 <p>CLAYTON COUNTY Water AUTHORITY</p> <p>1600 Battle Creek Road, Morrow, GA 30260</p>	Semi-Annual Generator Preventative Maintenance Services	
	ADDENDUM No. 1	
	DATE	Tuesday, September 27, 2022
	BID NUMBER	2022-GS-19
	PRE-BID MEETING DATE	Thursday, September 15, 2022
BID OPENING DATE	Tuesday, October 4, 2022	
ADDENDUM MUST BE SIGNED AND INCLUDED IN YOUR RESPONSE TO THE RFB.		

Revisions:

- 1. Replace Division 4-Specifications, Section 2-Work Assignment and Detail in its entirety with revised Division 4, Section 2 provided with this addendum. Revisions are highlighted in yellow.**
- 2. Replace Division 2-Bid Requirements, Section 4-Bid Form in its entirety with revised Division 2, Section 4 provided with this addendum. Revisions are highlighted in yellow.**

Questions:

1. We are an electrical company for us to bid, is it required for us to bid under a General Contract?

Answer:

Please review the RFB Documents for 2022-GS-19.

2. Do we need to provide a coolant change price with our bid? Or will we quote as needed after each inspection?


Answer:

Please refer to both Revisions No. 1 and No. 2. The coolant change cost should be provided on the revised Bid Form (pages 2-4.8 through 2-4.10) provided with this addendum.

3. Are we to only price a Green Major where we are not changing oil unless the oil analysis comes back suggesting a change? If so, where do we outline the oil cost or will that be done on an individual one-time quote basis as needed?

Answer:

Please refer to the answer provided for question No. 2. The oil change cost should be provided on the revised Bid Form (pages 2-4.8 through 2-4.10) provided with this addendum.

 <p>CLAYTON COUNTY Water AUTHORITY</p> <p>1600 Battle Creek Road, Morrow, GA 30260</p>	Semi-Annual Generator Preventative Maintenance Services	
	ADDENDUM No. 1	
	DATE	Tuesday, September 27, 2022
	BID NUMBER	2022-GS-19
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ADDENDUM MUST BE SIGNED AND INCLUDED IN YOUR RESPONSE TO THE RFB.		

4. Are we in fact changing all oil, coolant, water, and air filters during the Major service? If so, are we to include this cost in the Major price or are we to line item it on the separate bid form for filters and exclude the cost on the other bid cost form?

Answer:

Please refer to revision no. 1 and revision no. 2.

5. Is the line item for filters only or oil and coolant as well?

Answer:

Please refer to revision no. 1 and revision no. 2.

6. Bid Bond, what are the requirements for this?

Answer:

Please review Division 2-Bid Requirements, Section 5-Georgia Bid Bond.

7. I was inquiring if I had to re-submit a "Qualification Application" I've bid on this contract in the past. I think I remember filling this out last time and so I was hoping that it wouldn't be needed this time.

Answer:

Please review Division 2-Bid Requirements, Section 3-Bid Submittals for the required bid submittals.

<i>Acknowledgment of receipt of this addendum must be signed and included in your bid response.</i>	
COMPANY NAME	
SIGNATURE	
DATE	

Division 2

Bid Requirements

Section 4: Bid Form - Revised

Bid of _____

(Hereinafter "Bidder"), organized and existing under the laws of the State of _____,

Doing business as _____ (insert "a corporation," "a partnership," or "an individual" or such other business entity designation as is applicable).

To the Clayton County Water Authority (hereinafter "Owner").

In compliance with the Request for Bids, Bidder hereby proposes to perform all work for **Semi-Annual Generator Preventive Maintenance Services** in strict accordance with the Contract Documents as enumerated in the Request for Bids, within the time set forth therein, and at the prices stated below.

By submission of this bid, Bidder certifies, and in the case of joint bid each party thereto certifies as to the party's own organization that this bid has been arrived at independently, without consultation, communication, or agreement as to any matter relating to this bid with any other Bidder or with any competitor. Bidder also certifies compliance with the Instructions to Bidders.

In submitting this bid, Bidder certifies Bidder is qualified to do business in the State of Georgia as required by laws, rules, and regulations or, if allowed by statute, covenants to obtain such qualification prior to contract award.

CONTRACT EXECUTION:

The undersigned Bidder agrees, if this bid is accepted, to enter into an Agreement with OWNER on the form included in the Documents to perform and furnish Work as specified or indicated in the Documents for the Contract Price derived from the bid and within the times indicated herein and in accordance with the other terms and conditions of the Documents.

Bidder accepts the terms and conditions of the Documents.

PAYMENT:

Payment should be made net 30 days from receipt of an invoice and upon approval of Contractor's work.

INSURANCE:

Division 2

Bid Requirements

Section 4: Bid Form - Revised

Bidder further agrees that bid amount(s) stated herein includes specific consideration for the specified insurance coverages.

BID:

The undersigned proposes to complete, in all respects, sound, complete and conformable with this Contract Document the following work for the following amounts.

CCWA guarantees no minimum or maximum quantities, and additionally reserves the right to purchase more or less at the unit price, based on actual need.

ADDENDA:

Bidder acknowledges receipt of the following Addenda:

Division 2

Bid Requirements

Section 4: Bid Form

To be considered responsive to this bid, bidders are required to bid on all work items listed on the Bid Form

Green highlight indicates site is a lift station.

Item #	Plant/Site	Address	Manufacturer	Serial #	Engine Model #	Tank Size (Gals)	KW	Voltage /Ph	Lump Sum Cost LEVEL 1 Minor	Lump Sum Cost LEVEL 2 Major/LB	LUMP SUM TOTAL (Level 1 + Level 2)
1	Advantages	630 Garden Walk Blvd.	Cummins	D000088152	50DGCA	175	50	240/1			
2	Arrowhead	240 Arrowhead Blvd.	KatoLight	LM37002279765	D60FGJ4	130	60	240/3			
3	Atlanta	3968 Gilbert Rd.	Cummins	F090207973	DFEG-545173	580	350	480/3			
4	Atlanta Beach	2300 Highway 138 SE	Cummins	F000120413	35DGGB	150	35	240/3			
5	Blalock Pump St	1545 Pates Creek Rd.	Cummins	A100090928	450DFEJ	2,000	450	480/3			
6	Brown Road	9432 Brown Rd.	KatoLight	LM24048479773	D125FFJJ4	230	125	240/3			
7	Headquarters Building A	7340 Southlake Pkwy	Detroit-Diesel	2048612	124DSEJB	350	125	480/3			
8	Headquarters Building B	7340 Southlake Pkwy	Detroit-Diesel	2051723	80DSEJB	250	80	480/3			
9	Headquarters Building C	7340 Southlake Pkwy	Cummins	C980710137	25DKAF	75	25	480/3			
10	Headquarters Building D	7340 Southlake Pkwy	Stateline	5977	KP-1EG25S	Natural Gas	25	480/3			
11	Casey #1	688 Flint River Rd.	Caterpillar	A4Z00160	3516SR4HV	5,000	2000	12470/3			
12	Casey #2	688 Flint River Rd.	Caterpillar	A4Z00161	3516SR4HV	5,000	2000	12470/3			
13	Cecilia Circle	102 Cecilia Cir.	Cummins	C000075357	35DGGB	150	35	240/3			

Division 2

Bid Requirements

Section 4: Bid Form

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Item #	Plant/Site	Address	Manufacturer	Serial #	Engine Model #	Tank Size (Gals)	KW	Voltage /Ph	Lump Sum Cost LEVEL 1 Minor	Lump Sum Cost LEVEL 2 Major/LB	LUMP SUM TOTAL (Level 1 + Level 2)
14	Cedar Hill	6935 Cedar Hill Ct.	Cummins	I010286590	35DGBB	150	35	240/3			
15	Claude Court	9170 Claude Ct.	Cummins	G010265785	35DGBB	150	35	240/3			
16	Cristi Court	345 Cristi Ct.	KatoLight	LM36942179768	D60FGJ4	130	60	240/3			
17	Freeman Estates	2237 Allman Dr.	Cummins	I080208791	DSFAD-7246516	250	60	480/3			
18	Gov't Circle	1383 Government Cir.	KatoLight	LM36942279770	D60FJJ4	230	60	240/3			
19	Hooper Plant	70 Oakdale Dr.	Cummins	QSK60-G19	65523-213	9592	2500	12470/3			
20	Headquarters Administration	7340 Southlake Pkwy	Detroit-Diesel	2053302	350DSE	660	350	480/3			
21	J.W. Smith Plant	275 Hampton Rd.	Caterpillar	E3N0029	D50-6	120	50	480/3			
22	Jackson #1	9740 Thomas Rd.	Cummins	D990890908	DFMB3368919	2,000	130	480/3			
23	Jackson #2	9740 Thomas Rd.	Caterpillar	4FN02903	3516SR4HV	5,000	1500	480/3			
24	Jackson #3	9740 Thomas Rd.	Caterpillar	4FN02902	3516SR4HV	5,000	2000	480/3			
25	LaCosta	11200 Gulf Port Ct.	Cummins	F000115500	40DGBC	175	40	240/3			
26	Landings	644 Millstone Dr.	Cummins	I040697114	35DGGD	165	35	240/3			

Division 2

Bid Requirements

Section 4: Bid Form

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Item #	Plant/Site	Address	Manufacturer	Serial #	Engine Model #	Tank Size (Gals)	KW	Voltage /Ph	Lump Sum Cost LEVEL 1 Minor	Lump Sum Cost LEVEL 2 Major/LB	LUMP SUM TOTAL (Level 1 + Level 2)
27	London Court	8895 London Ct.	Cummins	A000048136	35DGBB	150	35	240/3			
28	Lovejoy Road	1751 E. Lovejoy Rd.	Cummins	I020415447	35DGGD	165	35	240/3			
29	Minnow Road	4062 Minnow Rd.	Cummins	G990954399	25DKAF	135	25	240/3			
30	Morrow Re-Pump Station	6340 South Lee St.	Caterpillar	G1E02432	C-32	4,000	1,000	480/3			
31	Mundy's Mill	9652-B Fayetteville Rd.	Cummins	A028322300	20DNAF	85	20	480/3			
32	Noah's Ark Station	1865 Noah's Ark Rd.	Cummins	C100109762	800DQCC	2,000	800	480/3			
33	North Lake	235 North Lake Dr.	Cummins	F998926051	20DNAF	90	20	240/3			
34	Northeast Plant #1	6900 Old Macon Hwy.	Caterpillar	JGZ00657	3516SR4HV	10,000	2000	12470/3			
35	Northeast Plant #2	6900 Old Macon Hwy.	Caterpillar	KGZ00656	3516SR4HV	10,000	2000	12470/3			
36	O'Hara	7637 Crimson Ct	Detroit-Diesel	2047671	40DSEJB	165	40	480/3			
37	Panhandle Valley	12242-B Centerra Dr.	Cummins	J060981543	50DGCA	200	50	480/3			
38	Panhandle Wetland	13361Panhandle Rd.	Cummins	C990873099	DFED3367692	500	500	480/3			
39	Patriots Point	9840 Musket Ridge Cir.	Cummins	D060909679	50DGCA	200	50	480/3			

Division 2

Bid Requirements

Section 4: Bid Form

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Item #	Plant/Site	Address	Manufacturer	Serial #	Engine Model #	Tank Size (Gals)	KW	Voltage /Ph	Lump Sum Cost LEVEL 1 Minor	Lump Sum Cost LEVEL 2 Major/LB	LUMP SUM TOTAL (Level 1 + Level 2)
40	Peachtree Glen	3899 Panola Rd.	Cummins	E040638109	35DGGD	165	35	240/3			
41	Pinto Trail	1640 Pinto Tr.	Cummins	A040593385	60DGCB	230	60	240/3			
42	Reeves Creek	300 Speer Rd.	Cummins	I040697765	300DFCB	660	300	480/3			
43	Rex Ridge	5778 Rex Ridge Loop	Cummins	G050806831	35DGGD	165	35	240/3			
44	River Crest	582 Fielding Ct.	Cummins	E000103529	35DGBB	150	35	240/3			
45	Rum Creek	1915 Wait Stevens Rd.	Cummins	I980790468	230DFAB	350	230	480/3			
46	Shoal Creek #1	301 Hampton Rd.	Caterpillar	7GM00901	3512SR4B	10,000 Shared	1500	480/3			
47	Shoal Creek #2	301 Hampton Rd.	Caterpillar	7GM00900	3512SR4B	10,000 Shared	1500	480/3			
48	Spivey Club	8416 Members Dr.	Cummins	J080214195	100DSGAA	200	100	480/3			
49	Stillwater	1938 Water Crest Dr.	Cummins	K010306883	40DGBC	175	40	240/3			
50	Sunnybrook	1456 Sunnybrook Dr.	Cummins	G0990954400	15DKAC	90	15	240/3			
51	Tara Bend	949 Tara Bend	Cummins	A010190995	25DKAF	85	25	240/3			
52	Tara Blvd.	199 Tara Blvd.	Cummins	D030486918	60DGCB	230	60	240/3			

Division 2

Bid Requirements

Section 4: Bid Form

To be considered responsive to this bid, bidders are required to bid on all work items listed on the Bid Form

Green highlight indicates site is a lift station.

Item #	Plant/Site	Address	Manufacturer	Serial #	Engine Model #	Tank Size (Gals)	KW	Voltage /Ph	Lump Sum Cost LEVEL 1 Minor	Lump Sum Cost LEVEL 2 Major/LB	LUMP SUM TOTAL (Level 1 + Level 2)
53	Terry R. Hicks Plant	1693 Freeman Rd.	Cummins	E99096442	DFSD3371275	1,000	25	480/3			
54	Walnut Creek	12000 S.L.R. Blvd.	Cummins	G000126336	100DGDB	200	100	480/3			
55	Whaley's Lake	210 Whaley's Lake Ln.	KatoLight	LM24113279775	D125FJJ4	230	125	240/3			
56	Wright Circle	7705 Wright Cir.	Cummins	A018200390	20DNAF	85	20	240/3			
57	Feagin	1737 Berry Drive	Cummins	GD03C1850744	E180359969	200	35	240/3			
58	Keswick	277 Layfield Drive	Cummins	4BTAA3.368	E190563276	200	35	240/3			
59	Creekstone	1595 Beckworth Lane	Cummins	35DGBB	G010265785	200	35	240/3			
TOTAL LUMP SUM (This will be used for evaluation purposes)											

Submitted by: _____
Company Name of Bidder

Is the Bidder a CCWA certified SLBE?

- YES – Submit copy of the SLBE Certification
- NO

COUNTY: _____

Division 2

Bid Requirements

Section 4: Bid Form - Revised

Services performed based on analysis on as needed when needed basis. **The Oil and Coolant and Filter** Change Cost will be used for **informational purposes only** and will not be evaluated.

Green highlight indicates site is a lift station.

Item #	Plant/Site	Address	Engine Model #	Oil and Filter -Coolant Change Cost
1	Advantages	630 Garden Walk Blvd.	50DGCA	
2	Arrowhead	240 Arrowhead Blvd.	D60FGJ4	
3	Atlanta	3968 Gilbert Rd.	DFEG-545173	
4	Atlanta Beach	2300 Highway 138 SE	35DGBB	
5	Blalock Pump St	1545 Pates Creek Rd.	450DFEJ	
6	Brown Road	9432 Brown Rd.	D125FFJJ4	
7	Headquarters Building A	7340 Southlake Pkwy	124DSEJB	
8	Headquarters Building B	7340 Southlake Pkwy	80DSEJB	
9	Headquarters Building C	7340 Southlake Pkwy	25DKAF	
10	Headquarters Building D	7340 Southlake Pkwy	KP-1EG25S	
11	Casey #1	688 Flint River Rd.	3516SR4HV	
12	Casey #2	688 Flint River Rd.	3516SR4HV	
13	Cecilia Circle	102 Cecilia Cir.	35DGBB	
14	Cedar Hill	6935 Cedar Hill Ct.	35DGBB	
15	Claude Court	9170 Claude Ct.	35DGBB	
16	Cristi Court	345 Cristi Ct.	D60FGJ4	
17	Freeman Estates	2237 Allman Dr.	DSFAD-7246516	
18	Gov't Circle	1383 Government Cir.	D60FJJ4	
19	Hooper Plant	70 Oakdale Dr.	SDO130	
20	Headquarters Administration	7340 Southlake Pkwy	350DSE	
21	J.W. Smith Plant	275 Hampton Rd.	D50-6	
22	Jackson #1	9740 Thomas Rd.	DFMB3368919	

Division 2

Bid Requirements

Section 4: Bid Form - Revised

Services performed based on analysis on as needed when needed basis. The Oil and Coolant and Filter Change Cost will be used for informational purposes only and will not be evaluated.

Green highlight indicates site is a lift station.

Item #	Plant/Site	Address	Engine Model #	Oil and Filter -Coolant Change Cost
23	Jackson #2	9740 Thomas Rd.	3516SR4HV	
24	Jackson #3	9740 Thomas Rd.	3516SR4HV	
25	LaCosta	11200 Gulf Port Ct.	40DGBC	
26	Landings	644 Millstone Dr.	35DGGD	
27	London Court	8895 London Ct.	35DGBB	
28	Lovejoy Road	1751 E. Lovejoy Rd.	35DGGD	
29	Minnow Road	4062 Minnow Rd.	25DKAF	
30	Morrow Re-Pump Station	6340 South Lee St.	C-32	
31	Mundy's Mill	9652-B Fayetteville Rd.	20DNAF	
32	Noah's Ark Station	1865 Noah's Ark Rd.	800DQCC	
33	North Lake	235 North Lake Dr.	20DNAF	
34	Northeast Plant #1	6900 Old Macon Hwy.	3516SR4HV	
35	Northeast Plant #2	6900 Old Macon Hwy.	3516SR4HV	
36	O'Hara	7637 Crimson Ct.	40DSEJB	
37	Panhandle Valley	12242-B Centerra Dr.	50DGCA	
38	Panhandle Wetland	13361 Panhandle Rd.	DFED3367692	
39	Patriots Point	9840 Musket Ridge Cir.	50DGCA	
40	Peachtree Glen	3899 Panola Rd.	35DGGD	
41	Pinto Trail	1640 Pinto Tr.	60DGCB	
42	Reeves Creek	300 Speer Rd.	300DFCB	
43	Rex Ridge	5778 Rex Ridge Loop	35DGGD	
44	River Crest	582 Fielding Ct.	35DGBB	

Division 2

Bid Requirements

Section 4: Bid Form - Revised

Services performed based on analysis on as needed when needed basis. **The Oil and Coolant and Filter** Change Cost will be used for **informational purposes only** and will not be evaluated.

Green highlight indicates site is a lift station.

Item #	Plant/Site	Address	Engine Model #	Oil and Filter -Coolant Change Cost
45	Rum Creek	1915 Walt Stevens Rd.	230DFAB	
46	Shoal Creek #1	301 Hampton Rd.	3512SR4B	
47	Shoal Creek #2	301 Hampton Rd.	3512SR4B	
48	Spivey Club	8416 Members Dr.	100DSGAA	
49	Stillwater	1938 Water Crest Dr.	40DGBC	
50	Sunnybrook	1456 Sunnybrook Dr.	15DKAC	
51	Tara Bend	949 Tara Bend	25DKAF	
52	Tara Blvd.	199 Tara Blvd.	60DGCB	
53	Terry R. Hicks Plant	1693 Freeman Rd.	DFSD3371275	
54	Walnut Creek	12000 S.L.R. Blvd.	100DGDB	
55	Whaley's Lake	210 Whaley's Lake Ln.	D125FJJ4	
56	Wright Circle	7705 Wright Cir.	20DNAF	

Division 2

Bid Requirements

Section 4: Bid Form - Revised

Submitted by:

(COMPANY NAME OF BIDDER)

By: (OFFICER NAME)

(SIGNATURE)

(TITLE)

(SEAL)

(ATTEST)

(COMPANY ADDRESS)

(CITY, STATE, ZIP CODE)

(LICENSE NUMBER) (If Applicable)

PHONE NUMBER: _____

EMAIL ADDRESS: _____

DATE: _____

END OF SECTION

Division 4

Specifications

Section 2: Work Assignment and Detail - Revised

2.1 General

Clayton County Water Authority (CCWA) has fifty nine (59) facilities (scattered throughout Clayton and Henry Counties) that currently have generators. The generators at each of our facilities vary by manufacturer, size, style, and age, as shown on the Bid Form. It is the intent of the CCWA to execute a contract with a licensed contractor to provide Generator Preventative Maintenance Services for all facilities.

The Contractor shall furnish each and every item of labor, together with all materials, tools, supplies, equipment, parts, and machinery necessary to fully complete the work as indicated under “Work Assignment” below.

The Contractor shall ensure preventative maintenance services are performed in accordance with the manufacturers prescribed maintenance service requirements.

All work must be performed Monday through Friday between the hours of 7:30 a.m. and 3:30 p.m., with the exception of the Morrow Re-pump Station which must be performed on either Thursday or Friday only, between the hours of 7:30 a.m. and 3:30 p.m. The work shall be under the direct control and supervision of the CCWA with regard to quantities payable, quality of work, work methods, and scheduling of work. Invoices must show details to include: date, hours worked, site location and address, and equipment for which the work was performed. The Contractor shall correct defects in any service performed before the service will be eligible for payment.

2.2 Work Assignment

The Contractor will provide scheduled maintenance and service for Level 1 and Level 2 as described and specified below: (First time - during annual maintenance service Level 1 Minor inspection, and Second time - 6 months later during the Level 2 Major inspection service with load bank test). **CCWA will quote the Engine-Diesel and Coolant on an as needed, when needed basis. Provide a cost on the bid form beginning on page 2-4.8 through 2-4.10.**

A) **Level 1 Minor** inspection:

- a. **Electrical system – DC** – All battery cables will be checked, cleaned and tightened by the Contractor as required by the CCWA. Anti-oxidant compound will be applied as appropriate. Batteries will be checked for correct specific gravity (if lead acid) and distilled water added as necessary. Float battery charger and/or battery charging alternator will

Division 4

Specifications

Section 2: Work Assignment and Detail - Revised

be inspected and tested for proper operation. Cranking battery will be subject to an active load test to determine battery condition. Engine control panel, control components, warning systems and emergency shutdown trip functions will be checked for proper operation (pressure and temperature switches can be tested and calibrated at CCWA's request for a nominal additional charge).

- b. Engine – Diesel – Engine will be observed for unusual combustion noises and the exhaust opacity checked. Tune-ups, injector testing, and related service procedures will be performed as necessary. Lube oil will be drawn for analysis and reported to the CCWA. ~~and upon obtaining permission from CCWA oil and filter change will be made if necessary as determined by laboratory analysis. All Lube oil and oil filters must be supplied by the Contractor.~~
- c. Cooling System – A complete inspection will be made of cooling system components, including condition of belts, hoses, hose clamps, jacket water heaters, jacket heater controls, water pump seal weep hole, radiator, expansion tank, remote radiator and associated piping.

Coolant anti-freeze and concentration must be checked annually and reported to the CCWA. ~~supplied and replaced by the Contractor. at CCWA's cost.~~

Immediately report fuel levels that are below the standard to CCWA.
- d. Air System – An inspection will be made of complete cooling air intake and discharge systems, including louver shutters for correct operation when generator is running in MANUAL or AUTOMATIC mode. Louver assemblies and damper motors will be lubricated as required. Engine cooling air fan hub and drive sheave bolts will be checked for correct torque. Engine air cleaners will receive a visual inspection, and air inlet restriction will be checked to confirm acceptability for further service. All air filters elements must be supplied and replaced annually by the Contractor.
- e. Exhaust System – Condensation traps will be opened and drained. Exhaust will be checked for any restrictions. System will be inspected for leaks, and all mounting hardware will be checked and tightened as required. Rain cap condition will be checked and tested annually for proper operation when engine is running.
- f. Generator System – The generator set will be operated manually under load conditions (building load, if allowed) and Contractor will

Division 4

Specifications

Section 2: Work Assignment and Detail - Revised

verify that generator is producing rated AC voltage and frequency and that all control panel instrument and gauges are functioning. In addition, unit will be checked for any unusual engine or generator noise, water oil or exhaust leaks. Generator rear cover will be removed to visually inspect the rotating exciter. Whenever possible, the CCWA should allow the system to be tested under load for a minimum run period of 30 minutes to record unit panel instrument readings.

- g. Automatic Transfer Switches – An operational test will be performed. Any problems will be included in the detailed report.
- h. Fuel System – Day tank system level will be verified and float switch, fuel transfer pump and solenoid will be checked for proper operation. Flexible fuels lines, connections and vent will be inspected. Day tank will be checked for water if accessible. All fuel filters must be replaced annually by the Contractor.
- i. General – A visual inspection will be made by the Contractor of vibration isolators, ductwork, weatherproof enclosures, and worn and/or rubbing parts and components.
- j. Reports – Upon completion of the services rendered by the Contractor, a detailed written report will be provided to CCWA describing work that was performed and giving any recommendations for corrective maintenance that is not covered by this Agreement.

B) **Level 2 Major** inspection includes:

- a. Visual Inspection ONLY of Level 1 Minor maintenance as described in “a-i” above.
- ~~b. Upon obtaining permission from CCWA the Contractor will provide oil and coolant for topping off the units.~~
- c. Load bank testing as required per industry standard, which must be performed for a minimum of two (2) hours.
- d. Reports – which must be provided electronically. These consist of:
 - 1) Comprehensive – For all services provided under this annual contract;
 - 2) Load bank test results.

END OF SECTION