

STAFF REPORT

To: Coastside County Water District Board of Directors

From: Mary Rogren, General Manager

Agenda: July 14, 2026

Report Date: July 10, 2026

Agenda Title: Authorize the General Manager to Procure a Portable Emergency Generator for the Pilarcitos Canyon Well Replacement Project

Recommendation/Motion:

Authorize the General Manager to purchase a Multiquip 180 kVA (150 kW) portable emergency generator from Herc Rentals Inc. in the amount of \$180,599.57 as a sole source procurement under Resolution 2025-07 for the Pilarcitos Canyon Well Replacement Project.

Background:

The District has six shallow raw water wells under the influence of surface water located in Pilarcitos Canyon that serve as the points of diversion for the District's surface water rights to Pilarcitos Creek (License for Diversion and Use of Water No. 10598.) Pumping is limited to November 1 through March 31, and the maximum annual diversion volume is 360 acre-feet per year. The District has maximized this water right since the 1960's, supplying approximately 20% of the District's current annual water demands.

Three of the wells were built in the 1960's; two in the 1970's; and one in the 1990's. The condition of these aging wells presented operational challenges and increasingly high maintenance costs due to scale buildup, fouling, and corrosion that required frequent and costly cleaning and pump maintenance.

In October, 2025, the Board of Directors approved the Pilarcitos Well Replacement Project that included the construction of six new wells "in kind"; the installation of six new submersible pumps; the installation of new electric and controls equipment including adding variable frequency drives (VFDs) at all of the pumps; and adding integration with the District's supervisory control and data acquisition (SCADA) system for remote monitoring and automated control. The Project will be completed in Fall, 2026, and the new wells are planned to be in operation by November 1, 2026.

As part of this project, new manual transfer switches were installed that would allow for generator power to be used for the wells in the event that the District lost power

from PG&E.

The proposed generator will not only support the new well infrastructure but will also serve as a backup to the District's existing standby generators, further enhancing the District's resilience to power interruptions and unexpected equipment failures. Hurley Diesel and Power assisted staff with sizing the proposed generator.

The generator will be supplied by Herc Rentals Inc. Herc Rentals, Inc. is a member of OMNIA Partners. "OMNIA Partners, Public Sector" is a cooperative purchasing organization that serves government agencies with competitive bidding contract pricing. Staff recommends purchasing the Multiquip 180 kVA (150 kW) generator as a sole source procurement under Resolution 2025-07.

Fiscal Impact

Funding for this equipment is included in the District's Capital Improvement Program in the amount of \$160,000.

Attachments:

- a. Quote
- b. Data sheet
- c. Exhaust emission Data sheet
- d. Herc Rentals and Omnia
Partners

SALES QUOTE

Herc Rentals Inc.



Office: 415-865-4444

Branch #: 9749

Fax:

Cell: 415.961.3736

Email: casey.reamy@hercrentals.com

Date: 5/6/2025

Sales Rep: CASEY REAMY

Customer Information

Name: **Coastside County Water**

Contact: Darin Sturdivan

Address: 766 Main Street

City, State: Half Moon Bay

Zip: 94019

Phone: **650.726.4405**

Fax: **NA**

Job Site Information

Name:

Contact:

Address:

City, State:

Zip:

Phone:

Fax:

Qty	Description	Part Number	Unit Price	Unit of Measure	Extended Price
1	Generator 180KVA NEW	DCA180SSJU4F3	148,291.11	Ea	148,291.11
5	FEED SET BLK-4/0SC 5W ABCDE-CAM50FT	FS605W-50	3,365.70	Ea	16,828.50
HERC Rentals is a member of OMNIA					
HERC RENTALS DOES NOT PROVIDE ANY DMV SERVICES. CUSTOMER IS RESPONSIBLE FOR REGISTRATION IF REQUIRED					
ESTIMATED FACTORY FREIGHT IS INCLUDED IN PRICE ACTUAL FREIGHT TO BE DETERMINED AT TIME OF SHIPMENT.					
ESTIMATED DELIVERY IN 8 - 10 WEEKS					
TAX RATE WILL BE BASED ON WHERE THE EQUIPMENT IS DELIVERED OR PICKED UP					
Sub Total					165,119.61
Transportation Charges					
Estimated Taxes 9.38%					15,479.96
Estimated Total					\$180,599.57

Sales Quote is valid through: 7 DAYS

Comments :

This price quote is for information purposes only and does not constitute an offer to rent or sell goods or equipment. All rentals or sales shall be subject to the terms and conditions of Herc Rentals Contract or Sales Invoice.

THANK YOU FOR CHOOSING HERC RENTALS



DCA180SSJU4F3

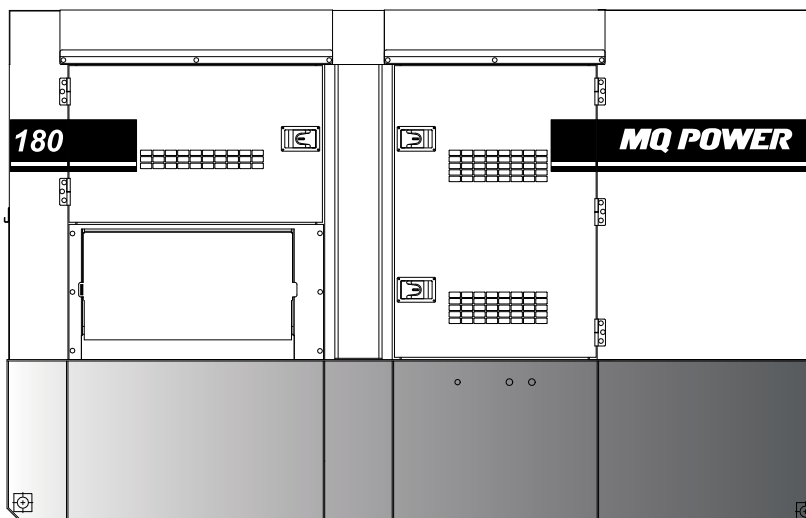
Generator

WhisperWatt™

Prime Rating — 144 kW (180 kVA)

Standby Rating — 158 kW (198 kVA)

3-Phase, 50/60 Hertz, 0.8 PF



STANDARD FEATURES

- Heavy duty, 4-cycle, electronic direct injection, turbocharged, charged air cooler, variable speed fan, 1000W block heater, diesel engine provides maximum reliability.
- EPA emissions certified — Tier 4 Final emissions compliant.
- Microprocessor engine control system maintains frequency to $\pm 0.25\%$.
- Full load acceptance of standby nameplate rating in a single step.
- Fuel/water separator removes condensation from fuel for extended engine life. Panel mounted alarm light included.
- Sound attenuated, weather resistant, steel housing provides operation at 70 dB(A) at 23 feet. Fully lockable enclosure allows safe unattended operation.
- E-coat and powder coat paint provides durability and weather protection.
- UN31A internal fuel tank with direct reading fuel gauges are standard.
- Spill Containment — Bunded design protects environment by capturing up to 110% of engine fluids.
- Brushless alternator reduces service and maintenance requirements and meets temperature rise standards for Class F insulation systems.
 - Open delta alternator design provides virtually unlimited excitation for maximum motor starting capability.
 - Automatic voltage regulator (AVR) provides precise regulation.
- Fully covered power panel. Three-phase terminals and single phase receptacles allow fast and convenient hookup for most applications including temporary power boxes, tools and lighting equipment. All are NEMA standard.
- ECU845 microprocessor-based digital generator controller.
 - Remote 2-wire start/stop control.
 - High visibility LCD display with heated screen and alphanumeric readout.
 - Operational temperature range of -40° to 85° C.
 - AC monitoring along with fuel and DEF level indicators.
- Digital engine gauges including oil pressure, water temperature, battery volts, engine speed, engine load, fuel level and DEF level.
- Analog generator instrumentation including AC ammeter, AC voltmeter, frequency meter, ammeter phase selector switch, voltmeter phase selector switch, and voltage regulator adjustment potentiometer.
- Dual frequency capability allows for operation at 50 Hz or 60 Hz.
- Automatic safety shutdown system monitors the water temperature, engine oil pressure, low coolant, low DEF, overspeed, and overcrank. Warning lights indicate abnormal conditions.
- Emergency stop switch — when manually activated, shuts down generator in the event of an emergency.



DCA180SSJU4F3

Generator

SPECIFICATIONS

Generator Specifications

Design	Revolving field, self-ventilated Drip-proof, single bearing
Armature Connection	Star with Neutral
Phase	3
Standby Output	158 KW (198 KVA)
Prime Output	144 KW (180 KVA)
3Ø Voltage (L-L/L-N) Voltage Change-Over Bus Bars at 3Ø 240/139	208Y/120, 220Y/127, 240Y/139
3Ø Voltage (L-L/L-N) Voltage Change-Over Bus Bars at 3Ø 480/277	416Y/240, 440Y/254, 480Y/277
1Ø Voltage (L-L/L-N) Voltage Change-Over Bus Bars at 1Ø 240/120	N/A
Power Factor	0.8
Voltage Regulation (No load to full load)	±0.5%
Generator RPM	1800
Frequency	50/60 Hz
Winding Pitch	2/3
No. of Poles	4
Excitation	Brushless with AVR
Frequency Regulation: No Load to Full Load	Isochronous under varying loads from no load to 100% rated load
Frequency Regulation: Steady State	±0.25% of mean value for constant loads from no load to full load.
Insulation	Class F
Sound Level dB(A) Full load at 23 feet	70

Engine Specifications

Make / Model	John Deere / 6068HFG05
Emissions	EPA Tier 4 Final Certified
Starting System	Electric
Design	4-cycle, water cooled, direct injection, turbocharged, charged air cooled, EGR, DOC, and SCR.
Displacement	414.96 in ³ (6.8 liters)
No. cylinders	6
Bore x Stroke	4.17 x 5.0 in. (106 x 127 mm)
Gross Engine Power Output	257 hp (192 kW)
BMEP	252 psi (1736 kPa)
Piston Speed	1500 ft/min (7.62 m/s)
Compression Ratio	17.2 : 1
Engine Speed	1800 rpm
Overspeed Limit	2070 rpm
Oil Capacity	8.58 gallons (32.5 liters)
Battery	12V 150Ah x 1

Fuel System

Recommended Fuel	ASTM-D975-No.1 & No.2-D*	
Maximum Fuel Flow (per hour)	27.7 gallons (105 liters)	
Maximum Inlet Restriction (Hg)	8.9 in (225 mm)	
Fuel Tank Capacity	319 gallons (1210 liters)	
Fuel Consumption	gph	lph
At full load	10.1	38.3
At 3/4 load	7.8	29.4
At 1/2 load	5.8	21.8
At 1/4 load	4.0	15.2
DEF Tank Capacity	29.8 gallons (112.9 liters)	

* - Use ultra-low sulfur diesel fuel.

Cooling System

Fan Load	7.8 hp (5.8 kW)
Coolant Capacity (with radiator)	10.5 gallons (39.7 liters)
Coolant Flow Rate (per minute)	111 gallons (420 liters)
Heat Rejection to Coolant (per minute)	7,229 Btu (7.63 MJ)
Maximum Coolant Friction Head	7.3 psi (50 kPa)
Maximum Coolant Static Head	78.6 ft. (24.0 m)
Ambient Temperature Rating	104°F (40°C)

Air

Combustion Air	466 cfm (13.2 m ³ /min)
Maximum Air Cleaner Restriction	25 in. H ₂ O (6.25 kPa)
Alternator Cooling Air	1459 cfm (41.3 m ³ /min)
Radiator Cooling Air	9,400 cfm (266.2 m ³ /min)

Exhaust System

Gas Flow (full load)	961 cfm (27.2 m ³ /min)
Gas Temperature	756°F (402°C)
Maximum Back Pressure	51 in. H ₂ O (12.8 kPa)

Amperage

Rated Voltage	Maximum Amps
1Ø 120 Volt	400 Amps (4 wire)
1Ø 240 Volt	200 Amps (4 wire)
3Ø 208 Volt	433 Amps
3Ø 240 Volt	433 Amps
3Ø 480 Volt	216 Amps
Main Line Circuit Breaker Rating	500 Amps
Over Current Relay Trip Set Point 480V Mode Only	216 Amps

WARRANTY*

John Deere Engine

12 months from date of purchase with unlimited hours or 24 months and prior to the accumulation of 2000 hours (whichever occurs first).

Generator

24 months from date of purchase or 2000 hours (whichever occurs first).

Trailer

12 months excluding normal wear items.

*Refer to the express written, one-year limited warranty sheet for additional information.

NOTICE

Specifications sheet is subject to change and is not intended for use in installation design.



DCA180SSJU4F3

Generator

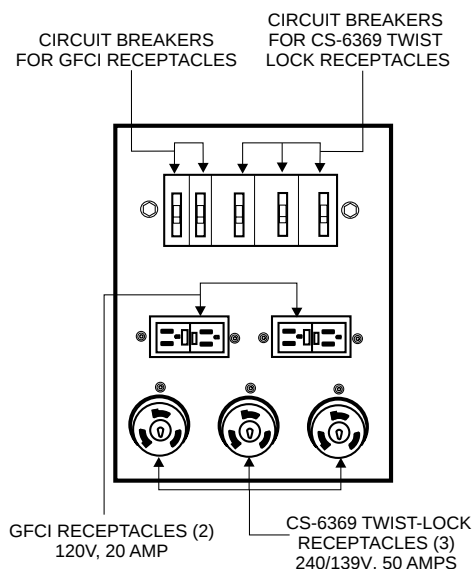
MQ POWER DECIBEL LEVELS

Our soundproof housing allows substantially lower operating noise levels than competitive designs. WhisperWatts are at home on construction sites, in residential neighborhoods, and at hospitals — just about anywhere.

- 90 — Subway / truck traffic
- 80 — Average city traffic
- 70 — **WhisperWatt at 23 feet**
- 60 — Inside car at 60 mph
- 60 — Air conditioner at 20 feet
- 50 — Normal conversation



GENERATOR OUTPUT PANEL



OPTIONAL GENERATOR FEATURES

- **Parallel Controls** — provides the ability to connect multiple generators together into a single power generation system.
- **PowerBalance™** — designed to assist generators when operating under low temperature and/or low load conditions to insure peak performance.
- **BatteryCharger** — provides fully automatic and self-adjusting charging to the generator's battery system.
- **Crankcase Vent Blanket with Heating Element** — insures proper crankcase ventilation in freezing conditions. (Unit comes standard with a non-heated crankcase blanket)
- **Trailer Mounted Package** — meets National Highway Traffic Safety Administration (NHTSA) regulations. Trailer is equipped with electronic or surge brakes on all axles.

OPTIONAL CONTROL FEATURES

- **Audible Alarm** alerts operator of abnormal conditions.

OPTIONAL FUEL CELL FEATURES

- **Sub-base Fuel Cells (double wall)** — additional fuel cell for extended runtime operation. Contains a leak sensor, low fuel level switch, and a secondary containment tank. UL142 listed.
- 12 hours of minimum run time.
- 24 hours of minimum run time.

OPTIONAL OUTPUT CONNECTIONS

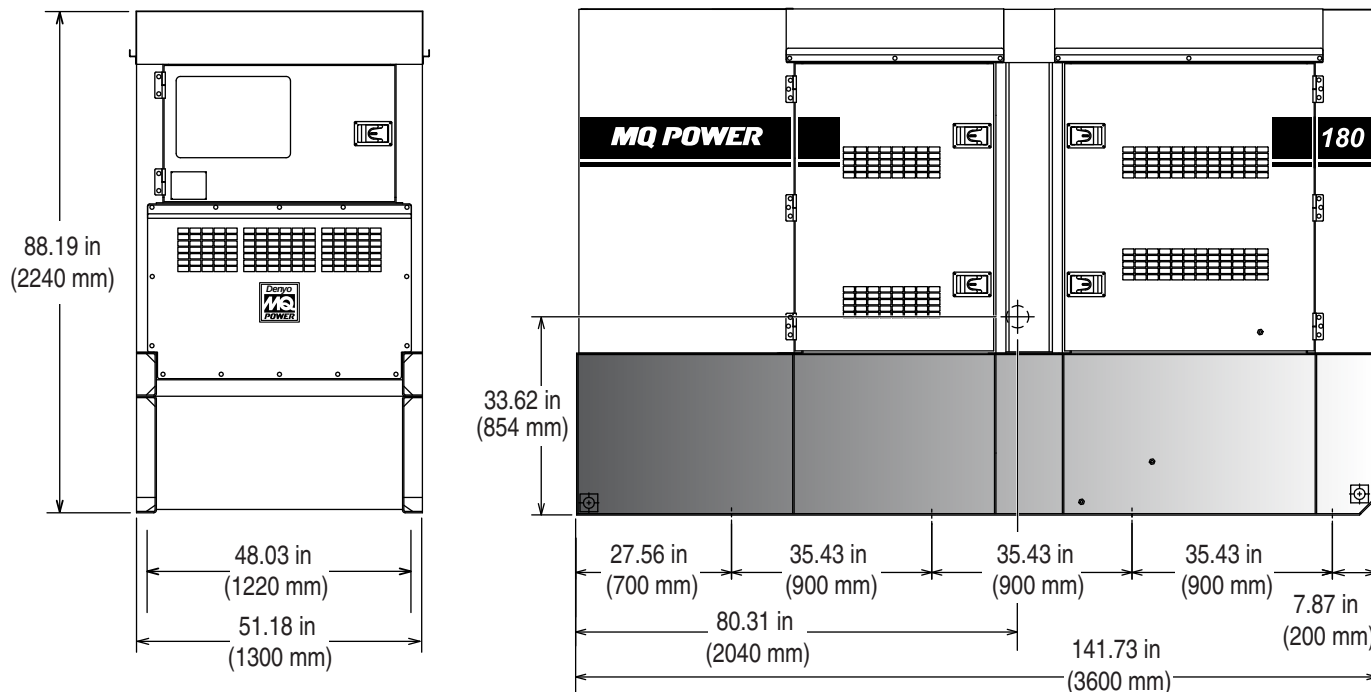
- **Cam-Lok Connectors** — provides quick disconnect alternative to bolt-on connectors.
- **Pin and Sleeve Connectors** — provides industry standard connectors for all voltage requirements.
- **Output Cable** — available in any custom length and size configuration.



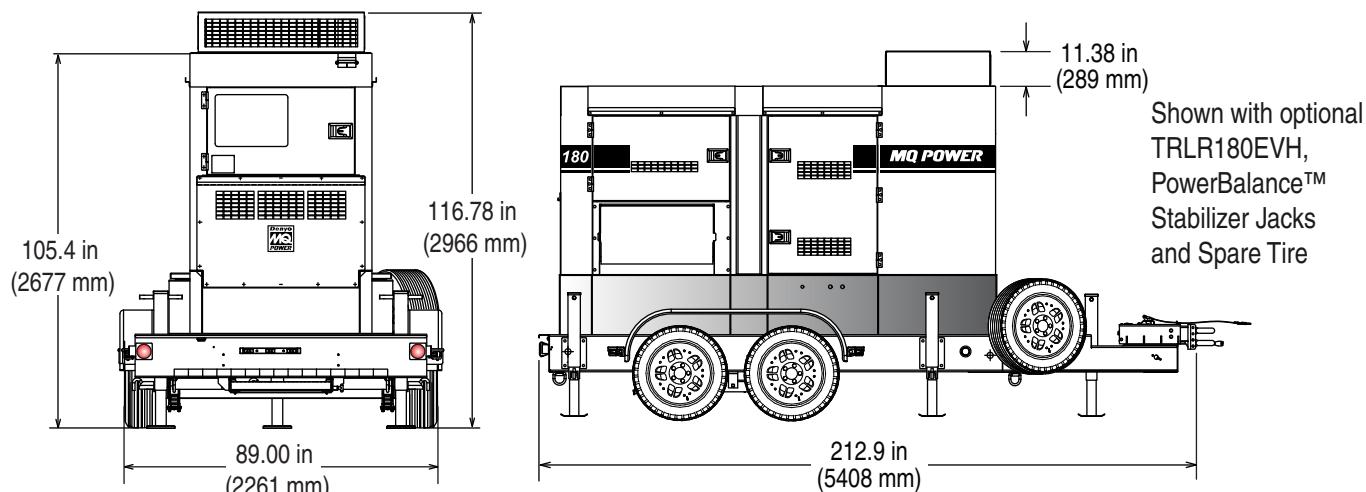
DCA180SSJU4F3

Generator

SKID-MOUNT DIMENSIONS



TRAILER-MOUNT DIMENSIONS



DCA180SSJU4F Weights*

Dry Weight	8,532 lbs. (3,870 kg)
Wet Weight	11,266 lbs. (5,110 kg)
Max. Lifting Point Capacity	16,500 lbs. (7,483 kg)

* Weights do not include options.

DCA180SSJU4F and TRLR180EV Weights*

Dry Weight (with TRLR180EV)	10,737 lbs. (4870 kg)
Wet Weight (with TRLR180EV)	13,471 lbs. (6,110 kg)

Generator can be placed on MQ Trailer Model TRLR180EV (H/E) and TRLR220EV (H/E).

NOTICE

Features and Specifications are subject to change without notice.



MULTIQUIP
POST OFFICE BOX 6254
CARSON, CA 90749
310-537-3700 • 800-883-2551
FAX: 310-604-3831
E-MAIL: sales@multiquip.com
WEBSITE: www.multiquip.com

EXHAUST EMISSION DATA SHEET

MQ POWER GENERATOR SET

Model: DCA180SSJU4F3/B/PB/PD



The engine used in this generator set is certified to comply with United States EPA Tier 4 and CARB Mobile Off-Highway emission regulations.

ENGINE DATA

Manufacturer:	JOHN DEERE	Bore:	4.17 in. (106 mm)
Model:	6068HFG05	Stroke:	5.0 in. (127 mm)
Type:	4-Cycle, In-Line, 6-Cylinder, Diesel	Displacement:	415 cid (6.8 liters)
Aspiration:	Turbocharger, ECM, EGR, DOC, SCR Electronic Direct Injection, Charge Air Cooler	Compression Ratio:	17.2:1

PERFORMANCE DATA

SAE Gross HP @ 1800 RPM (60 Hz) Rated	215
Load Fuel Consumption (gal/Hr) Rated	8.9
Load Exhaust Gas Flow (cfm) Rated Load	812
Exhaust Gas Temperature (°F)	685

United States EPA - Mobile Off-Highway Tier 4

Limits -

174≤ ~ ≤751 BHP

Criteria Pollutant	Emission Requirements		Certified Engine Emissions	
NOx (Oxides of Nitrogen as NO2)	0.298	gr/bhp-hr	0.044	gr/bhp-hr
HC (Total Unburned Hydrocarbons)	N/A	gr/bhp-hr	N/A	gr/bhp-hr
NOx + HC (Combined)	N/A	gr/bhp-hr	N/A	gr/bhp-hr
CO (Carbon Monoxide)	2.60	gr/bhp-hr	0.007	gr/bhp-hr
PM (Particulate Matter)	0.014	gr/bhp-hr	0.014	gr/bhp-hr
NMHC (Non-Methane Hydrocarbons)	0.141	gr/bhp-hr	0.014	gr/bhp-hr
NMHC + NOx	N/A	gr/bhp-hr	N/A	gr/bhp-hr

EPA Engine Family:	PJDXL06.8312
EPA Certificate of Conformance:	PJDXL06.8312-018
ARB Executive Order:	U-R-004-0646
Effective Date:	Model Year 2023

Note: Engine operation with excessive air intake or exhaust restriction beyond factory published maximum limits, or with improper service maintenance, may result in higher emission levels.

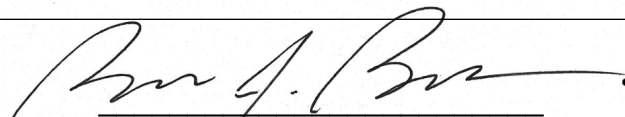


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
2023 MODEL YEAR
CERTIFICATE OF CONFORMITY
WITH THE CLEAN AIR ACT

OFFICE OF TRANSPORTATION
AND AIR QUALITY
ANN ARBOR, MICHIGAN 48105

Certificate Issued To: Deere & Company
(U.S. Manufacturer or Importer)
Certificate Number: PJDXL06.8312-018

Effective Date:
09/29/2022
Expiration Date:
12/31/2023


Byron J. Bunker, Division Director
Compliance Division

Issue Date:
09/29/2022
Revision Date:
N/A

Model Year: 2023
Manufacturer Type: Original Engine Manufacturer
Engine Family: PJDXL06.8312

Mobile/Stationary Indicator: Both
Emissions Power Category: 130<=kW<=560
Fuel Type: Diesel
After Treatment Devices: Diesel Oxidation Catalyst, Ammonia Slip Catalyst, Selective Catalytic Reduction
Non-after Treatment Devices: Electronic Control, Electronic/Electric EGR - Cooled, Non-standard Non-After Treatment Device Installed

Pursuant to Section 111 and Section 213 of the Clean Air Act (42 U.S.C. sections 7411 and 7547) and 40 CFR Parts 60 and 1039, and subject to the terms and conditions prescribed in those provisions, this certificate of conformity is hereby issued with respect to the test engines which have been found to conform to applicable requirements and which represent the following engines, by engine family, more fully described in the documentation required by 40 CFR Parts 60 and 1039 and produced in the stated model year.

This certificate of conformity covers only those new compression-ignition engines which conform in all material respects to the design specifications that applied to those engines described in the documentation required by 40 CFR Parts 60 and 1039 and which are produced during the model year stated on this certificate of the said manufacturer, as defined in 40 CFR Parts 60 and 1039.

It is a term of this certificate that the manufacturer shall consent to all inspections described in 40 CFR 1068 and authorized in a warrant or court order. Failure to comply with the requirements of such a warrant or court order may lead to revocation or suspension of this certificate for reasons specified in 40 CFR Parts 60 and 1039. It is also a term of this certificate that this certificate may be revoked or suspended or rendered void *ab initio* for other reasons specified in 40 CFR Parts 60 and 1039.

This certificate does not cover engines sold, offered for sale, or introduced, or delivered for introduction, into commerce in the U.S. prior to the effective date of the certificate.

	DEERE & COMPANY	EXECUTIVE ORDER U-R-004-0646 New Off-Road Compression-Ignition Engines
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Pursuant to the authority vested in California Air Resources Board by Sections 43013, 43018, 43101, 43102, 43104 and 43105 of the Health and Safety Code; and

Pursuant to the authority vested in the undersigned by Sections 39515 and 39516 of the Health and Safety Code and Executive Order G-19-095;

IT IS ORDERED AND RESOLVED: That the following compression-ignition engines and emission control systems produced by the manufacturer are certified as described below for use in off-road equipment. Production engines shall be in all material respects the same as those for which certification is granted.

MODEL YEAR	ENGINE FAMILY	DISPLACEMENT (liters)	FUEL TYPE	USEFUL LIFE (hours)
2023	PJDXL06.8312	6.8	Diesel	8000
SPECIAL FEATURES & EMISSION CONTROL SYSTEMS			TYPICAL EQUIPMENT APPLICATION	
Charge Air Cooler, Oxidation Catalyst, Electronic Direct Injection, Electronic Control Module, Exhaust Gas Recirculation, Turbocharger, Selective Catalyst Reduction-Urea, Ammonia Oxidation Catalyst			Pump, Compressor, Generator Set, Other Steady State Industrial Equipment	

The engine models and codes are attached.

The following are the exhaust certification standards (STD) and certification levels (CERT) for non-methane hydrocarbon (NMHC), oxides of nitrogen (NOx), or non-methane hydrocarbon plus oxides of nitrogen (NMHC+NOx), carbon monoxide (CO), and particulate matter (PM) in grams per kilowatt-hour (g/kw-hr), and the opacity-of-smoke certification standards and certification levels in percent (%) during acceleration (Accel), lugging (Lug), and the peak value from either mode (Peak) for this engine family (Title 13, California Code of Regulations, (13 CCR) Section 2423):

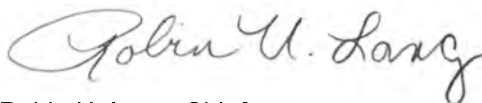
RATED POWER CLASS	EMISSION STANDARD CATEGORY		EXHAUST (g/kw-hr)					OPACITY (%)		
			NMHC	NOx	NMHC+NOx	CO	PM	ACCEL	LUG	PEAK
130 ≤ kW ≤ 560	Tier 4 Final	STD	0.19	0.40	N/A	3.5	0.02	N/A	N/A	N/A
		CERT	0.02	0.06	--	0.01	0.02	--	--	--

BE IT FURTHER RESOLVED: That for the listed engine models, the manufacturer has submitted the information and materials to demonstrate certification compliance with 13 CCR Section 2424 (emission control labels), and 13 CCR Sections 2425 and 2426 (emission control system warranty).

Engines certified under this Executive Order must conform to all applicable California emission regulations.

This Executive Order is only granted to the engine family and model-year listed above. Engines in this family that are produced for any other model-year are not covered by this Executive Order.

Executed on this 18th day of October 2022.



Robin U. Lang, Chief
Emissions Certification and Compliance Division

Attachment Last Revised: 10/5/2022



Contract # 2019000318

omniapartners@hercrentals.com
844-610-9732



Aerial Equipment (MEWP)
Air Quality Control
Compact Earth & Utility
Earthmoving
Floor Care & Surface Prep
Portable Cooling & Heating
Power Generation
Pumps
Trucks and Trailers



Herc Rentals and OMNIA Partners CAN SAVE YOU MONEY

What is OMNIA Partners?

OMNIA Partners, Public Sector is the nation's largest and most experienced cooperative purchasing organization dedicated to public sector procurement. Our immense purchasing power and world-class suppliers have produced a comprehensive portfolio of cooperative contracts and partnerships, making OMNIA Partners the most valued and trusted resource for organizations nationwide.

How does Herc Rentals and Omnia Partners save you money?

Herc Rentals has been awarded the OMNIA Partners contract for equipment rental services nationwide. Herc Rentals and Omnia Partners make it easy with experts to find the right solutions and efficient systems to save you time, resources and money.

- No user fees
- Contract contains significant value advantages
- Competitively bid and awarded by a lead public agency
- Combines purchasing power of over 60,000 participating members

How can you get started?

- Visit [omniapartners.com/public sector](https://www.hercrentals.com/services/government.html) to register
- You will need an OMNIA Partners account with Herc Rentals
- Visit us on-line at:
<https://www.hercrentals.com/services/government.html>
to see how to start saving money

Herc Rentals Classic Rental Categories

The below product categories constitute inventory available at most Herc Rentals locations.



Aerial

Boom Lifts
Mast Lifts
Personal lifts
Scissor Lifts

Air Compressors

Air Tools
Compressors
Filtration

Compaction & Paving

Compactors
Rammers
Trench Rollers
Ride-On Rollers

Concrete & Masonry

Cutting
Drilling
Mixing

Earth Moving

Backhoes
Dozers
Excavators
Skid Steers

Floor Care

Buffers
Scrapers
Sanders
Sweepers

Lighting

Light Towers
Small Portable

Material Handling

Gantry Cranes
Forklifts
Pallet Jacks
Telehandlers

ProContractor

Electric Tools
Mechanical
Trades

Truck & Trailers

Pickup Trucks
Utility Trucks
Stake Body
Dump Trucks

Herc Rentals ProSolutions Categories

ProSolutions provides specialized equipment and expertise for mission critical projects, including challenging environments and in the aftermath of devastating events. In addition to equipment, Herc Rentals provides 24/7 onsite support.

Restoration & Remediation - We specialize in rental equipment and services to restore and remediate damaged property and infrastructure. Our drying equipment, emergency power and distribution gear, and climate and humidity control products, along with our rapid response and expert approach, deliver the right solutions when it matters most.

Power Generation - Whether you need power to aid in disaster relief, for a live event, or to keep a construction site humming, organizations of all sizes count on us to meet their power distribution needs.

Specialty Pumps - Whether it's dewatering a construction site, bypassing a sewer line, transferring tank contents or preparing for natural disasters, both small and large organizations have come to count on us for specialty pumping needs.

Climate Control - Our climate control solutions offer a variety of ways to keep your environment comfortable. From spot coolers to vertical HVAC units to self-contained ductless units to 50-ton chillers, we have you covered.



ProControl NextGen delivers visibility and insight into your entire rental and fleet management experience.

Fleet Management

Real-time analytics, utilization, diagnostics, and alerts. Use actionable data to reduce downtime, right-size rental fleet and eliminate redundancy.

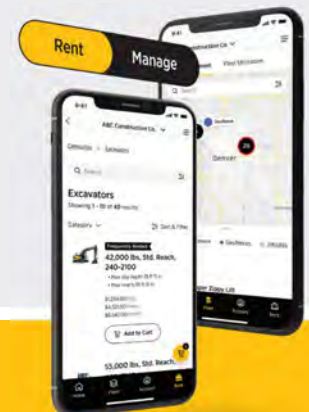
- Equipment and job site views
- Live delivery tracking
- Service calls
- Fleet utilization and diagnostics
- Manage alerts

Account Management

Customize your dashboard to put analytics, PO management, bill payment and more right at your fingertips.

- Complete account view
- Analytics and reporting
- Purchase order management

ProControl
NextGen



HercRentals