



L2 and DCFC Make Ready Program Application

Refer to the *Additional Documents Section* of this application for further documentation required for the L2 and DCFC Make-Ready Program.

Please complete application and email with all required documentation to: EVMakeReady@cenhud.com

Project Number (Completed by Central Hudson) _____

Job Number (Completed by Central Hudson) _____

Would you also like to apply for the DCFC Per-Plug Incentive Program? <input type="radio"/> Yes <input type="checkbox"/> No <input type="checkbox"/> I am only interested in EV supply equipment electrical service and am not applying for incentives under the DC Fast Charger Per-Plug Incentive Program and/or the Make-Ready Incentive Program. (Check box to opt-out)

Customer Information		
Customer Name	Central Hudson Account No.	
Primary Contact Name		
Work Phone	Cell Phone	Email
Address 1		
Address 2		
City	State	Zip

Participant Information (Please complete if the Participant is any entity other than customer listed above. The Participant is the entity receiving program incentives. For details, see Participant Guide link on page 3.)		
Participant Name		
Primary Contact Name		
Work Phone	Cell Phone	Email
Address 1		
Address 2		
City	State	Zip

Site Owner/Developer Information (Please complete if entity is other than Customer or Participant listed above.)		
Site Owner/Developer Name		
Primary Contact Name		
Work Phone	Cell Phone	Email
Address 1		
Address 2		
City	State	Zip



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Project/Site Description

Address of Proposed L2 or DCFC Station (If different than Customer, Participant, or Site Owner/Developer information):
 Same as: Customer Participant Site Owner/Developer If existing location, list account number:

Address 1

Address 2

City State Zip

Type of facility:
 Office Multi-Unit Dwelling College/University Medical Other Commercial or Industrial Retail
 Other (Please specify):

Are chargers intended or available for public use? Yes No
 Is proposed site located in an economic justice community? Yes No Do Not Know

Type	Manufacturer and Model	Number of Stations	Number of Plugs	Plug Type (SAE J Plug, CCS, CHAdeMO, Other)	Charging Output per Plug (kW)	Number of Plugs Capable of Simultaneous Charging and Output per Plug (kW)
Level 2						
DCFC						

Have you previously requested a new service or service upgrade for this location? Yes No

If Yes, please provide the Job # for this location:

Are you requesting as part of this application a new service or service upgrade for this location? Yes No
 If yes, please describe the necessary service requirements including single or multi-phase, voltage and/or transformer ratings:

Demand management software or hardware? Yes No If Yes, please briefly describe (i.e. Uses Open ADR):

Will EV supply equipment be bi-directional at present, in the future, or exclusively load? (List one)

Any co-located distributed generation or energy storage? Yes No

Other notes regarding project description:

Contractor Information

Contractor Name

Has contractor completed an Approved Contractor Application? Yes No
 If No, contractor must complete an Approved Contractor Application at the Joint Utilities of New York website.

Primary Contact Name (If not previously provided)

Work Phone Cell Phone Email



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Cost Information		
Will futureproofing work be performed at this site? <input type="checkbox"/> Yes <input type="checkbox"/> No	Total futureproofing costs: \$	Number of additional ports supported by futureproofing:
Total customer side electrical infrastructure cost: \$	Total utility side costs (if known): \$	Total project cost excluding futureproofing and charging equipment: \$

Additional Documentation (Required) L2 and DCFC Make-Ready Program
1. Quotes or invoices for customer side make ready <ul style="list-style-type: none"> • Please show separately the total cost for cable, conduit and trenching/ restoration inclusive of material and labor and the total length in linear feet. • Please show separately the total costs for other electrical infrastructure such as panels and breakers inclusive of material and labor and the electrical rating of such equipment. • Please show separately costs for all non-electrical infrastructure costs such as bollards, signage, striping and mounting bases and/ or hardware. These items are not eligible for make-ready incentives. • Please show separately incremental costs for futureproofing (If any) including additional cable and conduit or upsizing of cable and conduit and trenching backfill and restoration related to futureproofing inclusive of material and labor. • Please show separately incremental costs for futureproofing (If any) for other electrical infrastructure such as panels and breakers inclusive of material and labor.
2. Site plan with location of chargers including distance from existing or new services
3. Satellite image of site and location of chargers
4. Charger Specification Sheets