

ITB 26-027
Emergency Generators (RE-BID) – FEMA Funding

ITB 26-027 Cover Sheet
Due Date: Monday, February 2, 2026 at 10:00 a.m.

Ready Power, L.L.C.

Name of Firm/Company

Jeremiah Johnson

President

Agent's Name (Please Print)

Agent's Title

4900 Calliope St

New Orleans LA

70125

Mailing Address

City

State

Zip

504-234-2656

jjohnson@readypowerusa.com

Telephone Number

Email Address

[Handwritten Signature]

2/4/2026

Authorized Signature

Date

Submission Checklist

Submission package shall consist of the following items.

- Cover Sheet
- Bid (If hard copy submitted: one copy marked "original" and one copy marked "copy")
- Cost Sheet
- Federal Grant Provisions (signed)
- References
- Public Information Act Form
- HB 89 Verification Form
- Conflict of Interest Questionnaire (if required)

Certification and Addenda Acknowledgement

Agent must initial next to each addendum released to verify receipt:

Addendum #1 99 Addendum #2 99 Addendum #3 _____
 Addendum #4 _____ Addendum #5 _____ Addendum #6 _____

COST SHEET

26-027 Emergency Generators (Re-Bid) - FEMA Funding

Due to funding requirements, all equipment must be received and installed by June 1st, please bid only on items that you will be able to both deliver and complete the installation by that deadline.

Blank line items will be considered a "no bid". All prices must be good for 90 days.

	Included?	Unit Cost	Total Cost
City Hall Annex:			
250 KW Natural Gas Generator with specified app control	<input checked="" type="checkbox"/>	108,000	108,000
ATS 600A Service Entrance Rated	<input checked="" type="checkbox"/>	18,000	18,000
Installation of Generator Foundation and Electrical	<input checked="" type="checkbox"/>	41,500	41,500
Electrical Material, Copper Wiring, Conduit	<input checked="" type="checkbox"/>	13,000	13,000
Enclosure rated at NEMA 3 or 4, minimum 150mph & 70dba	<input checked="" type="checkbox"/>	2,200	2,200
Crane to Lift, Transport, and Place Generator	<input checked="" type="checkbox"/>	3,500	3,500
Separate disconnect built into ATS outdoor cabinet enclosure	<input checked="" type="checkbox"/>	1,000	1,000
Megohmmeter testing of existing wires	<input type="checkbox"/>	0	0
Removal/disposal of existing generator & transfer switch	<input checked="" type="checkbox"/>	4,000	4,000
Training	<input checked="" type="checkbox"/>	2,000	2,000
Delivery (include price, if any, & delivery time)	<input checked="" type="checkbox"/>	0	0
5-year Warranty	<input checked="" type="checkbox"/>	3,000	3,000
Civic Center:			
125 KW Natural Gas Generator with specified app control	<input checked="" type="checkbox"/>	108,000	108,000
ATS 600A Service Entrance Rated	<input checked="" type="checkbox"/>	18,000	18,000
Installation of Generator Foundation & Electrical & Regulator	<input checked="" type="checkbox"/>	31,800	31,800
Electrical Material, Copper Wiring, Conduit	<input checked="" type="checkbox"/>	12,000	12,000
Separate disconnect built into ATS outdoor cabinet enclosure	<input checked="" type="checkbox"/>	1,000	1,000
Enclosure rated at NEMA 3 or 4, minimum 150mph & 70dba	<input checked="" type="checkbox"/>	2,200	2,200
Crane to Lift, Transport, and Place Generator	<input checked="" type="checkbox"/>	5,000	5,000
Training	<input checked="" type="checkbox"/>	2,000	2,000
Delivery (include price, if any, & delivery time)	<input checked="" type="checkbox"/>	0	0
5-year Warranty	<input checked="" type="checkbox"/>	3,000	3,000
Public Works Operations Center:			
200 KW Natural Gas Generator with specified app control	<input checked="" type="checkbox"/>	108,000	108,000
ATS 600A Service Entrance Rated	<input checked="" type="checkbox"/>	18,000	18,000
Installation of Generator Foundation & Electrical	<input checked="" type="checkbox"/>	46,000	46,000
Electrical Material, Copper Wiring, Conduit	<input checked="" type="checkbox"/>	17,000	17,000
Separate disconnect built into ATS outdoor cabinet enclosure	<input checked="" type="checkbox"/>	1,000	1,000
Enclosure rated at NEMA 3 or 4, minimum 150mph & 70dba	<input checked="" type="checkbox"/>	2,200	2,200
Crane to Lift, Transport, and Place Generator	<input checked="" type="checkbox"/>	5,500	5,500
Megohmmeter testing of existing wires	<input type="checkbox"/>	0	0
Training	<input checked="" type="checkbox"/>	2,000	2,000
Removal/Disposal of Existing Generator	<input checked="" type="checkbox"/>	5,000	5,000
Delivery (include price, if any, & delivery time)	<input checked="" type="checkbox"/>	0	0
5-year Warranty	<input checked="" type="checkbox"/>	3,000	3,000
Community Center:			
200 KW Natural Gas Generator with specified app control	<input checked="" type="checkbox"/>	135,000	135,000
ATS 400A Service Entrance Rated	<input checked="" type="checkbox"/>	13,000	13,000
Install Generator Foundation	<input checked="" type="checkbox"/>	18,000	18,000
Electrical Material, Copper Wiring, Conduit	<input checked="" type="checkbox"/>	12,000	12,000
Install Electrical	<input checked="" type="checkbox"/>	17,000	17,000
Separate disconnect built into ATS outdoor cabinet enclosure	<input checked="" type="checkbox"/>	1,000	1,000
Enclosure rated at NEMA 3 or 4, minimum 150mph & 70dba	<input checked="" type="checkbox"/>	3,000	3,000
Crane to Lift, Transport, and Place Generator	<input checked="" type="checkbox"/>	5,500	5,500
Training	<input checked="" type="checkbox"/>	2,000	2,000
Delivery (include price, if any, & delivery time)	<input checked="" type="checkbox"/>	0	0
5-year Warranty	<input checked="" type="checkbox"/>	3,500	3,500
TOTAL COST:			\$796,900.00



Texas Public Information Act

Steps to Assert that Information is Confidential or Proprietary

All proposals, data, and information submitted to the City of League City are subject to release under the Texas Public Information Act ("Act") unless exempt from release under the Act. You are not encouraged to submit data and/or information that you consider to be confidential or proprietary unless it is absolutely required to understand and evaluate your submission.

On each page where confidential or proprietary information appears, you must label the confidential or proprietary information. Do not label every page of your submission as confidential as there are pages (such as the certification forms and bid sheet with pricing) that are not confidential. It is recommended that each page that contains either confidential or proprietary information be printed on colored paper (such as yellow or pink paper). At a minimum, the pages where the confidential information appears should be labeled and the information you consider confidential or proprietary clearly marked.

Failure to label the actual pages on which information considered confidential appears will be considered as a waiver of confidential or proprietary rights in the information.

In the event a request for public information is filed with the City which involves your submission, you will be notified by the City of the request so that you have an opportunity to present your reasons for claims of confidentiality to the Texas Attorney General.

In signing this form, I acknowledge that I have read the above and further state (Please check one):

- The proposal/bid submitted to the City contains NO confidential information and may be released to the public if required under the Texas Public Information Act.
- The proposal/bid submitted contains confidential information which is labeled and which may be found on the following pages: _____ and any information contained on page number not listed above may be released to the public if required under the Texas Public Information Act.

Vendor/Proposer Submitting: READY POWER, L.L.C.

Signature: [Handwritten Signature] Date: 2/4/2026

Print Name: JEREMIAH JOHNSON Print Title: PRESIDENT

CONFLICT OF INTEREST QUESTIONNAIRE
For vendor doing business with local governmental entity

FORM CIQ

This questionnaire reflects changes made to the law by H.B. 23, 84th Leg., Regular Session.

This questionnaire is being filed in accordance with Chapter 176, Local Government Code, by a vendor who has a business relationship as defined by Section 176.001(1-a) with a local governmental entity and the vendor meets requirements under Section 176.006(a).

By law this questionnaire must be filed with the records administrator of the local governmental entity not later than the 7th business day after the date the vendor becomes aware of facts that require the statement to be filed. See Section 176.006(a-1), Local Government Code.

A vendor commits an offense if the vendor knowingly violates Section 176.006, Local Government Code. An offense under this section is a misdemeanor.

OFFICE USE ONLY

Date Received

1 Name of vendor who has a business relationship with local governmental entity.

READY POWER, L.L.C.

2 Check this box if you are filing an update to a previously filed questionnaire. (The law requires that you file an updated completed questionnaire with the appropriate filing authority not later than the 7th business day after the date on which you became aware that the originally filed questionnaire was incomplete or inaccurate.)

3 Name of local government officer about whom the information is being disclosed.

NONE

Name of Officer

4 Describe each employment or other business relationship with the local government officer, or a family member of the officer, as described by Section 176.003(a)(2)(A). Also describe any family relationship with the local government officer. Complete subparts A and B for each employment or business relationship described. Attach additional pages to this Form CIQ as necessary.

A. Is the local government officer or a family member of the officer receiving or likely to receive taxable income, other than investment income, from the vendor?

Yes No

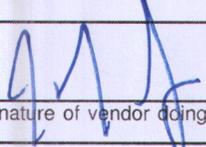
B. Is the vendor receiving or likely to receive taxable income, other than investment income, from or at the direction of the local government officer or a family member of the officer AND the taxable income is not received from the local governmental entity?

Yes No

5 Describe each employment or business relationship that the vendor named in Section 1 maintains with a corporation or other business entity with respect to which the local government officer serves as an officer or director, or holds an ownership interest of one percent or more.

NONE

6 Check this box if the vendor has given the local government officer or a family member of the officer one or more gifts as described in Section 176.003(a)(2)(B), excluding gifts described in Section 176.003(a-1).

7 
Signature of vendor doing business with the governmental entity

2/4/2026
Date

CONFLICT OF INTEREST QUESTIONNAIRE

For vendor doing business with local governmental entity

A complete copy of Chapter 176 of the Local Government Code may be found at <http://www.statutes.legis.state.tx.us/Docs/LG/htm/LG.176.htm>. For easy reference, below are some of the sections cited on this form.

Local Government Code § 176.001(1-a): "Business relationship" means a connection between two or more parties based on commercial activity of one of the parties. The term does not include a connection based on:

- (A) a transaction that is subject to rate or fee regulation by a federal, state, or local governmental entity or an agency of a federal, state, or local governmental entity;
- (B) a transaction conducted at a price and subject to terms available to the public; or
- (C) a purchase or lease of goods or services from a person that is chartered by a state or federal agency and that is subject to regular examination by, and reporting to, that agency.

Local Government Code § 176.003(a)(2)(A) and (B):

(a) A local government officer shall file a conflicts disclosure statement with respect to a vendor if:

(2) the vendor:

(A) has an employment or other business relationship with the local government officer or a family member of the officer that results in the officer or family member receiving taxable income, other than investment income, that exceeds \$2,500 during the 12-month period preceding the date that the officer becomes aware that

- (i) a contract between the local governmental entity and vendor has been executed; or
- (ii) the local governmental entity is considering entering into a contract with the vendor;

(B) has given to the local government officer or a family member of the officer one or more gifts that have an aggregate value of more than \$100 in the 12-month period preceding the date the officer becomes aware that:

- (i) a contract between the local governmental entity and vendor has been executed; or
- (ii) the local governmental entity is considering entering into a contract with the vendor.

Local Government Code § 176.006(a) and (a-1)

(a) A vendor shall file a completed conflict of interest questionnaire if the vendor has a business relationship with a local governmental entity and:

- (1) has an employment or other business relationship with a local government officer of that local governmental entity, or a family member of the officer, described by Section 176.003(a)(2)(A);
- (2) has given a local government officer of that local governmental entity, or a family member of the officer, one or more gifts with the aggregate value specified by Section 176.003(a)(2)(B), excluding any gift described by Section 176.003(a-1); or
- (3) has a family relationship with a local government officer of that local governmental entity.

(a-1) The completed conflict of interest questionnaire must be filed with the appropriate records administrator not later than the seventh business day after the later of:

(1) the date that the vendor:

- (A) begins discussions or negotiations to enter into a contract with the local governmental entity; or
- (B) submits to the local governmental entity an application, response to a request for proposals or bids, correspondence, or another writing related to a potential contract with the local governmental entity; or

(2) the date the vendor becomes aware:

- (A) of an employment or other business relationship with a local government officer, or a family member of the officer, described by Subsection (a);
- (B) that the vendor has given one or more gifts described by Subsection (a); or
- (C) of a family relationship with a local government officer.

City of League City
House Bill 89 Verification

I, Jeremiah Johnson (Person name), the undersigned
representative of READY POWER, L.L.C.

READY POWER, L.L.C. (hereafter referred to as company) being
an adult over the age of eighteen (18) years of age, after being duly sworn by the
undersigned notary, do hereby depose and verify under oath that the company named-
above, under the provisions of Subtitle F, Title 10, Government Code Chapter 2270:

- 1. Does not boycott Israel currently; and
- 2. Will not boycott Israel during the term of the contract.

Pursuant to Section 2270.001, Texas Government Code:

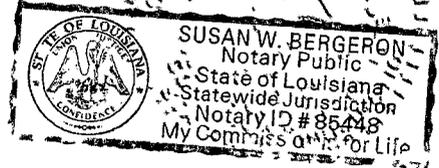
- 1. "Boycott Israel" means refusing to deal with, terminating business activities with, or otherwise taking any action that is intended to penalize, inflict economic harm on, or limit commercial relations specifically with Israel, or with a person or entity doing business in Israel or in an Israeli-controlled territory, but does not include an action made for ordinary business purposes; and
- 2. "Company" means a for-profit sole proprietorship, organization, association, corporation, partnership, joint venture, limited partnership, limited liability partnership, or any limited liability company, including a wholly owned subsidiary, majority-owned subsidiary, parent company or affiliate of those entities or business associations that exist to make a profit.

2-2-2026
DATE

[Signature]
SIGNATURE OF COMPANY REPRESENTATIVE

On this the 2 day of February, 2026, personally appeared
Jeremiah Johnson, the above-named person, who after
by me being duly sworn, did swear and confirm that the above is true and correct.

2-2-2026
Date [Signature]

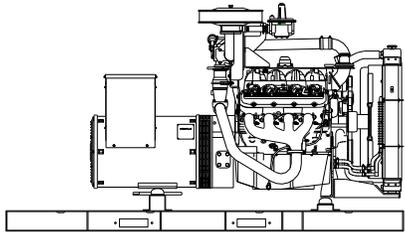




LIQUID COOLED NAT. GAS ENGINE GENERATOR SET

**60 HZ MODEL
KDSG-200P**

Model	STANDBY 120°C RISE	
	HZ	N.G.
KDSG-200P-60 HERTZ	60	200



All generator sets are USA prototype built and thoroughly tested. Production models are USA factory built and 100% load tested.



UL2200, UL1446, UL508, UL142, UL498



NFPA 110, 99, 70, 37
All generator sets meet NFPA-110 Level 1, when equipped with the necessary accessories and installed per NFPA standards.



NEC 700, 701, 702, 708



NEMA ICS10, MG1, ICS6, AB1



ANSI C62.41, 27, 59, 32, 480, 40Q, 81U, 360-05

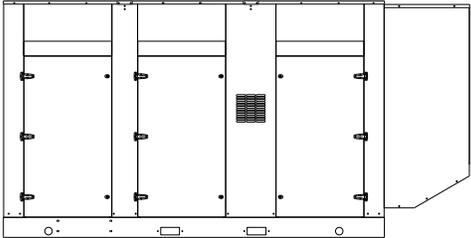


ASCE 7-22
All generator sets meet 200 MPH rating.



EPA 40CFR Part 60, 1048, 1054, 1065, 1068

“OPEN” GEN-SET
There is no enclosure, so gen-set must be placed within a weather protected area, un-inhabited by humans or animals, with proper ventilation. Silencer not supplied, as installation requirements are not known. However, this item is available as optional equipment.



“LEVEL 2” HOUSED GEN-SET
Full aluminum weather protection and superior sound attenuation for specific low noise applications. Critical grade muffler is standard.

GENERATOR RATINGS					NATURAL GAS FUEL	
GENERATOR MODEL	VOLTAGE		PH	HZ	120°C RISE STANDBY RATING	
	L-N	L-L			KW/KVA	AMP
SP-2000P-3-2	120	208	3	60	200/250	694
SP-2000P-3-3	120	240	3	60	200/250	602
SP-2000P-3-4	277	480	3	60	200/250	301
SP-2000P-3-16	346	600	3	60	200/250	241

RATINGS: All three phase gen-sets are 12 lead windings, rated at .8 power factor. 120°C “STANDBY RATINGS” are strictly for gen-sets that are used for back-up emergency power to a failed normal utility power source. This standby rating allows varying loads, with no overload capability, for the entire duration of utility power outage. All gen-set power ratings are based on temperature rise measured by resistance method as defined by MIL-STD 705C and IEEE STD 115, METHOD 6.4.4. All generators have class H (180°C) insulation system on both rotor and stator windings. All factory tests and KW/KVA charts shown above are based on 120°C (standby) R/R winding temperature, within a maximum 40°C ambient condition. Generators operated at standby power ratings must not exceed the temperature rise limitation for class H insulation system, as specified in NEMA MG1-22.40. Specifications & ratings are subject to change without prior notice.

APPLICATION AND ENGINEERING DATA FOR MODEL KDSG-200P-60 HZ

GENERATOR SPECIFICATIONS

Manufacturer.....Stamford Electric Generators
 Model & Type..... UCID274J-311, 4 Pole, 12 Lead, Three Phase
UCI274H-17, 4 Pole, 6 Lead, 600V, Three Phase
 Exciter.....Brushless, shunt excited
 Voltage Regulator.....Solid State, HZ/Volts
 Voltage Regulation.....½%, No load to full load
 Frequency.....Field convertible, 60 HZ to 50 HZ
 Frequency Regulation.....½% (½ cycle, no load to full load)
 Unbalanced Load Capability.....100% of standby amps
 Total Stator and Load Insulation.....Class H, 180°C
 Temperature Rise.....120°C R/R, standby rating @ 40°C amb.
 3 Ø Motor Starting @ 30% Voltage Dip (208-240V)...4100 kVA
 3 Ø Motor Starting @ 30% Voltage Dip (480V)520 kVA
 3 Ø Motor Starting @ 30% Voltage Dip (600V)850 kVA
 Bearing.....1, Pre-lubed and sealed
 Coupling.....Direct flexible disc
 Total Harmonic Distortion.....Max 3½% (MIL-STD705B)
 Telephone Interference Factor.....Max 50 (NEMA MG1-22)
 Deviation Factor.....Max 5% (MIL-STD 405B)
 Ltd. Warranty Period.....24 Months from date of start-up or
1000 hours use, first to occur.

GENERATOR FEATURES

- World Renown Stamford Electric Generator having UL-1446 certification on full amortisseur windings.
- Full generator protection with **Deep Sea 7420** controller, having UL-508 certification.
- Automatic voltage regulator with over-excitation, under-frequency compensation, under-speed protection, and EMI filtering. Entire solid-state board is encapsulated for moisture protection.
- Generator power ratings are based on temperature rise, measured by resistance method, as defined in MIL-STD 705C and IEEE STD 115, Method 6.4.4.
- Power ratings will not exceed temperature rise limitation for class H insulation as per NEMA MG1-22.40.
- Insulation resistance to ground, exceeds 1.5 meg-ohm.
- Stator receives 2000 V. hi-potential test on main windings, and rotor windings receive a 1500 V. hi-potential test, as per MIL-STD 705B.
- Complete engine-generator torsional acceptance, confirmed during initial prototype testing.
- Full load testing on all engine-generator sets, before shipping.
- Self ventilating and drip-proof & revolving field design

ENGINE SPECIFICATIONS AND APPLICATIONS DATA

ENGINE

Manufacturer.....Power Solutions Inc. (PSI)
 Model and Type.....Heavy Duty 8.8LTCAC HO, 4 cycle
 Aspiration.....Turbocharged & Charge Air Cooled
 Cylinder Arrangement.....8 Cylinders, V-8
 Displacement Cu. In. (Liters).....536.4 (8.8)
 Bore & Stroke In. (Cm.).....4.4 x 4.5 (11.05 x 11.43)
 Compression Ratio.....8.5:1
 Main Bearings & Style.....7, Precision Half-Shell
 Cylinder Head.....Cast Iron
 Pistons.....Cast Aluminum
 Crankshaft.....Forged Steel
 Exhaust Valve.....Inconel, A193
 Governor.....Electronic
 Frequency Reg. (no load-full load).....Isochronous
 Frequency Reg. (steady state).....± 1/4%
 Air Cleaner.....Dry, Replaceable Cartridge
 Engine Speed.....1800
 Piston Speed, ft/min (m/s).....1350 (6.9)
 Max Power, bhp (kwm) Standby/NG.....315.8 (235.5)
 Ltd. Warranty Period.....12 Months or 2000 hrs., first to occur

FUEL CONSUMPTION

NAT. GAS: FT ³ /HR (M ³ /HR)	STANDBY
100% LOAD	2431 (68.9)
75% LOAD	1945 (55.1)
50% LOAD	730 (20.7)
NG = 1000 BTU X FT ³ /HR = Total BTU/HR	

OIL SYSTEM

Type.....Full Pressure
 Oil Pan Capacity qt. (L).....8.5 (8.0)
 Oil Pan Cap. W/ filter qt. (L).....9.0 (8.5)
 Oil Filter.....1, Replaceable Spin-On

ELECTRICAL SYSTEM

Ignition System.....Electronic
 Eng. Alternator and Starter:
 Ground.....Negative
 Volts, DC.....12
 Recommended Battery to -18°C (0°F):... 12 VDC, Size BCI# 27,
 Max Dimensions:12" lg X 6 3/4" wi X 9" hi, with standard
 round posts. Min output at 700 CCA. Battery tray (max. dim. at
 12"lg x 7"wi), hold down straps, battery cables, and battery
 charger, is furnished. Installation of (1) starting battery is
 required, with possible higher AMP/HR rating, as described
 above, if normal environment averages -13°F (-25°C) or cooler.

FUEL SYSTEM

Type.....NAT. GAS
 Fuel Pressure (kpa), in. H₂O*.....(1.70-2.70), 7"-11"
 Secondary Fuel Regulator.....NG
 Auto Fuel Lock-Off Solenoid.....Standard on all sets
 Fuel Supply Inlet Line.....2" NPTF

APPLICATION AND ENGINEERING DATA FOR MODEL KDSG-200P-60 HZ

COOLING SYSTEM

Type of System	Pressurized, closed recovery
Coolant Pump	Pre-lubricated, self-sealing
Cooling Fan Type (no. of blades)	Pusher (6)
Fan Diameter inches (mm).....	27.6" (701)
Ambient Capacity of Radiator °F (°C).....	104 (40)
Engine Jacket Coolant Capacity Gal (L).....	5 (19)
Radiator Coolant Capacity Gal. (L).....	14.5 (55)
Maximum Restriction of Cooling Air Intake and discharge side of radiator in. H ₂ O (kpa).....	0.5 (.125)
Water Pump Capacity gpm (L/min).....	33 (125)
Heat Reject Coolant: Btu/min (kw)	9750 (171.4)
Heat Reject CAC: Btu/min (kw).....	1379.5 (24.3)
Low Radiator Coolant Level Shutdown.....	Standard
Note: Coolant temp. shut-down switch setting at 230°F (110°C) with 50/50 (water/antifreeze) mix.	

AIR REQUIREMENTS

Combustion Air, cfm (m ³ /min)	1272.5 (36)
Radiator Air Flow cfm (m ³ /min).....	18,533 (525)
Heat Rejected to Ambient: Engine: kw (btu/min).....	23.3 (1324.8)

EXHAUST SYSTEM

Exhaust Outlet Size.....	5"
Max. Back Pressure, in. hg (KPA).....	13.0 (3.2)
Exhaust Flow, at rated kw: cfm (m ³ /min)	1272.5 (36)
Exhaust Temp., at rated kw: °F (°C)	1101 (594)
Engines are EPA certified for Natural Gas.	

SOUND LEVELS MEASURED IN dB(A)

	<u>Open Set</u>	<u>Level 2 Encl.</u>
Level 2, Critical Silencer	88.....	78
Level 3, Hospital Silencer.....		75

Note: Open sets (no enclosure) has (2) optional silencer system choices due to unknown job-site applications. Level 2 enclosure has installed critical silencer with upgrade to hospital silencer. Sound tests are averaged from several test points and taken at 23 ft. (7 m) from source of noise at normal operation.

DERATE GENERATOR FOR ALTITUDE

3% per 1000 ft.(305m) above 3000 ft. (914m) from sea level

DERATE GENERATOR FOR TEMPERATURE

2% per 10°F(5.6°C) above 104°F (40°C)

DIMENSIONS AND WEIGHTS

	<u>Open Set</u>	<u>Level 2 Enclosure</u>
Length in (cm).....	132 (335)	162 (412)
Width in (cm).....	52 (132)	52 (132)
Height in (cm).....	58.3 (148).....	80 (203)
Net Weight lbs (kg).....	4530 (2055) ...	7047 (3196)
Ship Weight lbs (kg)	5030 (2282) ...	7392 (3353)

DEEP SEA 7420 MKII DIGITAL MICROPROCESSOR CONTROLLER



Deep Sea 7420 MKII

The "7420" controller is an auto start mains (utility) failure module for single gen-set applications. This controller includes a backlit LCD display which continuously displays the status of the engine and generator at all times.

The "7420" controller will also monitor speed, frequency, voltage, current, oil pressure, coolant temp., and fuel levels. These modules have been designed to display warning and shut down status. It also includes: (11) configurable inputs • (8) configurable outputs • voltage monitoring • mains (utility) failure detection.

- (250) event logs • configurable timers • automatic shutdown or warning during fault detection • remote start (on load) • engine preheat • advanced metering capability • hour meter • text LCD displays • protected solid state outputs • test buttons for: stop/reset • manual mode • auto mode • lamp test • start button • power monitoring (kWh, kVAr, kVAh, kVArh)

This controller includes expansion features including RS232, RS484 (using MODBUS-RTU/TCP), direct USB connection with PC, expansion optioned using DSENet for remote annunciation and remote relay interfacing for a distance of up to 3300FT. The controller software is freely downloadable from the internet and allows monitoring with direct USB cable, LAN, or by internet via the built in web interface.

STANDARD FEATURES FOR MODEL KDSG-200P-60 HZ

STANDARD FEATURES

CONTROL PANEL:

- Deep Sea 7420 MKII digital microprocessor with logic allows programming in the field. Controller has:
- STOP-MANUAL-AUTO modes and automatic engine shutdowns, signaled by full text LCD indicators:
 - Low oil pressure
 - High engine temp
 - Low Radiator Level
 - Three auxiliary alarms
 - Battery fail alarm
 - Engine fail to start
 - Engine over speed
 - Engine under speed
 - Over & under voltage
- Also included is tamper-proof engine hour meter

ENGINE:

- Full flow oil filter • Air filter • Oil pump • Solenoid type starter motor • Hi-temp radiator • Jacket water pump
- Thermostat • Pusher fan and guard • Exhaust manifold
 - 12 VDC battery charging alternator • Flexible exhaust connector • "Isochronous" duty, electronic governor • Secondary dry fuel regulator • Dry fuel lock-off solenoid • Vibration isolators • Closed coolant recovery system with 50/50 water to anti-freeze mixture

AC GENERATOR SYSTEM:

- AC generator • Shunt excited • Brushless design • Circuit Breaker installed and wired to gen-set • Direct connection to engine with flex disc • Class H, 180°C insulation • Self ventilated • Drip proof construction • UL Certified

VOLTAGE REGULATOR:

- ½% Voltage regulation • EMI filter • Under-speed protection • Over-excitation protection • total encapsulation

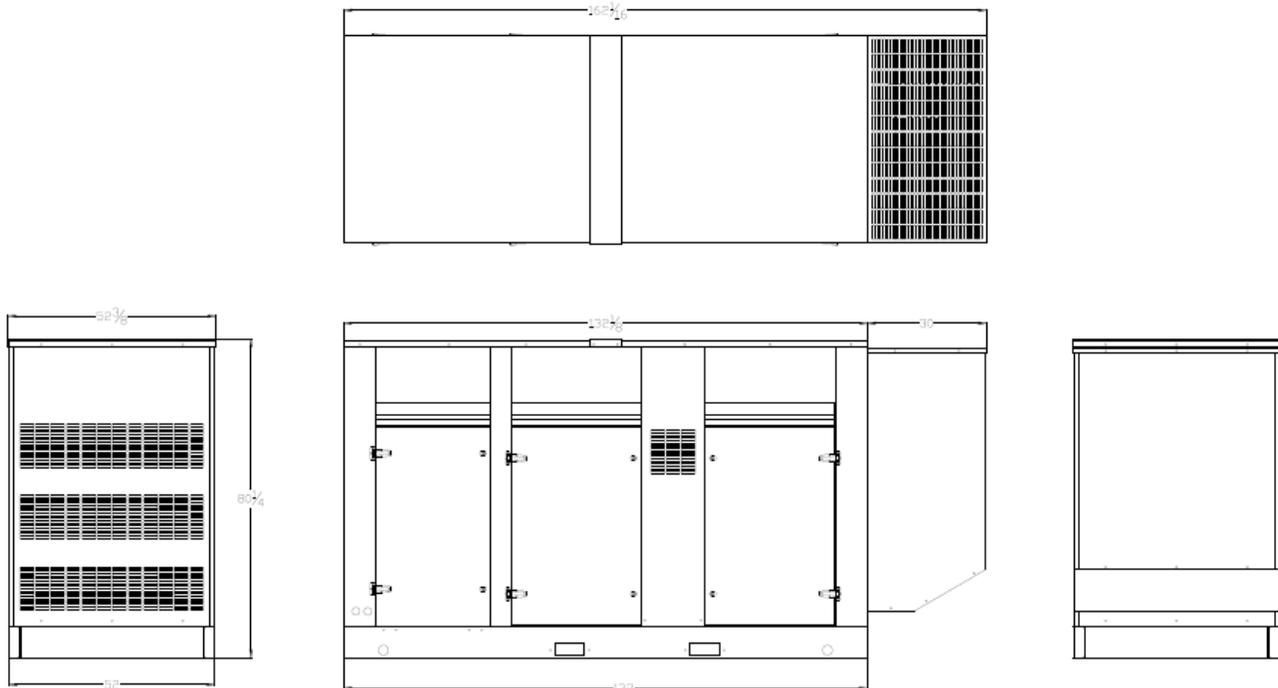
DC ELECTRICAL SYSTEM:

- Battery tray • Battery cables • Battery hold down straps
- 2-stage battery float charger with maintaining & recharging automatic charge stages

WEATHER/SOUND PROOF ALUMINUM HOUSING CORROSION RESISTANT PROTECTION CONSISTING OF:

- 9 Heated and Agitated Wash Stages
- Zinc Phosphate Etching-coating Stage
- Final Baked On Enamel Powder Coat
- 18/8 Stainless Steel Hardware

Design & specifications subject to change without prior notice. Dimensions shown are approximate. Contact Gillette for certified drawings. DO NOT USE DIMENSIONS FOR INSTALLATION PURPOSES.





LIQUID COOLED LPG/NG ENGINE GENERATOR SET

**MODEL
KDSG-1500**

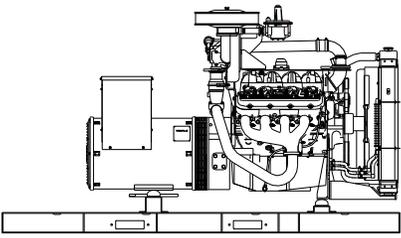
Model	STANDBY 120°C RISE		
	HZ	LPG	N.G.
KDSG-1500-60 HERTZ	60	130	150



All generator sets are USA prototype built and thoroughly tested. Production models are USA factory built and 100% load tested.



UL2200, UL1446, UL508, UL142, UL498



“OPEN” GEN-SET

There is no enclosure, so gen-set must be placed within a weather protected area, un-inhabited by humans or animals, with proper ventilation. Silencer not supplied, as installation requirements are not known. However, this item is available as optional equipment.



NFPA 110, 99, 70, 37

All generator sets meet NFPA-110 Level 1, when equipped with the necessary accessories and installed per NFPA standards.



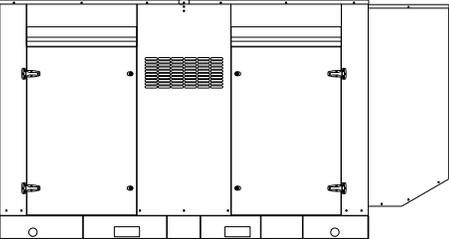
NEC 700, 701, 702, 708



NEMA ICS10, MG1, ICS6, AB1



ANSI C62.41, 27, 59, 32, 480, 40Q, 81U, 360-05



“LEVEL 2” HOUSED GEN-SET

Full aluminum weather protection and superior sound attenuation for specific low noise applications. Critical grade muffler is standard.



ASCE 7-22

All generator sets meet 200 MPH rating.



EPA 40CFR Part 60, 1048, 1054, 1065, 1068

GENERATOR RATINGS

GENERATOR MODEL	VOLTAGE		PH	HZ	LIQUID PROPANE GAS FUEL		NATURAL GAS FUEL	
	L-N	L-L			120°C RISE STANDBY RATING		120°C RISE STANDBY RATING	
					KW/KVA	AMP	KW/KVA	AMP
SP-1500-1-1	120	240	1	60	130/130	541	150/150	625
SP-1500-3-2	120	208	3	60	130/163	451	150/188	521
SP-1500-3-3	120	240	3	60	130/163	391	150/188	451
SP-1500-3-4	277	480	3	60	130/163	195	150/188	225
SP-1500-3-5	127	220	3	60	130/163	426	150/188	492
SP-1500-3-16	346	600	3	60	130/163	156	150/188	180

RATINGS: All single phase gen-sets are dedicated 4 lead windings, rated at unity (1.0) power factor. All three phase gen-sets are 12 lead windings, rated at .8 power factor. 120°C “STANDBY RATINGS” are strictly for gen-sets that are used for back-up emergency power to a failed normal utility power source. This standby rating allows varying loads, with no overload capability, for the entire duration of utility power outage. All gen-set power ratings are based on temperature rise measured by resistance method as defined by MIL-STD 705C and IEEE STD 115, METHOD 6.4.4. All generators have class H (180°C) insulation system on both rotor and stator windings. All factory tests and KW/KVA charts shown above are based on 120°C (standby) R/R winding temperature, within a maximum 40°C ambient condition. Generators operated at standby power ratings must not exceed the temperature rise limitation for class H insulation system, as specified in NEMA MG1-22.40. Specifications & ratings are subject to change without prior notice.

APPLICATION AND ENGINEERING DATA FOR MODEL KDSG-1500-60 HZ

GENERATOR SPECIFICATIONS

Manufacturer..... Stamford Electric Generators
 Model & Type..... UCI274H-06, 4 Pole, 4 Lead, Single Phase
UCI274G-311, 4 Pole, 12 Lead re-connectable, Three Phase
UCI274F-17, 4 Pole, 6 Lead, 600 V, Three Phase
 Exciter..... Brushless, shunt excited
 Voltage Regulator.....Solid State, HZ/Volts
 Voltage Regulation..... ½%, No load to full load
 Frequency Field convertible, 60 HZ to 50 HZ
 Frequency Regulation..... ½% (½ cycle, no load to full load)
 Unbalanced Load Capability100% of standby amps
 Total Stator and Load Insulation Class H, 180°C
 Temperature Rise..... 120°C R/R, standby rating @ 40°C amb.
 1 Ø Motor Starting @ 30% Voltage Dip (240V)..... 560 kVA
 3 Ø Motor Starting @ 30% Voltage Dip (208-240V) 580 kVA
 3 Ø Motor Starting @ 30% Voltage Dip (480V)..... 740 kVA
 3 Ø Motor Starting @ 30% Voltage Dip (600V)..... 665 kVA
 Bearing..... 1, Pre-lubed and sealed
 Coupling Direct flexible disc
 Total Harmonic Distortion.....Max 3 | % (MIL-STD705B)
 Telephone Interference Factor.....Max 50 (NEMA MG1-22)
 Deviation FactorMax 5% (MIL-STD 405B)
 Ltd. Warranty Period24 Months from date of start-up or
 1000 hours use, first to occur.

GENERATOR FEATURES

- World Renown Stamford Electric Generator having UL-1446 certification.
- Full generator protection with **Deep Sea 7420** controller, having UL-508 certification.
- Automatic voltage regulator with over-excitation, under-frequency compensation, under-speed protection, and EMI filtering. Entire solid-state board is encapsulated for moisture protection.
- Generator power ratings are based on temperature rise, measured by resistance method, as defined in MIL-STD 705C and IEEE STD 115, Method 6.4.4.
- Power ratings will not exceed temperature rise limitation for class H insulation as per NEMA MG1-22.40.
- Insulation resistance to ground, exceeds 1.5 meg-ohm.
- Stator receives 2000 V. hi-potential test on main windings, and rotor windings receive a 1500 V. hi-potential test, as per MIL-STD 705B.
- Full amortisseur windings with UL-1446 certification.
- Complete engine-generator torsional acceptance, confirmed during initial prototype testing.
- Full load testing on all engine-generator sets, before shipping.
- Self ventilating and drip-proof & revolving field design

ENGINE SPECIFICATIONS AND APPLICATIONS DATA

ENGINE

Manufacturer..... Power Solutions Inc. (PSI)
 Model and Type..... Ind, Power Train, 8.8LTCAC, 4 cycle
 Aspiration Turbocharged & Charge Air Cooled
 Cylinder Arrangement 8 Cylinders, V-8
 Displacement Cu. In. (Liters) 537 (8.8)
 Bore & Stroke In. (Cm.) 4.35 x 4.50 (11.5 x 11.4)
 Compression Ratio..... 10.1:1
 Main Bearings & Style5, Bi-Metal Steel and Aluminum
 Cylinder Head..... Cast Iron
 Pistons.....Cast Aluminum
 Crankshaft..... Nodular Iron
 Exhaust Valve..... Inconel, A193
 GovernorElectronic
 Frequency Reg. (no load-full load).....Isochronous
 Frequency Reg. (steady state).....± 1/4%
 Air Cleaner..... Dry, Replaceable Cartridge
 Engine Speed 1800 RPM
 Piston Speed, ft/min (m./min)..... 1311 (399)
 Max Power, bhp (kwm) Standby/LPG 227 (169)
 Max Power, bhp (kwm) Standby/NG 259 (193)
 Ltd. Warranty Period 12 Months or 2000 hrs., first to occur

FUEL SYSTEM

Type LPG or NAT. GAS, Vapor Withdrawal
 Fuel Pressure (kpa), in. H₂O* (1.74-2.74), 7"-11"
 Secondary Fuel Regulator.....NG or LPG Vapor System
 Auto Fuel Lock-Off Solenoid..... Standard on all sets
 Fuel Supply Inlet Line1¼" NPTF
 *Measured at gas-set fuel inlet, down stream from any dry fuel accessories

FUEL CONSUMPTION

LP GAS: FT ³ /HR (M ³ /HR)	STANDBY
100% LOAD	713 (20.2)
75% LOAD	547 (15.5)
50% LOAD	399 (11.3)
LPG = 2500 BTU X FT³/HR = Total BTU/HR LPG Conversion: 8.50 FT³ = 1 LB. : 36.4 FT³ = 1 GAL.	
NAT. GAS: FT ³ /HR (M ³ /HR)	STANDBY
100% LOAD	1965 (55.7)
75% LOAD	1529 (43.3)
50% LOAD	1102 (31.2)
NG = 1000 BTU X FT³/HR = Total BTU/HR	

OIL SYSTEM

Type Full Pressure
 Oil Pan Capacity qt. (L) 8.5 (8.0)
 Oil Pan Cap. W/ filter qt. (L) 9.0 (8.5)
 Oil Filter..... 1, Replaceable Spin-On

ELECTRICAL SYSTEM

Ignition SystemElectronic
 Eng. Alternator and Starter:
 Ground..... Negative
 Volts, DC.....12
 Recommended Battery to -18°C (0°F): ... 12 VDC, Size BCI# 27,
 Max Dimensions: 12" lg X 6 3/4" wi X 9" hi, with standard
 round posts. Min output at 700 CCA. Battery tray (max. dim. at
 12"lg x 7"wi), hold down straps, battery cables, and battery
 charger, is furnished. Installation of (1) starting battery is
 required, with possible higher AMP/HR rating, as described
 above, if normal environment averages -13°F (-25°C) or cooler.

APPLICATION AND ENGINEERING DATA FOR MODEL KDSG-1500-60 HZ

COOLING SYSTEM

Type of System.....	Pressurized, closed recovery
Coolant Pump	Pre-lubricated, self-sealing
Cooling Fan Type (no. of blades).....	Pusher (12)
Fan Diameter inches (cm)	23.6" (599)
Ambient Capacity of Radiator °F (°C).....	125 (51.6)
Engine Jacket Coolant Capacity Gal (L)	3.6 (13.7)
Radiator Coolant Capacity Gal. (L).....	5.6 (25.5)
Maximum Restriction of Cooling Air Intake and discharge side of radiator in. H ₂ O (kpa)	0.5 (.125)
Water Pump Capacity gpm (L/min)	33 (125)
Heat Reject Coolant: Btu/min (kw).....	7320 (129)
Low Radiator Coolant Level Shutdown.....	Standard
Note: Coolant temp. shut-down switch setting at 220°F (104°C) with 50/50 (water/antifreeze) mix.	

COOLING AIR REQUIREMENTS

Combustion Air, cfm (m ³ /min)	314 (8.9)
Radiator Air Flow cfm (m ³ /min).....	12,000 (340)
Heat Rejected to Ambient:	
Engine: kw (btu/min).....	24.9 (1476)
Alternator: kw (btu/min)	16 (912)

EXHAUST SYSTEM

Exhaust Outlet Size	3.5"
Max. Back Pressure, in. hg (KPA)	3.0 (10.2)
Exhaust Flow, at rated kw: cfm (m ³ /min).....	1063 (30.1)
Exhaust Temp., at rated kw: °F (°C)	1300 (704)
Engines are EPA certified for LPG and Natural Gas.	

SOUND LEVELS MEASURED IN dB(A)

	Open Set	Level 2 Encl.
Level 2, Critical Silencer	88	81
Level 3, Hospital Silencer.....		75

Note: Open sets (no enclosure) have silencer system choices due to unknown job-site applications. Level 2 enclosure has installed critical silencer with upgrade to Level 3 hospital silencer. Sound tests are averaged from several test points and taken at 23 ft. (7 m) from source of noise at normal operation.

DERATE GENERATOR FOR ALTITUDE

3% per 1000 ft.(305m) above 3000 ft. (914m) from sea level

DERATE GENERATOR FOR TEMPERATURE

2% per 10°F(5.6°C) above 104°F (40°C)

DIMENSIONS AND WEIGHTS

	Open Set	Level 2 Enclosure
Length in (cm)	110 (279)	134 (341)
Width in (cm).....	48 (122)	48 (122)
Height in (cm).....	52 (132)	72.5 (183)
1 Ø Net Weight lbs (kg).....	2684 (1217)	3484 (1580)
1 Ø Ship Weight lbs (kg).....	2874 (1303)	3734 (1694)
3 Ø Net Weight lbs (kg).....	2624 (1190)	3444 (1562)
3 Ø Ship Weight lbs (kg).....	2814 (1276)	3694 (1676)

DEEP SEA 7420MKII DIGITAL MICROPROCESSOR CONTROLLER

Deep Sea 7420MKII



The "7420MKII" controller is an auto start mains (utility) failure module for single gen-set applications. This controller includes a backlit LCD display which continuously displays the status of the engine and generator at all times.

The "7420" controller will also monitor speed, frequency, voltage, current, oil pressure, coolant temp., and fuel levels. These modules have been designed to display warning and shut down status. It also includes: (11) configurable inputs • (8) configurable outputs • voltage monitoring • mains (utility) failure detection

- (250) event logs
- configurable timers
- automatic shutdown or warning during fault detection
- remote start (on load)
- engine preheat
- advanced metering capability
- hour meter
- text LCD 132 x 64 pixel ratio display
- protected solid state outputs
- test buttons for: stop/reset
- manual mode
- auto mode
- lamp test
- start button
- power monitoring (kWh, kVAr, kVAh, kVArh)
- IP65 rating (with supplied gasket)

This controller includes the expansion features including RS232, RS484 (using MODBUS-RTU/TCP), direct USB connection with PC, expansion optioned using DSENet for remote annunciation and remote relay interfacing for a distance of up to 3300FT. The controller software is freely downloadable from the internet and allows monitoring with direct USB cable, LAN, or by internet via the built in web interface.

STANDARD FEATURES FOR MODEL KDSG-1500-60 HZ

STANDARD FEATURES

CONTROL PANEL:

- Deep Sea 7420 digital microprocessor with logic allows programming in the field. Controller has:
- STOP-MANUAL-AUTO modes and automatic engine shutdowns, signaled by full text LCD indicators:
 - Low oil pressure
 - High engine temp
 - Low Radiator Level
 - Three auxiliary alarms
 - Battery fail alarm
 - Engine fail to start
 - Engine over speed
 - Engine under speed
 - Over & under voltage
- Also included is tamper-proof engine hour meter

ENGINE:

- Full flow oil filter • Air filter • Oil pump • Solenoid type starter motor • Hi-temp radiator • Jacket water pump
- Thermostat • Pusher fan and guard • Exhaust manifold
 - 12 VDC battery charging alternator • Flexible exhaust connector • "Isochronous" duty, electronic governor • Secondary dry fuel regulator • Dry fuel lock-off solenoid • Vibration isolators • Closed coolant recovery system with 50/50 water to anti-freeze mixture • flexible oil & radiator drain hose.

AC GENERATOR SYSTEM:

- AC generator • Shunt excited • Brushless design • Circuit Breaker installed and wired to gen-set • Direct connection to engine with flex disc • Class H, 180°C insulation • Self ventilated • Drip proof construction • UL Certified

VOLTAGE REGULATOR:

- ½% Voltage regulation • EMI filter • Under-speed protection • Over-excitation protection • total encapsulation

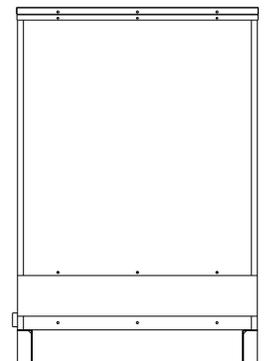
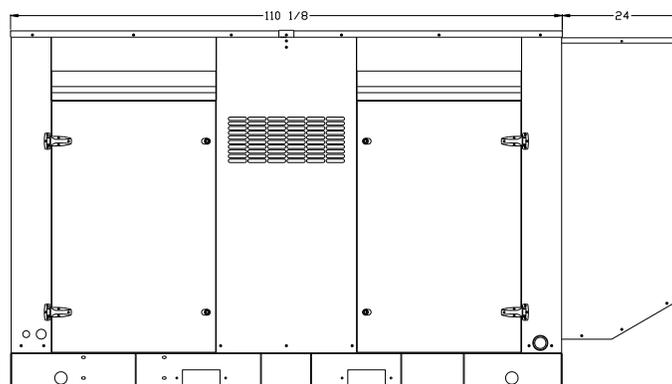
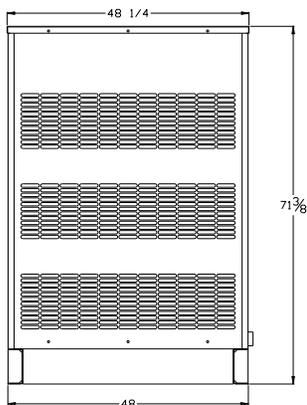
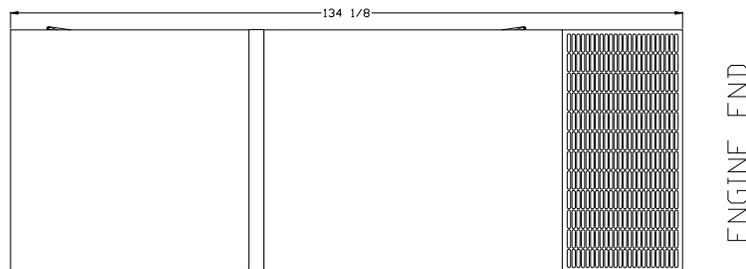
DC ELECTRICAL SYSTEM:

- Battery tray • Battery cables • Battery hold down straps
- 2-stage battery float charger with maintaining & recharging automatic charge stages

WEATHER/SOUND PROOF ALUMINUM HOUSING CORROSION RESISTANT PROTECTION CONSISTING OF:

- 9 Heated and Agitated Wash Stages
- Zinc Phosphate Etching-coating Stage
- Final Baked On Enamel Powder Coat
- 18/8 Stainless Steel Hardware

Design & specifications subject to change without prior notice. Dimensions shown are approximate. Contact Gillette for certified drawings. DO NOT USE DIMENSIONS FOR INSTALLATION PURPOSES.





Type	Description/Location	Contract Value	Completed	Contact Person	Number
Municipal Generator	Guste High Rise, New Orleans, LA	\$632,000	Summer 2025	Guy Williams	985-502-1615
Commercial Generator	Holiday Inn, New Orleans	\$1,820,000	Spring 2024	Louis Salmon	504-508-1737
Federal Generator, USDA	Invasive Plant Species Lab, Davie, Florida	\$425,977	Spring 2025	Richard Hawthorne	662-686-5296
Federal Generator, NPS	Wrangell National Park, Alaska	\$149,000	Spring 2025	Janet Milson	907-201-2581
Federal Generator< DOD	Newport Naval Shipyard, Rhode Island	\$71,900	Spring 2025	Songhap Taing	401-573-5460
Municipal Generators	Keatchie, Louisiana	\$437,000	Spring 2025	David Wilkinson	318-687-3732
Federal Generators, NPS	Sleeping Bear Dunes, Michigan	\$149,000	Spring 2025	Jordan Ellis	330-468-2500 Ext 3
Federal Generator, DOD	Newport Naval Shipyard, Rhode Island	\$110,414	Spring 2025	Tyler Whetstone	401-832-4181
Federal Generator, FWS	Uvalde, TX	\$132,537	Winter 2025	Scott Walker	361-442-8105
Federal Generator, NOAA	Hollings Marine Laboratory, Charleston, SC	\$90,000	Not started Fall 2025	Richard Sparkman	richard.sparkman@noaa.gov
Federal Generator, DOD	Beale Air Force Base, California	\$325,000	In progress Fall 2025	James Buyag	530-634-2228
Commercial Generator	Chennault Airport, Louisiana	\$281,702	Summer 2024	John McMullen	337-405-8319
Municipal Generator	St Charles 911, Luling, Louisiana	\$223,867	Fall 2023	Sam Zinna	504-329-8727

Attachment C - Federal Grant Provisions

Contract Provisions for Non-Federal Entity Contracts Under Federal Awards

The following provisions are adopted by reference and form part of the parties Contract for emergency generators (hereinafter the "AGREEMENT"). For purposes of the provisions below, the City of League City, shall be referenced as "OWNER" and the awarded contractor shall be referenced as "CONTRACTOR".

In addition to other provisions required by the Federal agency or non-Federal entity, all contracts made by the non-Federal entity under the Federal award must contain provisions covering the following, as applicable.

(A) Contracts for more than the simplified acquisition threshold, which is the inflation adjusted amount determined by the Civilian Agency Acquisition Council and the Defense Acquisition Regulations Council (Councils) as authorized by 41 U.S.C. 1908, must address administrative, contractual, or legal remedies in instances where contractors violate or breach contract terms, and provide for such sanctions and penalties as appropriate.

(B) All contracts in excess of \$10,000 must address termination for cause and for convenience by the non-Federal entity including the manner by which it will be effected and the basis for settlement.

(C) Equal Employment Opportunity. Except as otherwise provided under 41 CFR Part 60, all contracts that meet the definition of "federally assisted construction contract" in 41 CFR Part 60-1.3 must include the equal opportunity clause provided under 41 CFR 60-1.4(b), in accordance with Executive Order 11246, "Equal Employment Opportunity" (30 FR 12319, 12935, 3 CFR Part, 1964-1965 Comp., p. 339), as amended by Executive Order 11375, "Amending Executive Order 11246 Relating to Equal Employment Opportunity," and implementing regulations at 41 CFR part 60, "Office of Federal Contract Compliance Programs, Equal Employment Opportunity, Department of Labor."

(D) Davis-Bacon Act, as amended (40 U.S.C. 3141-3148). When required by Federal program legislation, all prime construction contracts in excess of \$2,000 awarded by non-Federal entities must include a provision for compliance with the Davis-Bacon Act (40 U.S.C. 3141-3144, and 3146-3148) as supplemented by Department of Labor regulations (29 CFR Part 5, "Labor Standards Provisions Applicable to Contracts Covering Federally Financed and Assisted Construction"). In accordance with the statute, contractors must be required to pay wages to laborers and mechanics at a rate not less than the prevailing wages specified in a wage determination made by the Secretary of Labor. In addition, contractors must be required to pay wages not less than once a week. The non-Federal entity must place a copy of the current prevailing wage determination issued by the Department of Labor in each solicitation. The decision to award a contract or subcontract must be conditioned upon the acceptance of the

wage determination. The non-Federal entity must report all suspected or reported violations to the Federal awarding agency. The contracts must also include a provision for compliance with the Copeland “Anti-Kickback” Act (40 U.S.C. 3145), as supplemented by Department of Labor regulations (29 CFR Part 3, “Contractors and Subcontractors on Public Building or Public Work Financed in Whole or in Part by Loans or Grants from the United States”). The Act provides that each contractor or subrecipient must be prohibited from inducing, by any means, any person employed in the construction, completion, or repair of public work, to give up any part of the compensation to which he or she is otherwise entitled. The non-Federal entity must report all suspected or reported violations to the Federal awarding agency.

(E) Contract Work Hours and Safety Standards Act (40 U.S.C. 3701-3708). Where applicable, all contracts awarded by the non-Federal entity in excess of \$100,000 that involve the employment of mechanics or laborers must include a provision for compliance with 40 U.S.C. 3702 and 3704, as supplemented by Department of Labor regulations (29 CFR Part 5). Under 40 U.S.C. 3702 of the Act, each contractor must be required to compute the wages of every mechanic and laborer on the basis of a standard work week of 40 hours. Work in excess of the standard work week is permissible provided that the worker is compensated at a rate of not less than one and a half times the basic rate of pay for all hours worked in excess of 40 hours in the work week. The requirements of 40 U.S.C. 3704 are applicable to construction work and provide that no laborer or mechanic must be required to work in surroundings or under working conditions which are unsanitary, hazardous or dangerous. These requirements do not apply to the purchases of supplies or materials or articles ordinarily available on the open market, or contracts for transportation or transmission of intelligence.

(F) Rights to Inventions Made Under a Contract or Agreement. If the Federal award meets the definition of “funding agreement” under 37 CFR § 401.2 (a) and the recipient or subrecipient wishes to enter into a contract with a small business firm or nonprofit organization regarding the substitution of parties, assignment or performance of experimental, developmental, or research work under that “funding agreement,” the recipient or subrecipient must comply with the requirements of 37 CFR Part 401, “Rights to Inventions Made by Nonprofit Organizations and Small Business Firms Under Government Grants, Contracts and Cooperative Agreements,” and any implementing regulations issued by the awarding agency.

(G) Clean Air Act (42 U.S.C. 7401-7671q.) and the Federal Water Pollution Control Act (33 U.S.C. 1251-1387), as amended—Contracts and subgrants of amounts in excess of \$150,000 must contain a provision that requires the non-Federal award to agree to comply with all applicable standards, orders or regulations issued pursuant to the Clean Air Act (42 U.S.C. 7401-7671q) and the Federal Water Pollution Control Act as amended (33 U.S.C. 1251-1387). Violations must be reported to the Federal awarding agency and the Regional Office of the Environmental Protection Agency (EPA).

(H) Debarment and Suspension (Executive Orders 12549 and 12689)—A contract award (see 2 CFR 180.220) must not be made to parties listed on the governmentwide exclusions in the System for Award Management (SAM), in accordance with the OMB guidelines at 2 CFR 180 that implement Executive Orders 12549 (3 CFR part 1986 Comp., p. 189) and 12689 (3 CFR part 1989 Comp., p. 235), “Debarment and Suspension.” SAM Exclusions contains the names

of parties debarred, suspended, or otherwise excluded by agencies, as well as parties declared ineligible under statutory or regulatory authority other than Executive Order 12549.

(I) Byrd Anti-Lobbying Amendment (31 U.S.C. 1352)—Contractors that apply or bid for an award exceeding \$100,000 must file the required certification. Each tier certifies to the tier above that it will not and has not used Federal appropriated funds to pay any person or organization for influencing or attempting to influence an officer or employee of any agency, a member of Congress, officer or employee of Congress, or an employee of a member of Congress in connection with obtaining any Federal contract, grant or any other award covered by 31 U.S.C. 1352. Each tier must also disclose any lobbying with non-Federal funds that takes place in connection with obtaining any Federal award. Such disclosures are forwarded from tier to tier up to the non-Federal award.

(J) Procurement of Recovered Material 200.323- A recipient or subrecipient that is a State agency or agency of a political subdivision of a State and its contractors must comply with section 6002 of the Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act of 1976 as amended, 42 U.S.C. 6962. The requirements of Section 6002 include procuring only items designated in the guidelines of the Environmental Protection Agency (EPA) at 40 CFR part 247 that contain the highest percentage of recovered materials practicable, consistent with maintaining a satisfactory level of competition, where the purchase price of the item exceeds \$10,000 or the value of the quantity acquired during the preceding fiscal year exceeded \$10,000; procuring solid waste management services in a manner that maximizes energy and resource recovery; and establishing an affirmative procurement program for procurement of recovered materials identified in the EPA guidelines.

(b) The recipient or subrecipient should, to the greatest extent practicable and consistent with law, purchase, acquire, or use products and services that can be reused, refurbished, or recycled; contain recycled content, are biobased, or are energy and water efficient; and are sustainable. This may include purchasing compostable items and other products and services that reduce the use of single-use plastic products. See Executive Order 14057, section 101, Policy.

(K) Prohibition on certain telecommunications and video surveillance equipment or services. 200.216-

(a) Recipients and subrecipients are prohibited from obligating or expending loan or grant funds to:

- 1) Procure or obtain covered telecommunications equipment or services;
- (2) Extend or renew a contract to procure or obtain covered telecommunications equipment or services; or
- (3) Enter into a contract (or extend or renew a contract) to procure or obtain covered Telecommunications equipment or services

(b) As described in section 889 of Public Law 115-232, “covered telecommunications

(1) Telecommunications equipment produced by Huawei Technologies Company or ZTE Corporation (or any subsidiary or affiliate of such entities);

(2) For the purpose of public safety, security of government facilities, physical security surveillance of critical infrastructure, and other national security purposes, video surveillance and telecommunications equipment produced by Hytera Communications Corporation, Hangzhou Hikvision Digital Technology Company, or Dahua Technology Company (or any subsidiary or affiliate of such entities);

(3) Telecommunications or video surveillance services provided by such entities or using such equipment;

(4) Telecommunications or video surveillance equipment or services produced or provided by an entity that the Secretary of Defense, in consultation with the Director of the National Intelligence or the Director of the Federal Bureau of Investigation, reasonably believes to be an entity owned or controlled by, or otherwise connected to, the government of a covered foreign country;

(c) For the purposes of this section, “covered telecommunications equipment or services” also include systems that use covered telecommunications equipment or services as a substantial or essential component of any system, or as critical technology as part of any system.

(d) In implementing the prohibition under section 889 of Public Law 115-232, heads of executive agencies administering loan, grant, or subsidy programs must prioritize available funding and technical support to assist affected businesses, institutions, and organizations as is reasonably necessary for those affected entities to transition from covered telecommunications equipment or services, to procure replacement equipment or services, and to ensure that communications service to users and customers is sustained.

(e) When the recipient or subrecipient accepts a loan or grant, it is certifying that it will comply with the prohibition on covered telecommunications equipment and services in this section. The recipient or subrecipient is not required to certify that funds will not be expended on covered telecommunications equipment or services beyond the certification provided upon accepting the loan or grant and those provided upon submitting payment requests and financial reports.

(f) For additional information, see section 889 of Public Law 115-232 and § 200.471.

(L) Domestic Preferences for Procurement 200.322-

(a) The recipient or subrecipient should, to the greatest extent practicable and consistent with law, provide a preference for the purchase, acquisition, or use of goods, products, or materials produced in the United States (including but not limited to iron, aluminum, steel, cement, and

other manufactured products). The requirements of this section must be included in all subawards, contracts, and purchase orders under Federal awards.

(b) For purposes of this section:

(1) "Produced in the United States" means, for iron and steel products, that all manufacturing processes, from the initial melting stage through the application of coatings, occurred in the United States.

(2) "Manufactured products" means items and construction materials composed in whole or in part of non-ferrous metals such as aluminum; plastics and polymer-based products such as polyvinyl chloride pipe; aggregates such as concrete; glass, including optical fiber; and lumber.

(c) Federal agencies providing Federal financial assistance for infrastructure projects must implement the Buy America preferences set forth in 2 CFR part 184.

JEREMIAH JOHNSON PRESIDENT

Print Name and Title of Contractor's Authorized Official


Signature of Contractor's Authorized Official

2/4/2026
Date

Paiz, Gabby

From: Jeremiah Johnson <jjohnson@readypowerusa.com>
Sent: Wednesday, February 4, 2026 4:18 PM
To: Paiz, Gabby
Subject: Re: Question - ITB 26-027 Emergency Generators - City of League City

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Gabby

Yes, I can meet the 6/1/26 deadline using an MTU product for all sites.

I would need the generator submittal to be approved as soon as possible, specifically for the 200 kW unit, as I only have about five days of cushion on that specific unit.

Jeremiah

On Wed, Feb 4, 2026 at 4:14 PM Paiz, Gabby <Gabby.Paiz@leaguecitytx.gov> wrote:

Good afternoon,

We received your bid submission for the above referenced ITB. Can you please confirm that you can meet the generator delivery and installation deadline of June 1st, 2026? I did not see any reference in your bid to an alternate delivery timeline, but wanted to be certain I did not overlook anything.

Thank you,

Gabby Paiz
Purchasing Supervisor
Purchasing



O: 281-554-1345
City of League City
300 W Walker St League City, Texas 77573
Gabby.Paiz@leaguecitytx.gov

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Jeremiah Johnson, President
C: 504.234.2656

