



# PROJECT UTILITY COORDINATION

FORM EVID-06

The Project Utility Coordination Form will provide ARDOT with information to determine if the Proposal site will have sufficient available utility power supply for a NEVI compliant charging station, as well as provide details on non-binding cost and schedule estimates for utility make-ready and interconnection aspects of the Proposal. This form is to be completed by the Proposer with information provided by the electric distribution utility servicing the proposed location.

## PART A: PROPOSER INFORMATION

Proposer/Authorized Agent: \_\_\_\_\_

### 1. SITE LOCATION INFORMATION

Proposed Project Site Address: \_\_\_\_\_

Parcel No.: \_\_\_\_\_

Latitude/Longitude: \_\_\_\_\_

### SITE ELECTRICAL DISTRIBUTION SERVICE REQUIRMENTS

Type of Service: ☐ New Service (no existing service line) ☐ Existing Service Line

☐ Upgrade of Existing Service ☐ Other<sup>1</sup> \_\_\_\_\_

Primary or Secondary: ☐ Primary Service (>600 volts) ☐ Secondary Service (<599 volts)

Proposed In-Service Date: \_\_\_\_\_

Number and Size of Conductors: \_\_\_\_\_

Requested Voltage/s (e.g., 3-phase 277/480V 4 wire): \_\_\_\_\_

Service Capacity (amps): \_\_\_\_\_ Load Requested (kVA): \_\_\_\_\_

### 2. SUBJECT SITE MAP EXHIBIT (TO BE ATTACHED TO THIS FORM)

Provide a Figure (attach to this form) with an aerial view of site. Illustrate (1) the transformer location, (2) termination point, and if know (3) nearest 3-phase source.

<sup>1</sup> For any "Other" type of electrical service, please attach documentation to this Form. ARDOT will confirm any "Other" Type of Service (e.g. on-site solar farm) being proposed as energy source is complaint with requirements of the [NEVI Standards and Requirements](#).



# PROJECT UTILITY COORDINATION

FORM EVID-06

---

## 3. ADDITIONAL NOTES & DETAILS / SPECIAL CONSIDERATIONS

### PART B: ENGINEERING & CONSTRUCTION COST ESTIMATE

This section of the application (**Part B**) is to be completed by the Proposer with information provided by the electric distribution utility servicing the Proposal location.

**TABLE 1: ENGINEERING AND CONSTRUCTION COST ESTIMATE**

DESCRIPTION	ANTICIPATED COST& SCHEDULE <sup>2</sup>
<b>Engineering and Construction, Cost and Schedule</b> (1) Provide high-level <b>cost</b> estimate, including power transformer, terminator pole (if applicable), service lateral or conductor, and metering and <b>schedule</b> .	\$ _____ ____/____/____      ____/____/____
(2) Include estimate (in months) for utility to procure materials and complete construction of utility-side infrastructure.	_____ (est. months to complete)
<b>Additional Engineering and Construction, Costs and Schedule</b> (1) Estimate to include additional <b>costs</b> and <b>time</b> for primary line extension to customers' location and upgrades required to accommodate new load.	\$ _____ ____/____/____      ____/____/____
(2) Include estimate (in months) for utility to complete additional work.	_____ (est. months to complete)
Proposer construction cost responsibilities for electric distribution service.	\$ _____
Utility construction cost responsibilities for electric distribution service.	\$ _____
<b>Total Estimated Timeline:</b>	____/____/____ to ____/____/____
<b>Total Estimated Cost to Proposer:</b>	\$ _____

<sup>2</sup> The EVID Program recognizes high-level estimated costs and schedules are non-binding and subject to change.



# PROJECT UTILITY COORDINATION

FORM EVID-06

---

## 4. ADDITIONAL NOTES & DETAILS / SPECIAL CONSIDERATION