

EV Charger Equipment Requirements Manufacturer Certification Form

EV charger manufacturers must use this form to self-certify that their equipment meets the necessary requirements to be installed as part of the Joint Utilities of New York's EV Make-Ready Program.¹ As indicated on the Joint Utilities website (jointutilitiesofny.org/ev/make-ready), the JU requested an extension for the charger communication standards that would be effective as of November 16, 2024. The Public Service Commission approved the extension request on May 23, 2024. As a result, **the pending software requirement for ISO 15118 Parts 2 and 20 and hardware requirement for OCPP 2.0.1 are on hold until the Commission reaches a ruling on the broader Petition filed by the Joint Utilities in March of 2024.** The current requirements for EV chargers are as follows, however they are subject to change depending on the petition result:

- Make-Ready projects that are **committed on or after December 16, 2023** must use chargers that are ISO 15118 Parts 2 and 20 hardware capable.
- Make-Ready projects that were **committed before December 16, 2023** do not have to comply with ISO 15118 Parts 2 and 20 hardware requirements.

To have their equipment listed and eligible to be used in Make-Ready Program projects, manufacturers must fill out one form for each model of charger and email the pdf(s) of the completed form to info@jointutilitiesofny.org with the subject line: Equipment Requirements Certification: [Manufacturer name, Model name].

If any of the information submitted in this form changes, including the removal of certifications from any of the models submitted, it is the manufacturer's responsibility to resubmit this form within thirty (30) days of the date of such change. If the Joint Utilities determine that the equipment does not meet the capabilities as stated, participants in the Make-Ready Program will be ineligible for incentives.

¹ Equipment that is listed on EPRI's Vetted Project List (www.epri.com/vpl), in compliance with these requirements, does not require a disclosure form to be submitted.

JOINT UTILITIES OF NEW YORK

Brand:		Model:
Type (AC/DC):	Max Power (kW):	Compatible Network(s):
Representative Name:		Representative Email:
Representative Position:		Representative Phone:
Company Address:		Date:

EVSE Manufacturer Disclosure

#	Requirement	Yes/No
1	I certify that the business I am representing through this application is registered and maintains any credentials necessary to do business in the state of New York.	
2	I certify that the contact information above is accurate and that the business representative listed above agrees to be contacted by the Joint Utilities or their representatives.	
3	I certify that the model listed above meets ISO 15118 hardware² requirement.	
4	If response to (3) is No, certify that an estimated timeline and plans for compliance with ISO 15118 hardware requirement have been provided to the Joint Utilities.	
5	I consent to the Indemnification and Limitation of Liability statement below.	

The Joint Utilities of New York (JU) include Central Hudson Gas & Electric Corporation, Consolidated Edison Company of New York, Inc., New York State Electric & Gas Corporation, Niagara Mohawk Power Corporation d/b/a National Grid, Orange & Rockland Utilities, Inc., and Rochester Gas & Electric Corporation. The JU coordinate for purposes of preparing program and regulatory materials, including for the New York EV Make-Ready Program; however, each JU participant is a separate corporate entity. Coordination among the JU does not create a partnership, agency, joint venture, or any other legal combination. When referred to herein, the term "JU" shall mean each JU participant in its individual capacity, as well as two or more JU participants acting together.

By submitting an application, and to the extent permissible under law, the participating contractor agrees to protect, defend, indemnify, and hold harmless the specific utility whose program the contractor is participating in under this program, the utility's affiliates and the JU's and affiliates' respective directors, officers, employees, agents from and against all liabilities, losses, claims, damages, judgments, penalties, causes of action, costs and expenses including, without limitation, experts' and/or attorneys' fees and expenses (hereafter "Liabilities") imposed upon, incurred by, or asserted against the JU ("Claims") resulting from, arising out of or relating to the manufacturer's performance under the Make-Ready Program, except to the extent that such Liabilities or Claims result solely from the gross negligence or willful misconduct of the JU.

The manufacturer agrees that the JU makes no and expressly disclaims any representations, warranties, or guarantees in connection with the contractor's participation in the Make-Ready Program. The JU shall have no responsibility or liability for items, work or services provided, installed, or performed by the manufacturer, its employees, its agents, its subcontractors or any third parties controlled by the manufacturer ("Manufacturer Persons") in connection with the Make-Ready Program. The JU makes no volume guarantees or commitments for service by the manufacturer. In no

² Charger's hardware capable of implementing both ISO 15118-2 and ISO 15118-20.

JOINT UTILITIES OF NEW YORK

event shall the JU be liable to any Manufacturer Persons in connection with the Make-Ready Program for any special, indirect, incidental, penal, punitive, or consequential damages of any nature.

#	Optional	Yes/No
1	I certify that the model listed above meet ISO 15118 software ³ requirement.	
2	If response to (1) is No, I certify that an estimated timeline and plans for compliance with ISO 15118 software requirement have been provided to the Joint Utilities.	
3	I certify that the model listed above meets OCPP 2.0.1 ⁴ requirement.	
4	If response to (3) is No, I certify that an estimated timeline and plans for compliance with OCPP 2.0.1 requirement have been provided to the Joint Utilities.	

³ Charger’s software must conform to ISO 15118-2, ISO 15118-20, and be capable of Plug & Charge.

⁴ Chargers must conform to OCPP 2.0.1.