

**ATTACHMENT H**  
**CLEAN ENERGY CHANGE REPLACEMENT**  
**COMPRESSOR ORDER#1**

4675 MacArthur Court, Suite 800  
Newport Beach, California 92660 USA  
Office: 949.437.1000 Fax: 949.724.1397  
[www.cleanenergyfuels.com](http://www.cleanenergyfuels.com)

## BILLABLE CHANGE ORDER FORM

Project Name:		Hanford, CA- KCAPTA Compressor Upgrade
Work Site Address:		629 West Davis Street, Hanford, CA, 93230
Invoicing Address:		610 West 7th Street, Hanford, CA, 93230
Change Order No.:		1
Date of Change Order:		05/13/2025
Item No.	Amount	Scope of Work Description
1	\$ (157,361.96)	Generator Credit: 300kW Natural Gas Generator Enclosure, Manual transfer switch, including start up, commisioning, freight costs, and sales tax.
2	\$ (134,928.00)	Construction Cost Credit for the NG Generator Installation (concrete pad work, Above ground and below ground piping & electrical conduits, MTS concrete pad.)
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6		
Original Contract Value	\$ 1,610,875.00	This value represents the initial contract between Clean Energy and KCAPTA executed on January 22nd, 2025
Change Order Amount	\$ (292,289.96)	
New Contract Value	\$ 1,318,585.04	

Digitally signed by Bradley Beaudette  
DN: cn=Bradley Beaudette, email=bradley.beaudette@bradleyenergyllc.com,  
c=US, ou=Bradley Energy LLC, o=Bradley Energy LLC  
Bradley Beaudette  
Law Office, Allen Voss, CA  
Beaudette is the author of this document  
Created: 2015.05.15 08:55:10-0700  
Date: 2015.05.15 08:55:10-0700

Furnished by: \_\_\_\_\_ (signature)

Accepted by: \_\_\_\_\_ (signature)

Bradley Beaudette- Clean Energy      Date: 05/13/2025  
 \_\_\_\_\_  
 (print/type)  
 \_\_\_\_\_  
 (print/type)



<b>Sold To:</b> Dave Ulrich Clean Energy Headquarters Newport Beach California 4675 Macarthur Ct Ste 800 Newport Beach, California 92660 Phone: (949) 437-1000	<b>Ship To:</b> Clean Energy Headquarters Newport Beach California TBD - Final Jobsite Location Not Provided Hanford, CA 93230 Phone: (949) 437-1000	<b>Seller:</b> Mike Wolfe mike.wolfe@globalpwr.com Phone: (832) 735-5255 Fax: (805) 683-3823
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Quote #	Offer Date	FOB	Terms
GPSQ1204680	01/27/2025	Origin	Other: Milestone terms customized based on project requirements.

Qty	Description	Unit Price	Ext Price
1	<b>Generator</b>  New HiPower 300kW HNI300 T6U Standby Natural Gas Generator Set  SYSTEM DESCRIPTION: <ul style="list-style-type: none"><li>• Product Type - HNI 300 T6U</li><li>• Application Group - Emergency Standby / Stationary</li><li>• Kilowatts - Standby 300 kWel</li><li>• Engine Make - PSI Heavy Duty</li><li>• Engine Type - 13L HO</li><li>• Engine Speed - 1800 rpm</li><li>• Frequency - 60 Hz</li><li>• Generator voltage - 277/480 - 3Ø V</li><li>• Dimensions, Enclosed - 258" L x 75" W x 95" H</li><li>• Phase - Three</li><li>• Unit Specification - UL2200, CSA</li><li>• Temp Rise - 125 °C</li><li>• Exhaust Emissions (EPA) - Yes, meets EPA</li></ul> SYSTEM CONFIGURATION System Description: <ul style="list-style-type: none"><li>• HNI 300 T6U Spark Ignited Generator Set. 300 KW @ 480/277 VAC 3PH Standby</li></ul> Generator Set Enclosure: <ul style="list-style-type: none"><li>• Sound Attenuated Enclosure<ul style="list-style-type: none"><li>◦ LEVEL 2 - Sound Attenuated Enclosure</li></ul></li><li>• Spring Isolator Mounts Option<ul style="list-style-type: none"><li>◦ HG04 Seismic Spring Isolator Mounts</li></ul></li><li>• Enclosure Accessories<ul style="list-style-type: none"><li>◦ AC/DC Enclosure Lighting Kit with Timer</li></ul></li><li>• Base frame accessories<ul style="list-style-type: none"><li>◦ Oil and Coolant containment pan</li></ul></li></ul> Cooling System: <ul style="list-style-type: none"><li>• Low Coolant Switch</li></ul> Starting Aids: <ul style="list-style-type: none"><li>• NFPA 110 UPGRADE<ul style="list-style-type: none"><li>◦ NFPA110 KIT INCLUDES: 10A Battery Charger - Jacket Water Heater - Surface Mount 16 Light LED Remote Annunciator - Low Coolant Switch - Remote E-Stop (NFPA 110 LEVEL 1 *10 Sec Start Required*)</li></ul></li></ul>	\$112,490.00	\$112,490.00



	<ul style="list-style-type: none"> <li>Control Panel Heater <ul style="list-style-type: none"> <li>SHGM1430 Control panel Heater 10-30W</li> </ul> </li> <li>Battery Blanket <ul style="list-style-type: none"> <li>THERMAL BATTERY WRAP 120V 50W 24"-32" - BW0513006S-000</li> </ul> </li> </ul> <p>Circuit Breaker Configuration:</p> <ul style="list-style-type: none"> <li>Main Breaker <ul style="list-style-type: none"> <li>600 Amps ABB - XT5NQ360BFFF000XXX - LSI - 100% RATED</li> </ul> </li> <li>Main Breaker Accessories <ul style="list-style-type: none"> <li>Auxiliary Contacts for XT5N-XT6N Circuit Breaker</li> <li>Mechanical Lugs XT5 (*Lug Size is 2x 3/0 AWG-500 MCM*)</li> <li>Shunt trip XT5N-XT6N</li> </ul> </li> </ul> <p>ENGINE CONFIGURATION</p> <p>Engine Description:</p> <ul style="list-style-type: none"> <li>PSI-13L HO, Long-life, heavy-duty, 4-cycle, Spark-Ignited engine. EPA Certification</li> </ul> <p>Fuel System:</p> <ul style="list-style-type: none"> <li>Natural Gas (300 kW<sub>e</sub>)</li> </ul> <p>GENERATOR END CONFIGURATION</p> <p>Generator End Description:</p> <ul style="list-style-type: none"> <li>STAMFORD S4L1D-D (WDG 311) Brushless, Four Pole Rotating Field, Class H Insulation (125 °C Temp. Rise), IP23. Single Bearing. 2/3 Pitch Winding.</li> </ul> <p>Generator End Accessories:</p> <ul style="list-style-type: none"> <li>Voltage Regulator <ul style="list-style-type: none"> <li>PMG with DSEA109 (NFPA 110 LEVEL 1 *Required for 10 sec start)</li> </ul> </li> <li>110V Anti-condensation heater for generator end (Recommended for all applications where the generator will be shut down for a long period )</li> </ul> <p>CONTROL PANEL CONFIGURATION</p> <p>Control Panel Description:</p> <ul style="list-style-type: none"> <li>Digital controller with auto and manual start capability. with push button reset. LCD Display that offers AC metering, protective relaying and engine and generator control and monitoring. Engine and generator controls, diagnostics, and operating information are accessible via the control panel keypads</li> </ul> <p>Controllers:</p> <ul style="list-style-type: none"> <li>Control Panel Accessories <ul style="list-style-type: none"> <li>DSE2157 DSENet Output Expansion Module</li> <li>DSE7410 (Controller upgrade with RS485-RS232-Ethernet connections)</li> </ul> </li> </ul> <p>PAINTING</p> <p>Painting Details:</p> <ul style="list-style-type: none"> <li>HIPOWER Systems uses Interpon A4700 primer for a base coat on all powder coated parts.</li> <li>HIPOWER Systems canopies are coated with Interpon 600 HIPOWER matte gray. <ul style="list-style-type: none"> <li>Base skid is epoxy-polyester powder painted - Standard RAL9005 color</li> <li>Enclosure is epoxy-polyester powder painted - Standard RAL7035 color</li> </ul> </li> </ul>		
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	<p><b>MISCELLANEOUS</b></p> <p>Testing:</p> <ul style="list-style-type: none"> <li>• Standard 30 Minute Load Bank Test at 1.0 pf</li> <li>• Standard acceptance testing performed under HIPOWER quality specification</li> </ul> <p>Warranty:</p> <ul style="list-style-type: none"> <li>• Standard limited warranty 2 years / 2000 hours</li> </ul> <p>Literature:</p> <ul style="list-style-type: none"> <li>• One USB drive including Electrical Schematics, Control Panel manual, Warranty Statements, Engine manual, Generator end manual and Generator set manuals is provided with the unit</li> <li>• Operations Manual <ul style="list-style-type: none"> <li>o Hard Copy</li> </ul> </li> </ul> <p><b>SHIPPING CONDITIONS</b></p> <p>Details:</p> <ul style="list-style-type: none"> <li>• All units are shipped wet, with all the fluid included minus fuel supply (unless otherwise specified)</li> </ul> <p>Lead Time: Estimated 20-24 Weeks ARO with Release to Manufacture and Approved Engineering Submittals. Estimated 4-6 weeks ARO for Engineering Submittals</p> <p>Warranty: SELLER'S SOLE AND EXCLUSIVE WARRANTY - Manufacturer / Vendor Pass Through ONLY.</p>		
1	<p><b>ABB 600A ZTG</b></p> <p>Model: ZGOL3BX32-BX2XXXXX</p> <p>Amps: 600</p> <p>Volts: Multi-Voltage</p> <p>Hertz: 60 Hz</p> <p>Phase: 3</p> <p>Number of Poles: 3</p> <p>Transition Type: Open</p> <p>Enclosure Type: NEMA 3R</p> <p>Condition: New</p> <p>Length/Depth(Inches): 0</p> <p>Width(Inches): 0</p> <p>Height(Inches): 0</p> <p>Weight (Lbs): 0</p> <p>Catalog Number:</p> <p>Service Entrance Rated: No</p> <p>Control Panel: 0</p> <p>UL Listing: 1008</p> <p>Year: 2024</p> <p>New ABB 600A ZTG Series ATS</p> <ul style="list-style-type: none"> <li>• PRIMARY OPTION</li> </ul> <p>Lead Time: IN-STOCK. Ready to Ship</p> <p>Warranty: Warranty is 3 years/36 months from date of shipment from ABB factory – Shipped 7/8/2024</p>	\$12,000.00	\$12,000.00
1	<p><b>ABB 400A ZTG</b></p> <p>Model: ZGOK3BX32-BX1XXXXX</p> <p>Amps: 400</p> <p>Volts: Multi-Voltage</p> <p>Hertz: 60 Hz</p> <p>Phase: 3</p> <p>Number of Poles: 3</p> <p>Transition Type: Open</p> <p>Enclosure Type: NEMA 3R</p>	\$7,000.00	\$7,000.00

	<p>Condition: New Length/Depth(Inches): 48 Width(Inches): 40 Height(Inches): 55 Weight (Lbs): 250 Catalog Number: Service Entrance Rated: No Control Panel: 0 UL Listing: 1008 Year: 2024</p> <p>New ABB 400A ATS</p> <ul style="list-style-type: none"> <li>SECONDARY OPTION</li> </ul> <p>Lead Time: IN-STOCK. Ready to Ship Warranty: Warranty is 3 years/36 months from date of shipment from ABB factory – Shipped 4/1/2024</p>		
1	<p><b>STARTUP</b></p> <p>Estimated Generator Startup</p> <p>Start-up for (1) 300kW, 480V HiPower HNI300 genset in Hanford, CA per the following:</p> <ul style="list-style-type: none"> <li>(1) technicians for (1) 8 hour days of start-up and load bank testing</li> <li>2-hour load bank test <ul style="list-style-type: none"> <li>Includes resistive only load bank and cable (50') rental.</li> </ul> </li> </ul> <p>Notes: 1) Work to be performed during normal business hours. Anything in addition to what is included above will be billed on a time and materials basis. 2) Fuel to be supplied by Buyer. 3) Site is assumed to be within 150 miles of the nearest service center. Anything over 150 miles may result in extra charges. 4) Start-up pricing listed is an estimate. 5) No on-site assembly or Operations Training included.</p>	\$7,530.00	\$7,530.00
1	<p><b>FREIGHT</b></p> <p>Estimated Generator Freight to Jobsite - Hanford, CA 93230</p> <ul style="list-style-type: none"> <li>Customer to Offload</li> </ul> <p>Note: 1) Due to market conditions, we reserve the right to re-evaluate freight costs at time of order shipment. New freight cost may be billed back to the customer.</p>	\$7,498.00	\$7,498.00
1	<p><b>FREIGHT</b></p>	\$765.00	\$765.00



	<p>Estimated ATS Freight to Jobsite - Hanford, CA 93230</p> <ul style="list-style-type: none"> <li>Valid for 400A OR 600A Option. Limit (1) ATS per Freight Estimate.</li> <li>LTL Freight</li> <li>Dock to Dock</li> <li>No Liftgate</li> <li>No Inside Delivery</li> <li>During Normal Business Hours, Monday thru Friday.</li> <li>Estimated 2 days transit time.</li> </ul> <p>Note: 1) Due to market conditions, we reserve the right to re-evaluate freight costs at time of order shipment. New freight cost may be billed back to the customer.</p>		
	<p><b>Description</b></p> <p>OPTIONAL ADDER - 12 Month Preventive Maintenance Contract: \$7,983.00</p> <p>Scope of Work to Include</p> <ul style="list-style-type: none"> <li>Qty (3) Quarterly Minor Inspections <ul style="list-style-type: none"> <li>Visual Inspection of all major Generator Components</li> </ul> </li> <li>Qty (1) Yearly Major Inspection <ul style="list-style-type: none"> <li>With Visual Inspection of all major Generator Components</li> <li>Includes 2-Hour Load-Bank Testing</li> <li>Includes Oil and Oil Filters, Fuel Filters</li> <li>Fluid Testing</li> </ul> </li> </ul> <p>Note: 1) All PM visits billed back to customer upon completion. 2) Any repairs that are needed will be documented and a report provided. Customer Approval will be requested prior to completing any repairs.</p>		

Subtotal	<b>\$147,283.00</b>
Sales Tax	<b>\$10,078.96</b>
<b>Total</b>	<b>\$157,361.96</b>
All funds are to be paid in US Dollars	

**SCHEDULED DELIVERY DATE:** Any delay in scheduled delivery date caused by or requested by Buyer shall not change the due date of any payments to Seller. All payments due prior to delivery shall be made prior to scheduled delivery date. In the event Buyer requests or causes a delay in delivery, "net" terms shall commence on the scheduled delivery date. Buyer shall pay all costs associated with the delayed delivery, including but not limited to storage, handling and transportation of the equipment, applicable federal, state, and local taxes and any other costs incurred by Seller in making further attempts to deliver the equipment. Storage charges:



May 13, 2025

Clean Energy

Hanford, CA – Compressor Swap

Bradley Beaudette,

Per your request, the credit change order amount is **One Hundred Thirty-Four Thousand Nine Hundred Twenty-Eight Dollars (\$134,928.00)**.

The updated pricing for the revised scope of work is **Three Hundred Twenty-One Thousand Four Hundred Eighty-Six Dollars (\$321,486.00)**.

Please note that this pricing is valid for **60 days**.

Thanks,  
Caleb White  
Estimator | NGFS Division  
**Cissell Mueller Construction, Inc.**  
5530 Salt River Road, St. Peters, MO 63376  
c: 573.768.1047 | o: 636.970.0330 | fax: 636.970.2116

**Cissell Mueller Construction, Inc.** | 5530 Salt River Road, St. Peters, MO 63376 | [BuiltByCM.com](http://BuiltByCM.com)  
636.970.0330 | 636.970.2116 fax