

Issue Analysis Form

Date: 02/12/2019
Item: Generator Purchase – Award of Contract
Lead Department(s): General Services, & Finance
Contact Person(s): Betsy Drewry; Mike Purvis



Description and Current Status

A generator is needed for the new Route 10 Fire Station.

Because the purchase was expected to be over \$50,000 a competitive bid process was required. The Procurement Officer issued a "Quick Quote" in eVA (the State Purchasing System) to satisfy purchasing policy requirement.

Two quotes were received and reviewed:

- 1) Integrated Power Supplies \$44,421.81 (*subsequently withdrew quote* after engineer's review of specifications – **proposed generator did NOT meet requirements/specifications**)
- 2) Bay Diesel Corporation \$51,651.00

One responsive quote was received in the amount of **\$51,651.00** from **Bay Diesel Corporation**. Our Route 10 Fire Station budget in the CIP fund can currently accommodate this purchase, so no additional appropriation is required. See attached **Response Summary (Attachment A)**.

Staff is recommending **award of contract to Bay Diesel Corporation in the amount of \$51,651.00**. Contracts exceeding \$50,000 require approval by the Board of Supervisors.

Staff is requesting the board to authorize:

- Authorization for the County Administrator to execute a contract with Bay Diesel Corporation in the amount of \$51,651.00

A resolution draft for board consideration is included in the board packet. The resolution approves administrative execution of a contract.

Government Path

- | | | |
|--|---|--|
| Does this require IDA action? | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| Does this require BZA action? | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| Does This require Planning Commission Action? | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| Does this require Board of Supervisors action? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| Does this require a public hearing? | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |

If so, before what date?

Yes No

Fiscal Impact Statement

Award has no added fiscal impact (Route 10 Fire Station Construction / CIP budget can accommodate purchase).

County Impact

Execution of contract will allow for purchase of a generator needed at the Route 10 (Moody Road) Fire Station.

Notes



EVA001_QQ229339-V2_RESP_1

Print

Close

Response Summary - for QQ Version 2

Vendor Name: BAY DIESEL CORPORATION
Contact Name: Still, Phil
Phone #: 757-485-0075 Ext:
Email: phil.still@baydiesel.com
Fax #: 757-485-0232

Response Header

Response ID: EVA001_QQ229339-V2_RESP_1
Response Title: QQ229339 Prince George SD0175
SWAM: S
Ordering Address: 3736 Cook Blvd Chesapeake, VA 23323
Response Date: 01/14/2019 12:55:53 PM

Comments:

Attachments: none

Response Items

Item 1

Item ID: 1
Vendor Part Num: SD0175
Unit Price: 51,851.00
Quantity: 1
Unit of Measure: EA
UCM Description: each
NIGP Code: 28539
NIGP Code Description: Generators, Stationary Type (Not Automotive)
Total Price: \$51,851.00
Generic SD0175 208V

Comments:

Delivery Date: 02/15/2019
Ship To: Prince George County Govt.
6602 Courts Drive, Prince George, VA, 23875
Brand Name: Generac
Short Name: 175 kW Standby Diesel Generator, 120/208 VAC 3 Pha
175 kW Standby Diesel Generator, 120/208 VAC 3 Phase, 60 HZ

Item Description:

Lead Time: 98 Calendar Days After Receipt of Order (ARO)
Met Specs? Yes
Attachments: none

Top

Print

Close



Project Name: Price George FD # 7
Date: January 7, 2019
Quote Number: LN01032019

Quote Contact: Lee Newton
Phone: 804 230.3495
E-mail:lee.newton@baydiesel.com

Scope of Equipment

One (1) 175 kW Standby Diesel Generator, 120/208 VAC 3 Phase, 60 HZ with the following features and accessories:

- UL 2200 Listed
- EPA Certified
- Permanent Magnet Excitation
- Digital Control Panel
- Weather Protective Enclosure Sound
- 600A UL Mainline Circuit Breaker 100% Rated
- 693 Sub-base tank UL 142 51 hours
- Battery w/rack and charger – installed
- Block Heater
- Remote Annunciator w 8 dry contacts
- Remote Emergency Stop
- 2 hour Reactive Factory Load Bank .8 PF
- 600a ATS OT 120/208V 3 pole NEMA 3R Service Rated:
- 2 Year Manufacturer's Warranty

Price:

Adder for 5 year warranty :

Clarifications: no specs or drawings provided.

Quote is valid for 30 days. FOB Factory. Delivery to the jobsite from factory is included. Offloading and setting to be done by others. Factory Authorized Start-up is included and performed during regular business hours. The following items are excluded from this quote: Sales Tax, Installation, Permits, Engineering, Fuel, Utility Fees, IR Scanning, and Third Party Testing. PAYMENT TERMS: NET 30 DAYS with an open account. Deposits may be required. BAY DIESEL WILL NOT ACCEPT "PAY WHEN PAID" TERMS. Bay Diesel is quoting this project as a material supplier only; therefore, Bay Diesel is exempt from any provisions pertaining to subcontractors' performance bonds and or retainage. Bay Diesel Corporation's Terms and Conditions apply (see attached or view at www.baydiesel.com) Sales tax will be added if applicable.

Customer PO #: _____ Signature: _____ Date: _____



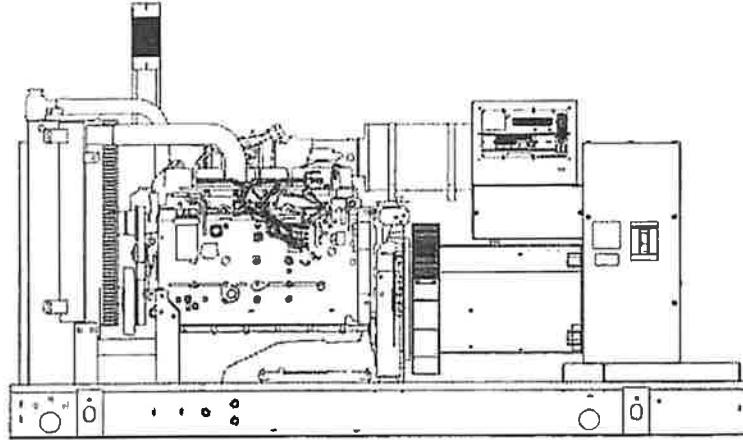
SD175 | 6.7L | 175 kW
INDUSTRIAL DIESEL GENERATOR SET
 EPA Certified Stationary Emergency

STANDBY POWER RATING

175 kW, 219 kVA, 60 Hz

PRIME POWER RATING*

158 kW, 197 kVA, 60 Hz



*Built in the USA using domestic and foreign parts

*EPA Certified Prime ratings are not available in the U.S. or its Territories.


Image used for illustration purposes only


**Certain options or customization may not hold certification valid.


CODES AND STANDARDS

Generac products are designed to the following standards:

 UL2200, UL508, UL142, UL498

 NFPA70, 99, 110, 37

 NEC700, 701, 702, 708

 ISO9001, 8528, 3046, 7637.
 Pluses #2b, 4

 NEMA ICS10, MG1, 250, ICS6, AB1

 ANSI C62.41
American National Standards Institute

POWERING AHEAD

For over 50 years, Generac has led the industry with innovative design and superior manufacturing.

Generac ensures superior quality by designing and manufacturing most of its generator components, including alternators, enclosures and base tanks, control systems and communications software.

Generac's gensets utilize a wide variety of options, configurations and arrangements, allowing us to meet the standby power needs of practically every application.

Generac searched globally to ensure the most reliable engines power our generators. We choose only engines that have already been proven in heavy-duty industrial application under adverse conditions.

Generac is committed to ensuring our customers' service support continues after their generator purchase.

SD175 | 6.7L | 175 kW INDUSTRIAL DIESEL GENERATOR SET

EPA Certified Stationary Emergency

STANDARD FEATURES

ENGINE SYSTEM

General

- Oil Drain Extension
- Air Cleaner
- Fan Guard
- Stainless Steel flexible exhaust connection
- Critical Exhaust Silencer (enclosed only)
- Factory Filled Oil
- Radiator Duct Adapter (open set only)

Fuel System

- Fuel lockoff solenoid
- Primary fuel filter

Cooling System

- Closed Coolant Recovery System
- UV/Ozone resistant hoses
- Factory-Installed Radiator
- Radiator Drain Extension
- 50/50 Ethylene glycol antifreeze
- 120 VAC Coolant Heater

Engine Electrical System

- Battery charging alternator
- Battery cables
- Battery tray
- Solenoid activated starter motor
- Rubber-booted engine electrical connections

ALTERNATOR SYSTEM

- UL2200 GENprotect™
- 12 leads (3-phase, non 600 V)
- Class H insulation material
- Vented rotor
- 2/3 pitch
- Skewed stator
- Auxiliary voltage regulator power winding
- Amortisseur winding
- Brushless Excitation
- Sealed Bearings
- Automated manufacturing (winding, insertion, lacing, varnishing)
- Rotor dynamically spin balanced
- Full load capacity alternator
- Protective thermal switch

GENERATOR SET

- Internal Genset Vibration Isolation
- Separation of circuits - high/low voltage
- Separation of circuits - multiple breakers
- Silencer Heat Shield
- Wrapped Exhaust Piping
- Silencer housed in discharge hood (enclosed only)
- Standard Factory Testing
- 2 Year Limited Warranty (Standby rated Units)
- 1 Year Limited Warranty (Prime rated Units)
- Silencer mounted in the discharge hood (enclosed only)

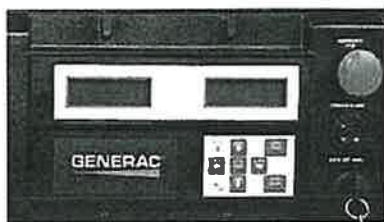
ENCLOSURE (IF SELECTED)

- Rust-proof fasteners with nylon washers to protect finish
- High performance sound-absorbing material
- Gasketed doors
- Stamped air-intake louvers
- Air discharge hoods for radiator-upward pointing
- Stainless steel lift off door hinges
- Stainless steel lockable handles
- Rhino Coat™ - Textured polyester powder coat

TANKS (IF SELECTED)

- UL 142
- Double wall
- Vents
- Sloped top
- Sloped bottom
- Factory pressure tested (2 psi)
- Rupture basin alarm
- Fuel level
- Check valve in supply and return lines
- Rhino Coat™ - Textured polyester powder coat
- Stainless hardware

CONTROL SYSTEM



Control Panel

- Digital H Control Panel - Dual 4x20 Display
- Programmable Crank Limiter
- 7-Day Programmable Exerciser
- Special Applications Programmable PLC
- RS-232/485
- All-Phase Sensing DVR
- Full System Status
- Utility Monitoring
- Low Fuel Pressure Indication
- 2-Wire Start Compatible
- Power Output (kW)

- Power Factor
- kW Hours, Total & Last Run
- Real/Reactive/Apparent Power
- All Phase AC Voltage
- All Phase Currents
- Oil Pressure
- Coolant Temperature
- Coolant Level
- Engine Speed
- Battery Voltage
- Frequency
- Date/Time Fault History (Event Log)
- Isochronous Governor Control
- Waterproof/sealed Connectors
- Audible Alarms and Shutdowns
- Not in Auto (Flashing Light)
- Auto/Off/Manual Switch
- E-Stop (Red Mushroom-Type)
- NFPA110 Level I and II (Programmable)
- Customizable Alarms, Warnings, and Events
- Modbus protocol
- Predictive Maintenance algorithm
- Sealed Boards
- Password parameter adjustment protection

- Single point ground
- 15 channel data logging
- 0.2 msec high speed data logging
- Alarm information automatically comes up on the display

Alarms

- Oil Pressure (Pre-programmable Low Pressure Shutdown)
- Coolant Temperature (Pre-programmed High Temp Shutdown)
- Coolant Level (Pre-programmed Low Level Shutdown)
- Low Fuel Pressure Alarm
- Engine Speed (Pre-programmed Over speed Shutdown)
- Battery Voltage Warning
- Alarms & warnings time and date stamped
- Alarms & warnings for transient and steady state conditions
- Snap shots of key operation parameters during alarms & warnings
- Alarms and warnings spelled out (no alarm codes)

SD175 | 6.7L | 175 kW
INDUSTRIAL DIESEL GENERATOR SET
EPA Certified Stationary Emergency

CONFIGURABLE OPTIONS

ENGINE SYSTEM

General

- Oil Heater
- Industrial Exhaust Silencer

Fuel System

- Flexible fuel lines
- Primary fuel filter

Engine Electrical System

- 10A UL battery charger
- 2.5A UL battery charger
- Battery Warmer

ALTERNATOR SYSTEM

- Alternator Upsizing
- Anti-Condensation Heater
- Tropical coating
- Permanent Magnet Excitation

CIRCUIT BREAKER OPTIONS

- Main Line Circuit Breaker
- 2nd Main Line Circuit Breaker
- Shunt Trip and Auxiliary Contact
- Electronic Trip Breaker

GENERATOR SET

- Gen-Link Communications Software (English Only)
- IBC Seismic Certification
- 8 Position Load Center
- 2 Year Extended Warranty
- 5 Year Warranty
- 5 Year Extended Warranty

ENCLOSURE

- Weather Protected
- Level 1 Sound Attenuation
- Level 2 Sound Attenuation
- Steel Enclosure
- Aluminum Enclosure
- 150 MPH Wind Kit
- 12 VDC Enclosure Lighting Kit
- 120 VAC Enclosure Lighting Kit
- AC/DC Enclosure Lighting Kit
- Door Alarm Switch

TANKS (Size on last page)

- Electrical Fuel Level
- Mechanical Fuel Level
- 8" Fill Extension
- 13" Fill Extension

CONTROL SYSTEM

- 21-Light Remote Annunciator
- Remote Relay Panel (8 or 16)
- Oil Temperature Sender with Indication Alarm
- Remote E-Stop (Break Glass-Type, Surface Mount)
- Remote E-Stop (Red Mushroom-Type, Surface Mount)
- Remote E-Stop (Red Mushroom-Type, Flush Mount)
- Remote Communication - Modem
- Remote Communication - Ethernet
- 10A Run Relay
- Ground Fault Indication and Protection Functions

ENGINEERED OPTIONS

ENGINE SYSTEM

- Coolant heater ball valves
- Block Heaters
- Fluid containment pans

ALTERNATOR SYSTEM

- 3rd Breaker Systems

CONTROL SYSTEM

- Spare inputs (x4) / outputs (x4) - H Panel Only
- Battery Disconnect Switch

GENERATOR SET

- Special Testing

ENCLOSURE

- Motorized Dampers
- Door switched for intrusion alert
- Enclosure ambient heaters

TANKS

- Overfill Protection Valve
- UL2085 Tank
- ULC S-601 Tank
- Stainless Steel Tank
- Special Fuel Tanks (MIDEQ and FL DEP/DERM, etc.)
- Vent Extensions

RATING DEFINITIONS

Standby - Applicable for a varying emergency load for the duration of a utility power outage with no overload capability.

Prime - Applicable for supplying power to a varying load in lieu of utility for an unlimited amount of running time. A 10% overload capacity is available for 1 out of every 12 hours. The Prime Power option is only available on International applications. Power ratings in accordance with ISO 8528-1, Second Edition

SD175 | 6.7L | 175 kW
INDUSTRIAL DIESEL GENERATOR SET
 EPA Certified Stationary Emergency

APPLICATION AND ENGINEERING DATA

ENGINE SPECIFICATIONS

General

Make	Generac
EPA Emissions Compliance	Stationary Emergency
EPA Emissions Reference	See Emissions Data Sheet
Cylinder #	6
Type	In-Line
Displacement - L (cu in)	6.7 (406.86)
Bore - mm (in)	104 (4.09)
Stroke - mm (in)	128 (5.2)
Compression Ratio	16.5:1
Intake Air Method	Turbocharged/Aftercooled
Cylinder Head Type	4 Valve
Piston Type	Alloy Aluminum
Crankshaft Type	Forged Steel

Engine Governing

Governor	Electronic Isochronous
Frequency Regulation (Steady State)	+/- 0.25%

Lubrication System

Oil Pump Type	Gear
Oil Filter Type	Full Flow Cartridge
Crankcase Capacity - L (qts)	19.6 (20.7)

Cooling System

Cooling System Type	Closed Recovery
Water Pump	Belt Driven Centrifugal
Fan Type	Pusher
Fan Speed (rpm)	2538
Fan Diameter mm (in)	-
Coolant Heater Wattage	1500
Coolant Heater Standard Voltage	120 V /240 V

Fuel System

Fuel Type	Ultra Low Sulfur Diesel Fuel
Fuel Specifications	ASTM
Fuel Filtering (microns)	5
Fuel Injection	Electronic
Fuel Pump Type	Engine Driven Gear
Injector Type	Electronic
Fuel Supply Line mm (in)	12.7 (0.5) NPT
Fuel Return Line mm (in)	12.7 (0.5) NPT

Engine Electrical System

System Voltage	12 VDC
Battery Charging Alternator	Std
Battery Size	See Battery Index 0161970SBY
Battery Voltage	12 VDC
Ground Polarity	Negative

ALTERNATOR SPECIFICATIONS

Standard Model	520
Poles	4
Field Type	Revolving
Insulation Class - Rotor	H
Insulation Class - Stator	H
Total Harmonic Distortion	< 5%
Telephone Interference Factor (TIF)	< 50

Standard Excitation	Permanent Magnet
Bearings	Single Seated Cartridge
Coupling	Direct, Flexible Disc
Load Capacity - Standby	100%
Prototype Short Circuit Test	Yes
Voltage Regulator Type	Digital
Number of Sensed Phases	3
Regulation Accuracy (Steady State)	±0.25%

SD175 | 6.7L | 175 kW
INDUSTRIAL DIESEL GENERATOR SET
 EPA Certified Stationary Emergency

OPERATING DATA

POWER RATINGS

		Standby
Single-Phase 120/240 VAC @1.0pf	175 kW	Amps: 729
Three-Phase 120/208 VAC @0.8pf	175 kW	Amps: 607
Three-Phase 120/240 VAC @0.8pf	175 kW	Amps: 526
Three-Phase 277/480 VAC @0.8pf	175 kW	Amps: 263
Three-Phase 346/600 VAC @0.8pf	175 kW	Amps: 210

STARTING CAPABILITIES (sKVA)

sKVA vs. Voltage Dip

Alternator	kW	480 VAC						208/240 VAC					
		10%	15%	20%	25%	30%	35%	10%	15%	20%	25%	30%	35%
Standard	200	187	280	373	467	560	653	140	210	280	350	420	490
Upsize 1	250	263	395	527	658	790	922	197	296	395	494	593	692
Upsize 2	300	303	454	605	757	908	1059	227	341	454	568	681	794

FUEL CONSUMPTION RATES*

Fuel Pump Lift - ft (m)	Diesel - gal/hr (l/hr)	
	Percent Load	Standby
3 (1)	25%	3.9 (14.8)
	50%	7.3 (27.6)
	75%	10.5 (39.7)
	100%	13.5 (51.1)
Total Fuel Pump Flow (Combustion + Return)		
29.0 gal/hr		

* Fuel supply installation must accommodate fuel consumption rates at 100% load.

COOLING

		Standby
Coolant Flow per Minute	gal/min (l/min)	44.6 (168.8)
Coolant System Capacity	gal (L)	7.5 (28.4)
Heat Rejection to Coolant	BTU/hr	497,718
Inlet Air	cfm (m ³ /hr)	7946 (13502)
Max. Operating Radiator Air Temp	F° (C°)	122 (50)
Max. Ambient Temperature (before derate)	F° (C°)	104 (40)
Maximum Radiator Backpressure	in H ₂ O	0.5

COMBUSTION AIR REQUIREMENTS

	Standby
Flow at Rated Power	cfm (m ³ /min) 470 (13.31)

ENGINE

		Standby
Rated Engine Speed	rpm	1800
Horsepower at Rated kW**	hp	279
Piston Speed	ft/min (m/min)	1559 (475)
BMEP	psi	257

EXHAUST

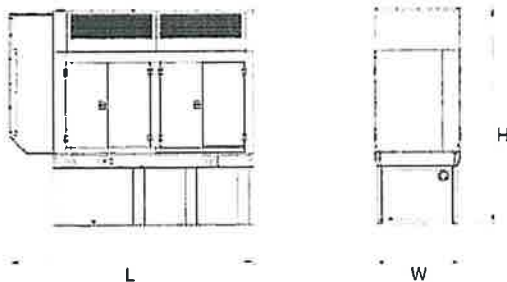
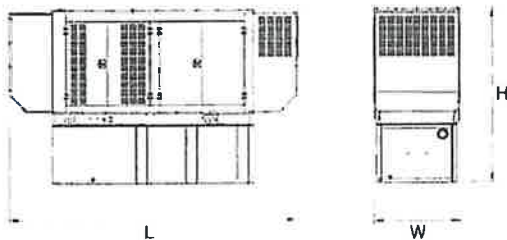
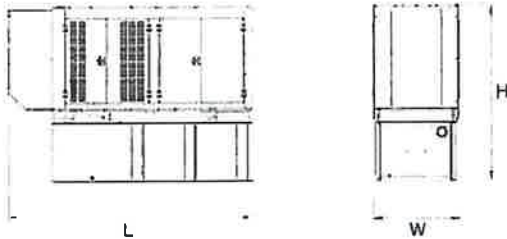
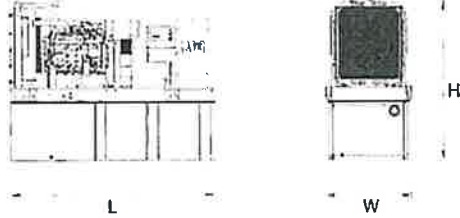
		Standby
Exhaust Flow (Rated Output)	cfm (m ³ /min)	1326 (37.55)
Max. Backpressure (Post Silencer)	inHg (Kpa)	1.5 (5.1)
Exhaust Temp (Rated Output)	°F (°C)	1040 (560)
Exhaust Outlet Size (Open Set)	mm (in)	101.6 (4)

** Refer to "Emissions Data Sheet" for maximum bHP for EPA and SCAQMD permitting purposes.

Deration – Operational characteristics consider maximum ambient conditions. Derate factors may apply under atypical site conditions. Please consult a Generac Power Systems Industrial Dealer for additional details. All performance ratings in accordance with ISO3046, BS5514, ISO8528 and DIN6271 standards.

SD175 | 6.7L | 175 kW
INDUSTRIAL DIESEL GENERATOR SET
 EPA Certified Stationary Emergency

DIMENSIONS AND WEIGHTS*



YOUR FACTORY RECOGNIZED GENERAC INDUSTRIAL DEALER

OPEN SET

RUN TIME HOURS	USABLE CAPACITY GAL (L)	L x W x H in (mm)	WT lbs (kg) - Tank & Open Set	
			Steel	Aluminum
NO TANK	-	117 (2972) x 50 (1270) x 57 (1448)	3980 (1805)	
10	134 (507)	117 (2972) x 50 (1270) x 71 (1803)	4764 (2161)	
24	322 (1219)	117 (2972) x 50 (1270) x 82 (2083)	5052 (2292)	
38	510 (1930.6)	117 (2972) x 50 (1270) x 94 (2388)	5345 (2424)	
51	693 (2623.3)	136 (3454) x 53 (1346) x 98 (2489)	5575 (2530)	
70	946 (3581)	208 (5283) x 53 (1346) x 98 (2489)	7005 (3117)	
98	1325 (5015.7)	278 (7061) x 53 (1346) x 96 (2438)	8020 (3638)	

STANDARD ENCLOSURE

RUN TIME HOURS	USABLE CAPACITY GAL (L)	L x W x H in (mm)	WT lbs (kg) - Enclosure Only	
			Steel	Aluminum
NO TANK	-	143 (3632) x 50 (1270) x 68 (1727)		
10	134 (507)	143 (3632) x 50 (1270) x 81 (2057)		
24	322 (1219)	143 (3632) x 50 (1270) x 93 (2362)		
38	510 (1930.6)	143 (3632) x 50 (1270) x 105 (2667)	850 (386)	280 (127)
51	693 (2623.3)	143 (3632) x 53 (1346) x 109 (2769)		
70	946 (3581)	208 (5283) x 53 (1346) x 109 (2769)		
98	1325 (5015.7)	278 (7061) x 53 (1346) x 107 (2718)		

LEVEL 1 ACOUSTIC ENCLOSURE

RUN TIME HOURS	USABLE CAPACITY GAL (L)	L x W x H in (mm)	WT lbs (kg) - Enclosure Only	
			Steel	Aluminum
NO TANK	-	168 (4267) x 50 (1270) x 68 (1727)		
10	134 (507)	168 (4267) x 50 (1270) x 81 (2057)		
24	322 (1219)	168 (4267) x 50 (1270) x 93 (2362)		
38	510 (1930.6)	168 (4267) x 50 (1270) x 105 (2667)	1050 (476)	347 (157)
51	693 (2623.3)	168 (4267) x 53 (1346) x 109 (2769)		
70	946 (3581)	234 (5944) x 53 (1346) x 109 (2769)		
98	1325 (5015.7)	304 (7722) x 53 (1346) x 107 (2718)		

LEVEL 2 ACOUSTIC ENCLOSURE

RUN TIME HOURS	USABLE CAPACITY GAL (L)	L x W x H in (mm)	WT lbs (kg) - Enclosure Only	
			Steel	Aluminum
NO TANK	-	143 (3632) x 50 (1270) x 92 (2337)		
10	134 (507)	143 (3632) x 50 (1270) x 105 (2667)		
24	322 (1219)	143 (3632) x 50 (1270) x 117 (2972)		
38	510 (1930.6)	143 (3632) x 50 (1270) x 129 (3278)	1250 (567)	413 (187)
51	693 (2623.3)	143 (3632) x 53 (1346) x 133 (3378)		
70	946 (3581)	208 (5283) x 53 (1346) x 133 (3378)		
98	1325 (5015.7)	278 (7061) x 53 (1346) x 131 (3327)		

* All measurements are approximate and for estimation purposes only. Sound dBA can be found on the sound data sheet. Enclosure Only weight is added to Tank & Open Set weight to determine total weight.

Specification characteristics may change without notice. Dimensions and weights are for preliminary purposes only. Please consult a Generac Power Systems Industrial Dealer for detailed installation drawings.

Board of Supervisors
County of Prince George, Virginia

Resolution

At a regular meeting of the Board of Supervisors of the County of Prince George held in the Boardroom, Third Floor, County Administration Building, 6602 Courts Drive, Prince George, Virginia this 12th day of February, 2019:

Present:

Vote:

Donald R. Hunter, Chairman
Floyd M. Brown, Jr., Vice-Chairman
Alan R. Carmichael, Jr.
Marlene J. Waymack
T. J. Webb

A-8

On motion of _____, seconded by _____, which carried unanimously, the following Resolution was adopted:

RESOLUTION; AWARD OF CONTRACT (\$51,651 GENERATOR ROUTE 10 FIRE STATION – BAY DIESEL & GENERATOR)

WHEREAS, On January 11, 2019 a competitive solicitation was issued through the State purchasing system, eVA, to obtain pricing for a generator for the Route 10 Fire Station. The deadline for quote submission was January 15, 2019 and two quotes were received, one of which was responsive. The lowest and only responsive quote was received from **Bay Diesel and Generator in the amount of \$51,651**; and

WHEREAS, Staff is requesting authorization for the County Administrator to enter into a contract with Bay Diesel and Generator in the amount of \$51,651 for the purchase of a suitable generator for the Route 10 Fire Station.

NOW, THEREFORE, BE IT RESOLVED That the Board of the Supervisors of the County of Prince George this 12th day of February, 2019, hereby awards the contract for the Route 10 Fire Station generator to **Bay Diesel and Generator** in the amount of \$51,651 and authorizes the County Administrator to execute a contract with Bay Diesel and Generator.

A Copy Teste:

Percy C. Ashcraft
County Administrator