

**State of California
Air Resources Board
Executive Order DG-060
Distributed Generation Certification of
Nexgen Power LLC
1350kW UC 1350 EMC Natural Gas Genset**

Whereas, the California Air Resources Board (CARB) was given authority under California Health and Safety Code section 41514.9 to establish a statewide Distributed Generation (DG) Certification Program to certify electrical generation technologies that are exempt from the permit requirements of air pollution control or air quality management districts;

Whereas, CARB adopted the DG Certification Regulation in the California Code of Regulations (CCR), title 17, article 3, sections 94200 to 94214;

Whereas, this DG Certification does not constitute an air pollution permit or eliminate the responsibility of the end user to comply with all federal, state, and local laws, rules, and regulations;

Whereas, on December 12, 2025, Nexgen Power LLC applied for a DG Certification of its 1350kW UC 1350 EMC Genset and whose application was deemed complete on December 19, 2025;

Whereas, title 17, CCR, section 94203(b) allows for an energy credit at the rate of one megawatt-hour for each 3.4 million British thermal units of heat recovered to be used when calculating emission rates;

Whereas, Nexgen Power LLC did not utilize the energy credit when calculating emission rates;

Whereas, Nexgen Power LLC has demonstrated, according to the test methods specified in Title 17, CCR, section 94207, that its natural gas fueled 1350kW UC 1350 EMC Genset has complied with the following DG Certification Regulation 2007 fossil fuel emission standards:

1. Emissions of oxides of nitrogen no greater than 0.07 pounds per megawatt-hour;
2. Emissions of carbon monoxide no greater than 0.10 pounds per megawatt-hour; and
3. Emissions of volatile organic compounds no greater than 0.02 pounds per megawatt-hour.

Whereas, title 17, CCR, section 94207(c) requires the unit to be tested in the configuration as it will be marketed, including any additional control equipment or other devices that affect emissions;

Whereas, Nexgen Power LLC has configured, operated, and tested its 1350kW UC 1350 EMC Genset with a minimum back pressure of 7.5 inch of water column, and a maximum backpressure of 20 inch of water column;

Whereas, Nexgen Power LLC has demonstrated that its 1350kW UC 1350 EMC Genset complies with the emission durability requirements in title 17, CCR, section 94203(d);

Whereas, I find that the applicant, Nexgen Power LLC, has met the requirements specified in article 3, title 17, CCR, and has satisfactorily demonstrated that the natural gas 1350kW UC 1350 EMC Genset, while operated within the backpressure range of 7.5 inch of water column and 20 inch of water column, meets the DG Certification Regulation 2007 fossil fuel emission standards;

Now, therefore, it is hereby ordered that a DG certification, Executive Order DG-060, is granted.

This DG certification:

1. Is subject to all conditions and requirements of CARB's DG Certification Program, article 3, title 17, CCR, including the provisions relating to inspection, denial, suspension, and revocation.
2. Shall be void if any manufacturer's modifications result in an increase in emissions or change the efficiency or operating conditions of a model, such that the model no longer meets the DG Certification Regulation 2007 fossil fuel emission standards .
3. Shall expire on the **9** day of February, 2031.

Executed at Sacramento, California, this **9** day of February, 2026.



Heather Quiros, Chief
Enforcement Division