

Attn: Anthony Gustin
Novva Colorado, LLC
6477 West Wells Park Road
West Jordan, UT 84081

Date: 2/24/2026

Re: Compression Ignition RICE General Permit (GP06) Approval for Package Number 510333

Dear Applicant,

The Colorado Air Pollution Control Division approves your company's registration of the equipment described below for coverage under general permit GP06 for compression ignition reciprocating internal combustion engines (RICE). Please refer to general permit GP06 for all applicable requirements, limitations, terms and conditions. A copy of the general permit may be obtained via the Division's [general air permits webpage](#).

The following table contains identifying information for the engine(s) to which this registration approval applies:

Engine AIRS ID 041-1620-004:

Company Name:	NOVVA COLORADO, LLC
Emissions Point AIRS ID:	041-1620-004
Stationary Source Location:	650 SYBILLA LANE COLORADO SPRINGS EL PASO COUNTY
APEN Document #:	510332
APEN Received Date:	10/21/2024
Engine Manufacturer:	MTU
Engine Model:	16V4000G74S
Engine Serial Number:	95030503825
Fuel Use Rate at 100% load:	147.00 gallons per hour
NOx Emission Limit:	0.90 tons per year
CO Emission Limit:	2.38 tons per year
Annual Limit:	500 hours per year

Engine AIRS ID 041-1620-005:

Company Name:	NOVVA COLORADO, LLC
Emissions Point AIRS ID:	041-1620-005
Stationary Source Location:	650 SYBILLA LANE COLORADO SPRINGS EL PASO COUNTY
APEN Document #:	510330
APEN Received Date:	10/21/2024
Engine Manufacturer:	MTU
Engine Model:	16V4000G74S
Engine Serial Number:	95030503826
Fuel Use Rate at 100% load:	147.00 gallons per hour
NOx Emission Limit:	0.90 tons per year
CO Emission Limit:	2.38 tons per year
Annual Limit:	500 hours per year

Engine AIRS ID 041-1620-006:

Company Name:	NOVVA COLORADO, LLC
Emissions Point AIRS ID:	041-1620-006
Stationary Source Location:	650 SYBILLA LANE COLORADO SPRINGS EL PASO COUNTY
APEN Document #:	510333
APEN Received Date:	10/21/2024
Engine Manufacturer:	MTU
Engine Model:	16V4000G74S
Engine Serial Number:	95030503827
Fuel Use Rate at 100% load:	147.00 gallons per hour
NOx Emission Limit:	0.90 tons per year
CO Emission Limit:	2.38 tons per year
Annual Limit:	500 hours per year

These engines are subject to New Source Performance Standards (NSPS) Subpart IIII.

These engines may be subject to Maximum Achievable Control Technology area source requirements for MACT Subpart ZZZZ.

