ☐ N

E. If trenching is required, is the trenching detail called out? ☐ Y ☐ N

1) Is the trenching in compliance with electrical feeder requirements from structure to structure? (CEC 225) ☐ Y ☐ N

2) Is the trenching in compliance with minimum cover requirements for wiring methods or circuits? (18” for direct burial per CEC 300) ☐ Y ☐ N