



CORE Infrastructure Voucher Request Form

CORE offers a voucher enhancement to offset certain costs associated with the purchase and installation of electric vehicle supply equipment (Infrastructure) units and hydrogen fueling infrastructure. In the case of battery electric equipment, the enhancement is intended to cover the capital costs of the EVSE purchase and the costs of basic installation (up to the specified cap). For fuel-cell equipment, the enhancement is intended to cover costs associated with the purchase and installation of on-site fuel storage and/or production equipment (up to the specified cap). The enhancement is not intended to cover "make-ready" costs, such as costs of transformers, trenching, or conduit, or in the case of fuel cell applications, fuel delivery costs. Infrastructure vouchers must be requested separately from equipment vouchers, and can be requested by either end-users or CORE-approved dealers.

Infrastructure vouchers must be approved before the qualifying infrastructure is ordered.
The Infrastructure must be installed at locations owned or controlled by the end-user.

Along with the Infrastructure Voucher Request Form, please submit a document that provides pricing information for the infrastructure unit and installation (e.g. quote or estimate)

Requestor must be the entity that incurs the qualifying EVSE cost and will get reimbursed for the EVSE enhancement voucher.

Voucher Requestor Company:

Requestor Dealer Other Third Party End-Use Customer

Contact Name:

Phone Number:

Email:

End-User Customer (If not above)

Contact Name:

Phone Number:

Email:

Address of Installation:

City:

State:

Zip Code:

Is location owned by the end-user? Yes No

If NO, describe ownership of location

Electric Utility serving the area:

Would you be willing to share your installation costs with CARB? Yes No

Infrastructure Data

TYPE 1

Charging Hardware Manufacturer:

Number to be purchased:

Model:

Description:

Power Output (e.g. 50 kW)

Price:

Target Installation Date(s):

TYPE 2

Charging Hardware Manufacturer:

Number to be purchased:

Model:

Description:

Power Output (e.g. 50 kW)

Price:

Target installation date(s):

TYPE 3

Charging Hardware Manufacturer:

Number to be purchased:

Model:

Description:

Power Output (e.g. 50 kW)

Price:

Target installation date(s):

Date Submitted:

Before or upon final redemption of this voucher you may be asked to provide additional information including, but is not limited to, current fleet information, infrastructure specifications, site maps, facility information, permit applicability and status, current utility company information, and current fleet information.