TOWN OF WEST SENECA



TOWN SUPERVISOR
SHEILA M. MEEGAN
TOWN COUNCIL
EUGENE P. HART
WILLIAM P. HANLEY JR.

October 2, 2018

Honorable Town Board Town of West Seneca

Honorable Board Members,

Up until now, the Town has had separate providers for Town owned generators. The generators are checked twice a year as preventative maintenance (PM) and service is completed as needed. The Town owns and operates 9 generators, 6 for the sewer operations and 3 for Town facilities (Highway DPW garage, Senior Center and Town Hall). Matt English put out an RFP to have one provider responsible for the PM on all Town owned generators on a 2-year term. He received pricing from Emergency Power Systems (\$4,565.00 annually), Penn Power Systems (\$6,892.00 annually) and Milton Cat (\$11,333 annually). The apparent low bidder is Emergency Power Systems who has been doing PM work on the sewer pump station generators. We reviewed their pricing with them. They have included 2 preventative maintenance visits per year per generator and prevailing wage rates as instructed. Their price for the semiannual PM visits is \$4,565 annually and they also provided hourly rates as requested for any emergency repair work. Based on our experience with EPS and the desire to have one provider for all generators, please authorize the award of a 2-year PM contract to EPS in the amount of \$4,565.00 annually.

Feel free to contact me or Matt English should you have any questions.

Very truly yours,

Steven R. Tanner, P.E.

cc. Files: TB Project

Attachment 3 - Bid Form Generators and Transfer Switches - Maintenance and Repair Town of West Seneca - Municipal Wide Bid Package

Bid form directive - Please provide pricing in all fields below, this complete bid form will include cost pricing for the routine ANNUAL and SEMI-ANNUAL services, as well as all additional charges that the Town of West Seneca may incur for any repairs or emergency calls that may be needed outside the standard scope of work of this contract. Please provide pricing for all sections each section will require total amounts if multipliers are required for a baseline analysis of all potential costs associated to evaluate each bidder. The total of each section will make up the total net bid delivered which will be the basis for contract award.

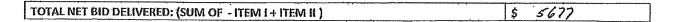
ITEM I: ADDITIONAL OR EMERGENCY REPAIRS LABOR, TRAVELL AND PARTS ALLOWANCE: Time, Mileage and Parts markup will be billed at the hourly rates, mileage and parts markup percentages as indicated below. Estimates are used to determine the lowest cost to the Town of West Seneca. (Please calculate in estimated multipliers for each section)

Day	Time	Rate	Rate Calculator	Item I Bld Price
Labor Mon-Fri	8:00am-4:30pm	\$/hr	Straight Time Rate (PW)	\$ 114 Per ho
Labor Mon-Fri	4:30pm-8:00am	\$	Over Time Rate (PW)	\$ MI DER by
Labor - Saturday	All Day	\$ /2/ /hr	Over Time Rate (PW)	\$ 171 Per hr
Labor - Sunday	All Day	\$ 228 Jhr	Double Time Rate (PW)	\$ 228 Per h
Labor - Holiday	All Day ·	\$ <u> </u>	Double Time Rate (PW)	\$ 228 Pep ho
Mileage	Portal to Portal	\$/mile	X 100 miles =	\$ 0
Parts Markup %	Any	% plus 201/.	X 1,000.00 dealer involce	\$ 200
Item I: Bid Amount	(Total all Fields)			\$ 1112

ITEM II: Maintenance: Please enter bid pricing for semi-annual and annual PM scope of work on an annual total cost basis in the fields provided below

Department	Equipment	Location	Item II Bid Price (Annual Price)
Plant 5	150kw Generac	Ashmund & Fairfax	\$ 550
Union Rd - PS	55kw Generac	240 Union Road	\$ 525
Liberty - LS	55kw Generac	105 Liberty Lane	\$ 445
Warren Ave - LS	35kw Generac	281 Warren Ave	\$ 445
Laydecker - LS	80kw Generac	301 Laydecker Road	\$ 525
Town Hall	200kw Olympian .	1250 Union Road	\$ 600
Mineral Springs	250kw Caterpillar	504 Mineral Springs	\$ 550
Senior Center	15kw Onan	4620 Seneca Street	\$ 400
Highway DPW Garage	60kw Generac	39 South Avenue	\$ 625

	Item II: Bid Total	\$	4868
- 1			• • •





Agreement Number: Contractor Name: EAC

By execution of this bid form and submitting a bid, the vendor/bidder acknowledges that they have read, understand and agree to all aspects of this bid document and specifications as presented.

Submitted By: Embrack Power Systems (Company Name)

300 mile crossing blad

Locheston Ny 14624

Printed Name

Signature



SERVICES:

- Generator repairs
- Transfer Switches
- Maintenance Service Contracts
- Load Bank Testing
- Training
- Diesel Fuel Polishing/Treatment

AUTHORIZED AGENTS FOR:

- Generac Power Systems, Inc.
- Energy Dynamics, Inc.
- Tecogen Cogeneration
- ASCO Transfer Switches

EMERGENCY POWER SYSTEMS, LLC 300 Mile Crossing Rochester, NY 14624

P: (585) 464-6333 F: (585) 464-6334

Toll Free: 1(800) 914-1465 www.generao.supplies.com

September 25, 2018

Town of West Seneca Matt English 39 South Ave West Seneca, NY 14224

Dear Mr English,

Emergency Power systems does have a 24/7 emergency service. Please contact 585-464-6333 or 1(800) 914-1465 for all service. If after hours you will be connected with our 24 hr emergency service, which will then get in touch with our on call technician. We guarantee to have our technician on site within the minimum 2 hour response time

Sincerely,

Curt Snyder

Product Support Sales Coordinator csnyder@epsgenerator.com

Emergency Power Systems/RL Kistler

enclosures



SERVICES:

- Generator repairs
- Transfer Switches
- Maintenance Service Contracts
- Load Bank Testing
- **Training**
- Diesel Fuel Polishing/Treatment

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Toll Free: 1(800) 914-1465 www.generac.supplies.com

September 25, 2018

Town of West Seneca Matt English 39 South Ave West Seneca, NY 14224

Dear Mr English,

Though our main operations center is technically located outside of the required 50 mile radius. Being on the west side of Rochester we do have technicians that are based out of Leroy, Oakfield, Batavia and Bergen to respond when needed.

Sincerely,

Curt Snyder

Product Support Sales Coordinator csnyder@epsgenerator.com

Emergency Power Systems/RL Kistler

enclosures



SERVICES:

- Generator repairs
- Transfer Switches
- Maintenance Service Contracts
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September 25, 2018

Town of West Seneca Matt English 39 South Ave West Seneca, NY 14224

Dear Mr English,

We understand and will comply with NYS prevailing wage and wage classification. All invoices will include NYS certified payroll forms. Also, we are aware that our failure to comply will result in nonpayment of invoices

Sincercly,

Curt Snyder /

Product Support Sales Coordinator csnyder@epsgenerator.com

Emergency Power Systems/RL Kistler

enclosures



This Certifies That

Kirk Welsted

Has Received Training in

NFPA 70 E

Expires: 9/26/2021

Sexton Services, Inc., (585) 663-8290

"Safety Through Education"



This Certifles That
Andrew Pilc
Has Received Training in
NFPA 70 E
Expires: 9/26/2021
Sexton Services, Inc., (585) 663-8290
"Safety Through Education"



This Certifies That

Jim Kunkel

Has Received Training in

NFPA 70 E

Expires: 9/26/2021

Sexton Services, Inc., (585) 663-8290

"Safety Through Education"



This Certifies That
Rich Pringle
Has Received Training in
NFPA 70 E
Expires: 9/26/2021
Sexton Services, Inc., (585) 663-8290
"Safety Through Education"



This Certifles That
Allan Duprey
Has Received Training In
NFPA 70 E
Expires: 9/26/2021
Sexton Services, Inc., (585) 663-8290
"Safety Through Education"



This Certifies That
Adam Garner
Has Received Training in
NFPA 70 E
Expires: 9/26/2021
Sexton Services, Inc., (585) 663-8290
"Safety Through Education"



This Certifies That

John Pile

Has Received Training in

NFPA 70 E

Expires: 9/26/2021

Sexton Services, Inc., (585) 663-8290

"Safety Through Education"



This Certifies That

Zac Claus

Has Received Training in

NFPA 70 E

Expires: 9/26/2021

Sexton Services, Inc., (585) 663-8290

"Safety Through Education"



This Certifies That
Justin Leiby
Has Received Training in
NFPA 70 E
Expires: 9/26/2021
Sexton Services, Inc., (585) 663-8290
"Safety Through Education"



This Certifies That
Todd Della Penna
Has Received Training in
NFPA 70 E
Expires: 9/26/2021
Sexton Services, Inc., (585) 663-8290
"Safety Through Education"

ACORD	

CERTIFICATE OF LIABILITY INSURANCE

DATE (MMODRYYYY) 09/26/2018

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

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	Emergency Power Systems LI	n			INSUR			urance Company			24074
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ACORD 25 (2016/03)

West Seneca

Fally & Schaffe V.P.
© 1988-2015 ACORD CORPORATION. All rights reserved.

NY 14224

STATE OF NEW YORK WORKERS' COMPENSATION BOARD

CERTIFICATE OF NYS WORKERS' COMPENSATION INSURANCE COVERAGE

CONTROL OF THE WORKERS COM	PENSATION INSURANCE COVERAGE
1a. Legal Name & Address of Insured (Use street address only) Emergency Power Systems LLc 300 Mile Crossing Boulevard Rochester, NY 14624	1b. Business Telephone Number of Insured 585-464-6333 1c. NYS Unemployment Insurance Employer Registration Number of Insured
Work Location of Insured (Only required if coverage is specifically limited to certain locations in New York State, i.e., a Wrap-Up Policy)	1d. Federal Employer Identification Number of Insured or Social Security Number 593763067
2. Name and Address of the Entity Requesting Proof of Coverage (Entity Being Listed as the Certificate Holder) Town of West Seneca 39 South Avenue West Seneca NY 14224	3a. Name of Insurance Carrier The Ohio Casualty Insurance Co 3b. Policy Number of entity listed in box "1a" XW056756970 3c. Policy effective period 08/05/2018 to 08/05/2019 3d. The Proprietor, Partners or Executive Officers are included. (Only check box if all partners/officers included) all excluded or certain partners/officers excluded.
This certifies that the insurance carrier indicated above in box "3" insures to under the New York State Workers' Compensation Law. (To use this INFORMATION PAGE of the workers' compensation insurance procertificate of Insurance to the entity listed above as the certificate holder within the Insurance Carrier will also notify the above certificate holder within within 30 days IF there are reasons other than nonpayment of premiums indicated on this Certificate. (These notices may be sent by regular mail, approved by the insurance carrier or its ficensed agent, or until the polyplease Note: Upon the cancellation of the workers' compensation poliplease Note: Upon the cancellation of the workers' compensation poliplease Note: Compensation Coverage or other authorized proof the requirements of the New York State Workers' Compensation Law. Under penalty of perjury, I certify that I am an authorized representated that the named insured has the coverage as depicted on this form Approved by: Kelly R Schaffer The Gregory L Schaffer Insurance of authorized representative of Approved by: (Signature)	form, New York (NY) must be listed under Item 3A on the wiley). The insurance Carrier or its licensed agent will send this in box "2". 10 days IF a policy is canceled due to nonpayment of premiums or that cancel the policy or elipinate the insured from the coverage of Otherwise, this Certificate is valid for one year after this form is licy expiration date listed in hox "3c", whichever is earlier, ey indicated on this form, if the business continues to be named ness must provide that certificate holder with a new Certificate and the business is complying with the mandatory coverage aftive or licensed agent of the insurance carrier referenced above in.
Title: Vice President	(Dire)
l'elephone Number of authorized representative or licensed agent of insur	2800 (Arrior: 585-563-865)
Please Note: Only insurance carriers and their licensed agents are a authorized to issue it.	
C-105.2 (9-07)	www.wch.stato.ny.us

Workers' Compensation Law

Section 57. Restriction on issue of permits and the entering into contracts unless compensation is secured.

- 1. The head of a state or municipal department, board, commission or office authorized or required by law to issue any permit for or in connection with any work involving the employment of employees in a hazardous employment defined by this chapter, and notwithstanding any general or special statute requiring or authorizing the issue of such permits, shall not issue such permit unless proof duly subscribed by an insurance carrier is produced in a form satisfactory to the chair, that compensation for all employees has been secured as provided by this chapter. Nothing herein, however, shall be construed as creating any liability on the part of such state or municipal department, board, commission or office to pay any compensation to any such employee if so employeed.
- 2. The head of a state or municipal department, board, commission or office authorized or required by law to enter into any contract for or in connection with any work involving the employment of employees in a hazardous employment defined by this chapter, notwithstanding any general or special statute requiring or authorizing any such contract, shall not enter into any such contract unless proof duly subscribed by an insurance carrier is produced in a form satisfactory to the chair, that compensation for all employees has been secured as provided by this chapter.



CERTIFICATE OF INSURANCE COVERAGE DISABILITY AND PAID FAMILY LEAVE BENEFITS LAW

PART 1. To be	completed by Disability and	Paid Family Leave	Benefits Carrier or Licensed	Incurance	Actual - Estimates
1a. Legal Name EMERGENCY	& Address of Insured (use street ad POWER SYSTEMS LLC	dress only)	1b. Business Telephone Number 585-464-6333	r of Insured	Agent of that Carrier
300 MILE CRO ROCHESTER, I	DSSING BOULEVARD NY 14624		000-707-0000	•	
Cortain (Ocasons II) 1	Insured (Only required if coverage is s New York State, i.e., Wrap-Up Policy)		1c. Federal Employer Identification or Social Security Number 593763067	on Number o	finsured
2. Name and Add	lress of Entity Requesting Proof of (Isted as the Certificate Holder)	Coverage	3a. Name of Insurance Carrier		
Town of We	est Seneca		ShelterPoint Life Insura	nce Compa	ny
39 South Av	venue		3b. Policy Number of Entity Listed	d in Box "1a"	
West Sened	ca NY 14224		DBL137497	Cox 1g	
			3c. Policy effective period		
			10/28/2017	to	10/27/2019
5. Policy covers: A. All of the B. Only the B. Only the Under penalty of p insured has NYS E	mily feave benefits only. The employer's employees eligible under following class or classes of employers are classes of employers. I certify that I am an authorization of the control o	oyer's employees: red representative or lice Benefits insurance cov (Signature of insurance ca	pensed agent of the insurance carrerage as described above.	ler reference	e Agent of that insurance carrier)
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	board, Flans Acceptance Unit,	PO Box 6200, Bingi	namton, NY 13902-5200.		i i
PART 2. To be o	completed by the NYS Work	ers' Compensatio	n Board (Only if Box 4C or 58 o	f Part 1 has	been checked)
According to Info		State of Norkers' Company	lew York ensation Board		
Date Signed	By _				
Telephone Number	-		nature of Authorized NYS Workers' Compa	nsation Board E	imployee)

Please Note: Only insurance carriers licensed to write NYS disability and paid family leave benefits insurance policies and NYS licensed insurance agents of those insurance carriers are authorized to issue Form DB-120.1. Insurance brokers are NOT authorized to issue this form.

DB-120.1 (10-17)







EMERGENCY POWER SYSTEMS 300 Mile Crossing Blvd.(HQ) Rochester, NY 14624 P: (585) 464-6333

F: (585) 464-6334

ALBANY SERVICE CENTER 35 Hamilton Lane Glenmont, NY 12007 1(800) 914-1465

SERVICES:

- Generator repairs
- Transfer Switches
- Maintenance Service Contracts
- Load Bank Testing
- Training

AUTHORIZED AGENTS FOR:

- Generac Power Systems, Inc.
- Energy Dynamics, Inc.
- Hess Microgen
- Tecogen Cogeneration
- ASCO Transfer Switches

SUMMARY OF EPS SERVICE TECH EXPERIENCE ALL EPS TECHS ARE ALSO EGSA CERTIFIED

KIRK WELSTED

32 YEARS PLUS- US MILITARY GENERATOR SERVICE, ONAN, CAT, KOHLER, GENERAC, PLUS 14 YEARS ALL BRANDS SERVICED UNDER EPS CONTRACTS. GENERAC RESIDENTIAL, COMMERCIAL, PROTECTOR, INDUSTRIAL (PHASE A), BI-FUEL, MPS, AND "MASTER TECH" CERTIFIED.

JOHN PILC

12 YEARS PLUS- US MILITARY GENERATOR SERVICE, GENERAC, PLUS 11 YEARS ALL BRANDS SERVICED UNDER EPS CONTRACTS. GENERAC RESIDENTIAL, COMMERCIAL, PROTECTOR, INDUSTRIAL (PHASE A), BI-FUEL AND MPS CERTIFIED.

JAMES KUNKEL

8 YEARS PLUS-RESIDENTIAL INSTALLATIONS AND SERVICE OF MULTIPLE BRANDS, PLUS 10 YEARS ALL BRANDS SERVICED UNDER EPS CONTRACTS. GENERAC RESIDENTIAL, COMMERCIAL, PROTECTOR, INDUSTRIAL (PHASE A), BI-FUEL, MPS. AND "MASTER TECH" CERTIFIED.

ANDREW PILC

10 YEARS PLUS- GENERAC EXPERIENCE PLUS ALL BRANDS SERVICED UNDER EPS CONTRACTS. GENERAC UNIVERSITY GRADUATE, RESIDENTIAL, COMMERCIAL, PROTECTOR, INDUSTRIAL (PHASE A), BI-FUEL AND MPS CERTIFIED.

TODD DELLAPENNA

OHIO DIESEL TECH- GENERATOR SERVICE PROGRAM GRADUATE. 9 PLUS YEARS EXPERIENCE ON ALL BRANDS SERVICED UNDER EPS CONTRACTS. GENERAC, RESIDENTIAL, COMMERCIAL, PROTECTOR, INDUSTRIAL (PHASE A), BI-FUEL, AND MPS CERTIFIED

JUSTIN LEIBY

6 YEARS PLUS GENERAC EXPERIENCE PLUS 4 YEARS ALL BRANDS SERVICED UNDER EPS CONTRACTS. GENERAC RESIDENTIAL, COMMERICAL, PROTECTOR, INDUSTRIAL (PHASE A), BI-FUEL, MPS, AND "MASTER TECH" CERTIFIED.

ADAM GARNER

OHIO DIESEL TECH-GENERATOR SERVICE PROGRAM GRADUATE. 10 PLUS YEARS EXPERIENCE ON ALL BRANDS SERVICED UNDER EPS CONTRACTS. GENERAC RESIDENTIAL, COMMERCIAL, PROTECTOR, INDUSTRIAL (PHASE A) AND MPS CERTIFIED

ZAC CLAUS

6 YEAR PLUS-US MILITARY GENERATOR SERVICE, 4 YEARS FIELD EXPERIENCE ALL BRANDS. GENERAC RESIDENTIAL AND COMMERICAL, PROTECTOR, AND INDUSTRIAL CERTIFIED.

> **ALLAN DUPREY** 6 YEARS PLUS KOHLER, GENERAC RESIDENTIAL AND COMMERICAL CERTIFIED

"The pain of poor quality and service is remembered long after the joy of low price is forgotten."

Attachment 1 Scope of Services for Generators and Transfer Switches Maintenance and Repair Town of West Seneca – Municipal Wide Bid Package

Contractor Responsibilities:

It shall be the responsibility of contractor to examine and thoroughly read all specifications provided in this bid package, as well as informed itself and become familiar with the nature and extent of all divisions of work necessary to perform the services in full. Further, contractor has thoroughly examined the premises and is fully aware regarding conditions under which contractor will be obligated to operate, or that in any way may affect the services.

Contractor Requirements:

All bidders must comply and provide supporting documentation at the time of bid submittal for the following requirements listed below to be considered for this bid package, all electrical code requirements, OSHA requirements and insurance requirements must be kept current and up to date throughout the duration of this contract. Failure to supply and or maintain such information as requested shall be considered sufficient grounds to reject the bid.

- 1. Contractor must have a service facility within a 50 (50) mile radius of the facilities being serviced.
- 2. Contractor must be in compliance with NYS Labor Law 220 as this is a prevailing wage contract, Prevailing Wage Classification for this contract will be found under Section 8 for Erie County at https://applications.labor.ny.gov/wpp/publicViewPWChanges Pay rate classified as Electrician or Operating Engineer. Contractor must provide NYS certified payroll forms with invoicing failure of compliance will result in non-payment of invoices.
- Contractors' service technicians shall be certified in accordance with the National Electric Code NEC70E - Electrical Safety 70E with Arc Flash Protection Course.
- The Bidder shall use only skilled, competent, trained power generation personnel having a minimum experience of ten (10) years maintaining systems specific to those in this specification.
- Contractor must be trained on the specific manufacture with trained service technicians, please supply with the bid submittal training documentation on the Onan, Generac, MTU and Caterpillar product lines (all product manufactures owned by the Town of West Seneca).
- The bidder shall be a qualified sales/service company related with a full understanding of all standards and regulations of this work.
- Contractor must have a twenty-four (24) hour emergency service line and be able to guarantee a
 minimum of a Two (2) hour response time from time of call to arrival on site.
- Contractor must have a drug and alcohol testing policy in place.
- 9. Contractor must provide a certificate of insurance direct from the policy holder, documenting \$ 5,000.000.00 umbrella coverage. Insurance coverage includes general, automotive, workers comp, garage and inland marine liability. Contractor must possess the minimal insurance requirements outlined in the attachment of the example insurance certificate.

Scope of Services:

The emergency generator and transfer switch preventive maintenance tasks are identified in Attachment 2, PM Tasking. Each required task is identified as annually and semi-annually as designated by the X in the appropriate column heading. This is a TWO (2) YEAR contract and will include ONE (1) optional contract extension with agreement of the Town of West Seneca based on the same terms and conditions outlined. Pricing that is provided for the routine services and additional service rates will remain the same for the duration of this two (2) year contract.

Attachment 1 Scope of Services for Generators and Transfer Switches Maintenance and Repair Town of West Seneca – Municipal Wide Bid Package

Contract Term and Service Intervals:

- The effective dates for this contract period will be (January 1, 2019) and will remain in effect through (December 31, 2020). This contract may be cancelled by either party with 30 days written notice.
- 2. The service schedule dates will be performed every six months (Spring & Fall) of each calendar year for the two (2) year period of this contract. All service visits shall be coordinated to jointly test the performance of the system. These services shall be performed during normal business hours. Frequency modulation shall be adjusted if warranted

Equipment Site Listing Specifications:

- 1. Plant 5 Generator Model# SD150 Serial# 2093091 Generac
- 2. Union Road Pump Station Generator Model# QT55 Serial# 4972292 Generac
- 3. Liberty Lift Station Generator Model# QT55 Serial# 5134206 Generac
- 4. Warren Ave Lift Station Generator Model# SG35 Serial# 2101288 Generac
- 5. Laydecker Lift Station Generator Model# SG80 Serial# 2108243 Generac
- 6. Town Hall Generator Model# G200 Serial# GXF01071 Caterpillar
- 7. Mineral Springs Generator Model# 3306 Serial# 85Z01326 Caterpillar
- 8. Senior Center Generator Model# 15JC-18R Serial# B770210811 Onan
- 9. Highway Dept. Generator Model# 4889740100 Serial# 2081433 Generac

Please insert all supporting documentation regarding bidder requirements To be considered for the evaluation of bid award of compliance after this page to ensure compliance of bidder requirements

- 1. Letter stating local area full service operations center within a 50mile radius to include operations center address and points of contact for service personnel
- 2. Letter stating compliance of NYS prevailing wage and wage classification
- 3. Supply technicians NEC 70E training certifications
- 5. Provide Letter stating 24/7 emergency service procedures and commitment to response requirements.
- 6. Provide all insurance documents as outlined

Scope of Services for Generators and Transfer Switches Maintenance and Repair Town of West Seneca – Municipal Wide Bid Package

Service Records

Each visit shall be followed up with a detailed report providing the history of the generator maintenance and services. Contractor shall maintain appropriate records of the Service, including dates, supervisor's initials and description of all tasks performed according to SOW schedule.

Power Equipment

All electric equipment and components will be UL approved. Under no circumstances will Contractor use gasoline or propane powered equipment inside the premises

Cutting and Patching of Services

Contractor shall be responsible for all cutting, fitting or patching that may be required to complete the Services or to make its several parts fit together properly. Contractor shall provide protection of existing improvements as required. Contractor shall not damage or endanger any portion of the Premises by cutting, patching or otherwise altering any work.

Cleaning Up

Contractor at all times shall keep the Premises free from accumulation of materials or rubbish caused by its operations. At the completion of the Services Contractor shall remove all waste materials and rubbish from and about the Premises as well as all tools, construction equipment, machinery and surplus materials.

Identification Badges

All Contractor personnel, where required, to display an official identification badge issued by Company at all times. Contractor will reimburse Company for all replacement Identification badges.

<u>Hazards</u>

Contractor will not introduce any procedure, equipment or products that might increase or tend to increase the risk of fire or create an environment that might be dangerous to the premises or any of its occupants, nor violate any laws, rules, codes or regulations.

Signs

Contractor will not post any signs, advertisements or notices at the Premises without written approval from the Company.

Inspections

Contractor shall conduct periodic evaluations of the Service. Following such evaluation, Contractor shall perform adjustments or modifications necessary to maintain the highest possible level of performance as required by this Agreement. A copy of all evaluations shall be forwarded to the Town of West Seneca Facilities Managers. Company may retain a Consultant to perform Service evaluations at varying intervals. All deficiencies found will be corrected immediately upon receipt of a formal quotation and a firm purchase order is provided from the Town of West Seneca.

Attachment 2 Generator and Transfer Switch Maintenance Scope of Work Town of West Seneca (Semi-Annual) Services to Be Performed

GENERATOR AND TRANSFER SWITCH MAINTENANCE. SCOPE OF WORK

Annual Maintenance Items	Inspection Full Service PM
Change oil filters	I X
Change primary and secondary fuel filters	X
Change engine oil	х
Legally and professionally dispose of waste oil and filters	x
Lubricate fan drive with OEM bearing lubricant for high speed applications and temperatures: -30 degree F to 325 degree F	· x
Replace inlet filter for day tank (if applicable)	x

Cooling System Semi-Annual Maintenance Items	Inspection	Full Service PM
Analyze coolant for proper antifreeze percentage	х	X
Tighten hose clamps as needed	х	X
Inspect pulleys for excessive wear	х	X
Visual inspection of radiator/heater exchanger for leaks, damage and obstruction	x	X
Add coolant (up to 1 gallons) to bring the coolant to correct level	х	X
Inspect condition of radiator cap, gasket, and sealing surface	X	X
Visual inspection of water pump and cooling system gaskets for leaks	х	X
Inspect belts for cracking and fraying	х	X
Check jacket water heater(s) for proper operation and adjust thermostat setting as needed	· x	X
Check belt tension	. x	X
Inspect flexible water connections for cracking, leaks and pliability	Х	Х

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Clean crankcase breather, inspect hose and connections	Х	x
Check oil level (prior to engine running)	Х	x
Inspect oil heater for proper operation and leaks	x	X
Check for excessive crankcase blow-by with engine running	X	X
Visual inspection of front and rear crankshaft seals and lubrication system gaskets for leaks	X	Х
Fuel System Semi-Annual Maintenance Items	Inspection	Full Service P
Clean primary fuel filter (if screen type)	X	
Drain water and sediment from day tank (if accessible)	X	Х
Test day tank alarms	Х	Х
Inspection of steel fuel lines for cracks, leaks and proper line bracket support	X	. х
Inspect flexible fuel lines for cracking, leaks and pliability	X	X
Test day tank pump for propér operation and level	X	Х
Operate fuel priming pump and check for proper operation and leaks	Χ .	X
Drain water from water separator	x	X
Check fuel system for leaks	X	X
Check governor oil level and add oil as needed	X	X
Record fuel level in main fuel tank	x	Х
Starting System Semi-Annual Maintenance Items	Inspection	Full Service PI
Test and record batter cells' electrolyte specific gravity	x	X
Check and record battery voltage dip level during overcrank test for minimum		
voltage required to maintain controls during start-up	x	х .
Clean and apply corrosion inhibitor to the terminals of lead acid batteries as needed	х	X
Tighten battery cable connections as needed	x	Х
Inspect and tighten starter motor(s), connections and wiring	х	Х
Top off electrolyte level	x	X
Check and record battery charger amperage and cranking voltage	Х	X
Check battery charger and adjust float rate for optimum batter performance and life	Х	x
Check and record alternator for proper charge rate with engine running	х	x
Check for proper cranking termination upon starting	х .	X

Inspect flexible exhaust coupling for cracks and excessive leakage	x	х
Check for abnormal exhaust characteristics with engine running (signs of wet stacking)	x	х
Inspect exterior of exhaust manifolds for oil/fuel slobbering (signs of wet stacking)	x	х
Inspect exhaust rain protection and exhaust outlet screening	x	x
Drain water In exhaust moisture traps	Х	x
Inspect exhaust manifold(s) for broken or missing hardware	Х	х

Air Intake System Semi-Annual Maintenance Items	Inspection	Full Service PM
Inspection of air cleaner seal for pliability and sealing	Х	Х
Inspection of turbocharger for excessive end play clearance (if accessible) and seal leakage	Х	x
Inspect air filters for plugging and deterloration	X	x
Test air cleaner indicator	X	x
Check all air intake piping for damage and loose connections	X	X

Operational Semi-Annual Maintenance Items	inspection :	Full Service PM
Make walk around inspection of complete installation	x	×
Cold start engine	×	х
Record amps, volts, oil pressure, water temp, fuel pressure, frequency and KW output	х	x
Inspect generator set vibration isolators	x	×
Check for unit on-line capability in less than 10 seconds	x	X
Check for abnormal noise or vibration	x	х
Re-check oil level with post operational inspection	х	х
Re-check for leaks with engine running	X	Х
Check for proper operation of remote fan motors, thermostats, circulation pumps and solenoid valves	x	х
Check inlet and discharge louvers for proper operation with engine running and stopped	Х	x

Check for and tighten loose terminals on the generator set and the generator control panel	x .	(x
Check tightness of relays in the generator control panel	X	X
Inspect for excessive dirt accumulation and clean as needed	X	x
Test auto-start system	, х	X
Test safeties and pre-alarms on control and annunciator panels	X	Х
Operational check of safety devices and illumination of safety lamps	х	х .
Check proper operation of engine and generator instruments with generator running	х	х
Adjust governor control for optimum performance and frequency	×	х
Adjust voltage regulator for proper voltage	Х	X
Verify operation of exerciser switch/timer if equipped	х	х
Generator and Regulator Semi-Annual Maintenance Items	Inspection	Full Service PM
Check rotor air for correct clearance	х	x
Inspection of rotor and stator for damage and excessive oil or dirt build-up	X	X
Inspection of coupling and guards for loose or missing parts	×	X
Check tightness of generator leads and voltage regulator control wiring	Х	х
Inspect brushes and slip rings or rotating rectifier	X	X
Clean and adjust voltage droop potentiometer	х	х
Inspect exciter field	х	X
Completion of Services Semi-Annual Maintenance Items	Inspection	Full Service PM
Reset all controls to automatic	Х	х
Set circuit breaker to correct position	X	х
Check fuel valves for correct position	Х	х
Check voltage regulator is ON and NOT tripped	X	х
Check battery charger is ON	X	·. x
Check day tank controls are ON	X	х
Louver controls are ON	X	х
Jacket water heater(s) are ON	X	X
Remote radiator fan controls are ON	x	х