

**October 24, 2019**  
**BOARD OF COUNTY COMMISSIONERS**  
**ORANGE COUNTY, FLORIDA**  
**INVITATION FOR BID (IFB) Y20-135-MV; ADDENDUM # 5**

**EMERGENCY GENERATOR MAINTENANCE AND REPAIRS FOR UTILITIES**

**A.** This Addendum is hereby incorporated into the bid documents of the project referenced above. The following items are clarifications, corrections, additions, deletions, and/or revisions to and shall take precedence over the original documents. Additions are indicated by underlining and deletions via ~~striketrough~~.

**B.** The Bid Opening Date remains **November 7, 2019 at 2:00PM**

**C.** The Bid Response Form pages 52-81 is hereby deleted in its entirety and replaced with Bid Response Form, pages 52A to 73A.

**D. CHANGES:**

The following changes are incorporated to the Scope of Services.

1. Page 35 item 2. Preventative Maintenance Services, A. The Contractor shall provide preventive maintenance (PM) services on Orange County back-up generators ~~listed in the Bid Response Form~~ identified in Attachment A - Generator Equipment Description and on the Bid Response Form, on an a semi-annual basis.
2. Page 35 item B. 1. The treatment facilities where the ~~45KV~~150KV generators are located have normal work hours from 6:30 AM (0630) to 2:30 PM (1430).
3. Page 40 item 3. b) ~~An approved Hazardous Material Transporter shall perform all coolant/antifreeze removal from the work site. A Certified Manifest by a Hazardous Material Transporter shall be provided to the County Representative or designee during the life of the contract. All coolant/antifreeze removed from the work site will be handled as Hazardous Material. A Certified Manifest to the County Representative or designee shall be provided for each movement regardless of the quantity. The manifest shall include the Hazardous Material Transporter name, permit and final place of disposition.~~
4. Page 42 item 2. ~~The Contractor shall maintain a log book in each unit, contained in a weatherproof case. The log book shall contain at least the following information per visit. The Service Report shall contain at least the following information per visit.~~
  - a) Contractor's personnel name, date, time and length of the visit.
  - b) Brief summary of services, repair done.

- c) Status of the equipment at end of visit.
- d) Signature of the Contractor's personnel certifying the work performed.
- e) The Contractor shall provide a detailed report to the County after each visit for each generator. The report shall include, at a minimum:
  - 1. Contractor's personnel name, date, time and length of the visit.
  - 2. Preventive maintenance / repairs performed.
  - 3. Test applied and outcome.
  - 4. Coolant Spectro-Analysis (if applicable).
  - 5. Engine Control Module scan results.
  - 6. Operational Test Results.
  - 7. Oil Spectro-Analysis. (if applicable).
  - 8. Fuel Spectro-Analysis. (if applicable).

5. Page 41, item O. Load Testing NFPA 110 Standard - Annual Load testing shall be performed as required and will not be part of the annual Preventive Maintenance Service.

- 1. Three (3) continuous hours total load test
- 2. One (1) hour at 30% of KW rating
- 3. One (1) hour at 50% of KW rating
- 4. One (1) hour at 75% of KW rating
- 5. Submit results of load test

6. Page 42, 3. Repair Services, Item D. The treatment facilities where the ~~45KV~~ 150 KV generators are located have normal work hours from 6:30 AM (0630) to 2:30 PM (1430), any work to be performed outside those hours must be authorized by the County's representative prior to 1:30 PM (1330) for the day the exception is requested.

7. Page 46, 11. Pricing, Item 5, letter "i" is deleted in its entirety. ~~Overtime labor shall be quoted as a multiplying factor for the Regular hourly charge~~  
~~[(Overtime Hr) = (Regular Hr) X (Multiplying Factor)]~~

**E. ATTACHMENT A – Generator Equipment Description is hereby attached in this Addendum #5.**

**F. The following Questions and Answers are hereby incorporated into this Invitation for Bids.**

**Question 1** - General – Would it be possible to perform a site visit on at least one of the 15KV Sites as listed on the pricing pages?

**Answer** – A non-mandatory site visit was conducted on September 27, 2019 at Easter Water Reclamation Facility (EWRF). During the site visit vendors were able

to observe the facility and the 150KV generators installed at the facility. **Please see item D. 2 of this Addendum #5.**

**Question 2** - Page 27 – Warranty – Section A - Current Specs call for One Year Warranty for Materials and/or Workmanship. Would it be possible to change the Materials warranty to read “Per OEM Warranty”? With pass thru parts cost to the county as required with this contract, it is near impossible for a contractor to warranty parts/materials past the OEM Warranty period. There is no concern with a one year warranty on workmanship/labor.

**Answer** – Scope remains as it is. Industry standard for warranty is (1) year for Materials/Parts.

**Question 3** - Page 36 – Section F. Fuel System - #2 – The Scope of work shows that services will be rendered on a semi-annual basis, or twice per year. Normal industry requirements are to perform fuel filter/separator replacements once per year, but the way the SOW is written it appears the county would like to have them replaced twice per year. Please clarify how often the county would like to replace the fuel filters/separators.

**Answer** – Page 35, item 2.A - All Preventive Maintenance will be done on an annual basis, on site and at the locations listed for each generator on the Bid Response Form attached herein. Fuel filter replacement will be performed at this time. **Please see changes, item D. 1 of this Addendum #5.**

**Question 4** - Page 39 – Section C. Air System - #3 – The Scope of work shows that services will be rendered on a semi-annual basis, or twice per year. Normal industry requirements are to perform air filter replacements on an as needed basis, with which the contractor would provide a quote to the County. Depending on the location/environment of the generator, some air filters can last up to 3 years before needing replacement. Please clarify if this can be changed to read “Replaced as needed with an approved quote from the county”, if the county would like the air filters changed once per year, or twice per year. This will have a large impact on pricing due to the cost of the filters.

**Answer** – All Preventive Maintenance will be done on an annual basis, on site and at the locations listed for each generator on the Bid Response Form attached herein. Air Filter replacement will be performed at this time regardless of the condition. Cost of this part shall be included as part of the PM cost. **Please see changes, item D. 1 of this Addendum #5.**

**Question 5** - Page 40 – Section E. Cooling System - #3b. – An approved Hazardous Material Transporter shall perform all coolant/antifreeze removal from the work site.

Just looking for some clarification on this, as it is not a “standard/normal” requirement in a lot of generator maintenance bids. If a generator has a small cooling system, say 8 gallons, does the county expect the approved Transporter to pick up this small quantity, or will the letter from the Contractor’s specific disposal service/facility allow us to remove the coolant/antifreeze to our location? Please clarify?

**Answer** – Contractor will be allowed to move the coolant/antifreeze provided it presents the County with a Manifest from the Contractor’s specific disposal service/facility. **Please see changes, item D. 3 of this Addendum #5.**

**Question 6** - Page 41 – Section K. Transfer Switch - #1 – To properly check for tightness of line/load cables inside the transfer switch, power must be completely removed (as the safest practice). Will this be a problem during normal business hours?

**Answer** – See page 44, item 9 Safety #4.

- Utilities Locations: This won’t present any problem for services on portable units. On fixed units, use of Personal Protective Equipment (PPE) is required per page 44 item 4.
- Buildings Units: it has previously been done during regular hours, coordination is needed, Contractor is required to use PPE per page 44 item 4.

Water Reclaimed Units: plants have two incoming feeds from the power company. One side can be isolated and powered down.

**Question 7** - Page 41 – Section O. Load Testing NFPA 110 Standard – This specification is listed in the standard PM Services Scope of Work, but on the pricing pages, it is priced out and marked “As Required”. Please clarify if the county is expecting the NFPA 110 Load Testing performed with every PM (Which would mean that the pricing for it is also included in the “Unit Price per Service”, or does the county only want the load test pricing in the correct pricing page? This is important to be very specific so that all contractors are providing pricing for the same scope of work.

**Answer** – NFPA 110 Yearly Load Testing will NOT be performed as part of the annual Preventive Maintenance so this cost will NOT be included in the “Unit Price per Service”. The County requires the load test pricing on the Bid Response Form pricing page Part 4 Generator Load Testing.

Note: Bid Response Form Part 4 - Generator Load Testing changed to read: Frequency once a year. **Please see item C of this Addendum #5.**

Note: Page 41 – Section O. Changed to read: Load Testing NFPA 110 Standard - Annual Load testing shall be performed as required and will not be part of the annual Preventive Maintenance Service. **Please see item D. 5 of this Addendum #5.**

**Question 8** - Page 42 - #2 – Logbooks – Please confirm if the logbooks are currently located in each unit, or if the contractor is expected to provide the logbook and the waterproof container for the logbook.

**Answer** – No logbooks are currently or will be located on the units. This requirement has been changed and instead all reports shall be submitted to the County Representative. **Please see changes, item D. 4 of this Addendum #5.**

**Question 9** – Page 43 - #5-Engine Control Module Scan Results – Is this currently being performed at each PM? Many ECM's require proprietary software to access/scan. Many of which are only available to the OEM of the engine (Cat/Cummins/Perkins, etc.) Industry standards don't typically require a technician to connect to the ECM unless there is a reason to believe there is an issue. Please confirm/deny/clarify what the County expects for this requirement.

**Answer** – Engine Control Module Scan Results is not a requirement on this Invitation for Bid.

**Question 10** - #4/#7/#8 – Samples – When the PM is performed, the samples will be taken and sent to an outside lab as per scope requirements, results are typically received 5-7 days after the samples are received at the lab. Will the County be responsible for putting the sample results in each generator logbook? Please clarify how the county expects to handle this.

**Answer** – No logbooks are currently or will be located on the units. This requirement has been changed and instead all reports shall be submitted to the County Representative. **Please see changes, item D. 4 of this Addendum #5.**

**Question 11** – Is there any type of bid bond required to be submitted with the bid proposal package?

**Answer** – Bid Bonds are not a requirement of this Invitation for Bids Y20-135-MV.

**Question 12** - Are the load tests to be utilizing an outside load bank, or will any be utilizing loads?

**Answer** – Contractor shall supply the required load banks.

**Question 13** – In the pricing, it's calculating two (2) annual services. Please confirm you are wanting a full service on SOW twice a year. Semi-annually?

**Answer** – Pricing is calculated for a service on an annual basis. **Please see changes, item D. 1 of this Addendum #5.**

**Question 14** – Can you provide voltage ratings of the generators, particularly any over 480v?

**Answer** – The County has grouped the generators on the Bid Response Form by range of KW capacity. The voltage of units up to 900 KW do not exceed 480 volts. The voltage ratings for the eight (8) 2250 KW units located in the Water Reclamation Facilities is 12,470 volts.

**Question 15** – Page 36, Section F, Fuel System, item 1. What is the required frequency for the oil change in the governor, every inspection?

**Answer** – The Contractor shall provide the Preventive Maintenance services on an annual basis, the oil change in the governor is part of this service.

**Question 16** - Page 36, Section F, Fuel System, item 2. What is the required frequency for the fuel filter change, every inspection?

**Answer** – The Contractor shall provide the Preventive Maintenance services on an annual basis, the fuel filter change is part of this service.

**Question 17** - Page 36, Section F, Fuel System, item 5. What is the required frequency for the fuel sampling, every inspection?

**Answer** – The Contractor shall provide the Preventive Maintenance services on an annual basis, the fuel sampling is part of this service.

**Question 18** - Page 36, Section F, Fuel System, item 9. Fuel Recycling, paragraphs e and g – retesting of the fuel to all ASTM D975 standards cannot be accomplished in the field, please provide clarification on how this should be handled.

**Answer** – ASTM D975 Standard describes the testing methods and its acceptable limits. The Contractor is responsible of coordinating the required technical services for field and/or laboratory analysis as described for each specification.

**Question 19** – Page 37, Item 10. Fuel Polishing / Fuel tank conditioning, Second Step, Item d. What temporary tank capacity does the County have to address the removal of the fuel? It is sufficient to handle the large tanks which go up to 12,000 gallons in a single step? If this is not possible, it will be extremely difficult to provide

accurate pricing for any tanks which are larger than the capacity of the County's temporary tanks.

**Answer** – The County has the capacity to handle the temporary storage of up to 3,880 gallons of fuel at once. This capacity will allow the Contractor to perform this service in a single step for 151 tanks. The remaining nine (9) tanks exceed this capacity and the contractor will not be able to perform a single step service on those.

**Question 20** - Page 38, item 10. Fuel Polishing / Fuel tank conditioning, Second Step, Item f. How much fuel needs to be added to the tank? Since this is a three-year contract and the price of fuel can be very volatile it is very difficult to provide accurate pricing for the supply of any quantity of fuel.

**Answer** – Tank shall be brought up to 90% of its capacity.

**Question 21** - Page 38, item 11. Please confirm this is limited to tanks which have had fuel recycling completed per the procedures in Section 9 and excludes tanks which had fuel polishing/fuel tank cleaning completed per Section 10 as they would not have had prior fuel testing as part of the Section 10 procedure. Please also provide clarification for the last two sentences in this section which also appear to imply that all tanks are subject to Section 11 whether they had fuel recycling or fuel polishing/fuel tank cleaning completed or not.

**Answer** – Page 38, item 11- Selection is based on units that had the fuel recycling performed. This excludes the selection of units in which the fuel polishing has been done. The last two sentences of this part refer to the corrective actions that will take place if results of analysis made on any generator regardless of the service, be it recycling or polishing are deemed substandard for the treatment.

**Question 22** – Page 39, letter C Air System, item 3. What is the required frequency for the replacement of the air cleaner, every inspection?

**Answer** – The Contractor shall provide the Preventive Maintenance services on an annual basis, the air cleaner replacement is part of this service.

**Question 23** – Page 39, letter D Lubrication, item 1. Provide details of the oil analysis requirements (similar to what was provided for the fuel analysis) so that accurate pricing can be provided. Please also confirm the frequency of the oil analysis, is it with every inspection?

**Answer** – Standard(s) for this product is ASTM D-5185. The Contractor shall provide the Preventive Maintenance services on an annual basis, the oil analysis is part of this service.

**Question 24** – Page 39, letter D Lubrication, item 4. Will the contractor be permitted to charge the annual inspection fee for every oil and filter change in the case where the unit runs a significant number of hours due to an emergency situation where multiple changes per the 100 hour requirement are performed?

**Answer** – In a case where the annual Preventive Maintenance service has been performed in a unit and further maintenance is deemed necessary by the County Representative during the annual term, due to service hours or any other emergency situation, this service will be considered a Repair Service and will be handled per page 42, Section 3 Repair Services of the Scope of Services.

**Question 25** – Page 40, letter I. What is the required frequency for water filter change, every inspection?

**Answer** – The Contractor shall provide the Preventive Maintenance services on an annual basis, replacement of the water filter is part of this service.

**Question 26** – Page 40, letter J. There is no prior stipulation for antifreeze testing as per ASTM standards yet the Contractor is liable for the replacement of the antifreeze at no charge if any unit fails the ASTM testing. If the ASTM requirement is the standard, then it should be included as part of the initial testing required in Section E Cooling System paragraph 1 and the specific test requirements should also be outlined as was done in Fuel Analysis.

**Answer** – This is already included on page 40, item E. Cooling System.

1. The Contractor shall inspect and test the cooling system. Test coolant freeze-point, test proper amount of Supplemental Coolant Additive (SCA) charge, specifically Molybdate and Nitrite per manufacturer specification. The Contractor shall perform PH test and add as necessary engine coolant with 50/50 mix Glycol. If PH test is below the acceptable standard, the coolant system shall be completely flushed and new engine coolant installed.

Contractor should be able to relate this to the following:

- a. Supplemental Coolant Additive (SCA) charge is covered by ASTM D4985.
- b. PH test is covered by ASTM D1287.

**Question 27** – Page 41, letter O. Load Testing NFPA 110 Standard – Please provide the voltage for the generators, particularly those which have a voltage greater than 480 volts. Please also confirm whether any of the units operate in parallel and whether they will require load bank testing in parallel.

**Answer** – None of the Generators listed in this Invitation for Bids operate in parallel.  
**Please see answer to Question 14 of this Addendum #5.**



**Question 28** – Page 43, number 3 Repair Services letter K. – Is travel to be included in quotes for follow-up repairs which are outside the scope of the agreement or is only on-site labor to be included in these quotes?

**Answer** - For any follow up repair outside the scope the County will require a separate quote specific to the out of scope service. If such service is needed, and the County requires a quote, the vendor will submit such quote with a composite price consisting of the number of hours multiplied by the bid labor cost plus the parts material cost. No separate travel charges will be quoted as the Scope requires that the bid cost per labor hour (Regular or Overtime) includes all charges related to a field visit within the Orange County.

**G. ACKNOWLEDGEMENT OF ADDENDA**

- a. The bidder shall acknowledge receipt of this addendum by completing that applicable section in the solicitation or by completion of the acknowledgement information on the addendum. Either form of acknowledgement must be completed and returned no later than the date and time for receipt of the bid.
- b. All other terms and conditions of the IFB remain the same.
- c. Receipt acknowledge by:

\_\_\_\_\_  
Authorized Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Title

\_\_\_\_\_  
Name of Firm

**BID RESPONSE FORM**  
**IFB #Y20-135-MV**  
**REVISED**

The Contractor shall provide all labor and other resources necessary to provide the goods and/or equipment in strict accordance with the specifications defined in this solicitation for the amounts specified in this Bid Response Form, inclusive of overhead, profit and any other costs.

**PART 1 – ANNUAL PREVENTIVE MAINTENANCE**  
**DIVISION: UTILITIES FIELD SERVICES**

ITEM #	OC ID	AREA	LOCATION	ANNUAL NUMBER OF SERVICES	X	PRICE PER SERVICE	=	ESTIMATED ANNUAL BID
1	PSF3067	South	15001 Passage Point Blvd. Orlando, FL.	1	X	\$ _____	=	\$ _____
2	PSF3146	East	3175 Rouse Rd. Orlando. FL.	1	X	\$ _____	=	\$ _____
3	PSF3227	East	8091 Monument Pkwy. Orlando. FL.	1	X	\$ _____	=	\$ _____
4	PS3419	South	2600 Investors Row Orlando. FL.	1	X	\$ _____	=	\$ _____
5	PS3006	North	5635 Huggins St. Orlando. FL.	1	X	\$ _____	=	\$ _____
6	PS3541	South	11899 International Dr. Orlando FL	1	X	\$ _____	=	\$ _____
7	PSF3320	North	10194 Shallow Water Dr. Winter Garden, FL34787	1	X	\$ _____	=	\$ _____
8	PSF3345	East	12237 Dowden Rd. Orlando, FL 32827	1	X	\$ _____	=	\$ _____
9	PS3000	North	4795 Deauville Drive Orlando, Florida	1	X	\$ _____	=	\$ _____

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Company Name

ITEM #	OC ID	AREA	LOCATION	ANNUAL NUMBER OF SERVICES	X	PRICE PER SERVICE	=	ESTIMATED ANNUAL BID
10	PS3412	North	2175 Pembroke Drive Orlando, Florida	1	X	\$ _____	=	\$ _____
11	PS3499	South	2528 Tandori Circle Orlando, Florida	1	X	\$ _____	=	\$ _____
12	PS3497	South	3901 Town Center Blvd. Orlando, Florida	1	X	\$ _____	=	\$ _____
13	PS3498	South	3900 Taft-Vineland Road. Orlando, Florida	1	X	\$ _____	=	\$ _____
14	PS3848	South	1707 Rhode Island Woods Orlando, Florida	1	X	\$ _____	=	\$ _____
15	PS3096	South	1 Lake Jessamine Orlando, Florida	1	X	\$ _____	=	\$ _____
16	PS3512	South	8499 Lake Ave. Orlando, Florida	1	X	\$ _____	=	\$ _____
17	PS3665	East	1601 South Dean Road Orlando, Florida	1	X	\$ _____	=	\$ _____
18	PS3318	East	4760 Manatee Street Orlando, Florida	1	X	\$ _____	=	\$ _____
19	PS3368	East	1539 Rouse Rd Orlando Florida (Just south of SR50)	1	X	\$ _____	=	\$ _____
20	PS3053	East	11700 Orpington Street Orlando, Florida	1	X	\$ _____	=	\$ _____
21	PS3333	East	605 North Chickasaw Trail Orlando, Florida	1	X	\$ _____	=	\$ _____
22	9472	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____

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Company Name

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23	PS3550	North	703 Paho Street Ocoee, Florida	1	X	\$ _____	=	\$ _____
24	PS3803	North	1500 Standbury Drive Orlando, Florida	1	X	\$ _____	=	\$ _____
25	PS3849	South	13100 Balcombe Road Orlando, Florida	1	X	\$ _____	=	\$ _____
26	PS3962	East	1605 Corner School Dr, Orlando, Florida	1	X	\$ _____	=	\$ _____
27	PS3958	East	5464 N. Econ. Trail, Orlando, Florida	1	X	\$ _____	=	\$ _____
28	PSF3000	East	613 Crystal Bay Lane, Orlando Florida	1	X	\$ _____	=	\$ _____
29	PS3965	East	2514 Harrel Road, Orl. Fl. 32817	1	X	\$ _____	=	\$ _____
30	PSF3035	South	14127 Chelonia Pky, Orlando, Fl. 32830	1	X	\$ _____	=	\$ _____
31	PS3995	South	5101 Duck Blvd, Orlando, Florida	1	X	\$ _____	=	\$ _____
32	PS3961	North	6404 Ficquette St Windermere, Florida	1	X	\$ _____	=	\$ _____
33	PS3977	North	11400 Belmere Dr, Ocoee, Florida	1	X	\$ _____	=	\$ _____
34	9690	South	8100 Presidents Drive Orlando, Florida	1	X	\$ _____	=	\$ _____
35	9691	East	1621 South Alafaya Trail Orlando, Florida	1	X	\$ _____	=	\$ _____

\_\_\_\_\_ Company Name

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36	90010	East	1621 South Alafaya Trail Orlando, Florida	1	X	\$ _____	=	\$ _____
37	PSF3048	East	10530 Mere Pkwy, Orlando, Florida	1	X	\$ _____	=	\$ _____
38	PS3423	North	2825 North Hiawasse Road, Orl. Florida	1	X	\$ _____	=	\$ _____
39	28217	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
40	28218	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
41	28219	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
42	28220	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
43	28221	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
44	PS3223	North	Plantation Estates 7601 Meadowglenn Dr Orlando, Florida	1	X	\$ _____	=	\$ _____
45	PS3448	East	3612 N. Tanner Rd Orlando Florida	1	X	\$ _____	=	\$ _____
46	28222	East	1621 South Alafaya Trail Orlando, Florida	1	X	\$ _____	=	\$ _____
47	28223	East	1621 South Alafaya Trail Orlando, Florida	1	X	\$ _____	=	\$ _____
48	28224	East	1621 South Alafaya Trail Orlando, Florida	1	X	\$ _____	=	\$ _____

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Company Name

ITEM #	OC ID	AREA	LOCATION	ANNUAL NUMBER OF SERVICES	X	PRICE PER SERVICE	=	ESTIMATED ANNUAL BID
49	28229	East	1621 South Alafaya Trail Orlando, Florida	1	X	\$ _____	=	\$ _____
50	28225	South	8100 Presidents Drive Orlando, Florida	1	X	\$ _____	=	\$ _____
51	28226	South	8100 Presidents Drive Orlando, Florida	1	X	\$ _____	=	\$ _____
52	28228	South	8100 Presidents Drive Orlando, Florida	1	X	\$ _____	=	\$ _____
53	28227	South	8100 Presidents Drive Orlando, Florida	1	X	\$ _____	=	\$ _____
54	28311	South	8100 Presidents Drive Orlando, Florida	1	X	\$ _____	=	\$ _____
55	28288	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
56	28285	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
57	28305	South	8100 Presidents Drive Orlando, Florida 32809	1	X	\$ _____	=	\$ _____
58	28307	South	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
59	28309	South	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
60	28310	South	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
61	28308	South	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____

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Company Name

ITEM #	OC ID	AREA	LOCATION	ANNUAL NUMBER OF SERVICES	X	PRICE PER SERVICE	=	ESTIMATED ANNUAL BID
62	28303	South	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
63	28312	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
64	28291	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
65	28290	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
66	28296	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
67	28289	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
68	28294	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
69	28286	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
70	28322	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
71	28295	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
72	28287	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
73	28317	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
74	28293	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____

\_\_\_\_\_ Company Name

ITEM #	OC ID	AREA	LOCATION	ANNUAL NUMBER OF SERVICES	X	PRICE PER SERVICE	=	ESTIMATED ANNUAL BID
75	28292	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
76	28316	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
77	28315	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
78	28313	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
79	28314	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
80	28320	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
81	28323	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
82	28324	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
83	28319	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
84	28327	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
85	28334	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
86	28332	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____

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Company Name



ITEM #	OC ID	AREA	LOCATION	ANNUAL NUMBER OF SERVICES	X	PRICE PER SERVICE	=	ESTIMATED ANNUAL BID
87	28329	South	8100 Presidents Drive Orlando, Florida 32809	1	X	\$ _____	=	\$ _____
88	28331	South	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
89	28328	South	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
90	28325	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
91	28330	South	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
92	28326	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
93	28321	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
94	28333	South	NWRF 701 McCormick Road Apopka, Florida 32703	1	X	\$ _____	=	\$ _____
95	28298	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
96	28306	South	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
97	28297	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
98	28304	South	8100 Presidents Drive Orlando, Florida 32809	1	X	\$ _____	=	\$ _____
99	28301	South	8100 Presidents Drive Orlando, Florida 32809	1	X	\$ _____	=	\$ _____

\_\_\_\_\_  
Company Name

ITEM #	OC ID	AREA	LOCATION	ANNUAL NUMBER OF SERVICES	X	PRICE PER SERVICE	=	ESTIMATED ANNUAL BID
100	28302	South	8100 Presidents Drive Orlando, Florida 32809	1	X	\$ _____	=	\$ _____
101	28300	South	8100 Presidents Drive Orlando, Florida 32809	1	X	\$ _____	=	\$ _____
102	28299	South	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
103	PS3110	South	6605 Chancery Lane, Orl. Fl. 32809	1	X	\$ _____	=	\$ _____
104	PSF3031	East	1238 Sunflower Trail, Orl. Fl, 32828	1	X	\$ _____	=	\$ _____
105	28451	South	8100 Presidents Drive Orlando, Florida 32809	1	X	\$ _____	=	\$ _____
106	PSF3126	North	13200 Overstreet Road Windermere, Fl	1	X	\$ _____	=	\$ _____
107	PSF3106	North	11407 Center Lake Drive Windermere, Fl	1	X	\$ _____	=	\$ _____
108	PS3321	East	3075 Sprague Drive Orlando, Fl	1	X	\$ _____	=	\$ _____
109	PSF3166	East	3777 Capetown Drive Orlando, Fl	1	X	\$ _____	=	\$ _____
110	PSF3192	East	10305 Lee Vista Blvd Orlando, Fl	1	X	\$ _____	=	\$ _____
111	PSF3152	East	7819 Hoosier Place Orlando Fl 32807	1	X	\$ _____	=	\$ _____

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Company Name

ITEM #	OC ID	AREA	LOCATION	ANNUAL NUMBER OF SERVICES	X	PRICE PER SERVICE	=	ESTIMATED ANNUAL BID
112	PS3411	North	5602 Clarcona Ocoee Road, Orl. Fl.	1	X	\$ _____	=	\$ _____
113	PS3038	North	500 N. Hiawasse Rd, Orl. Fl	1	X	\$ _____	=	\$ _____
114	PS3109	South	7536 SOBT, Orlando, Fl	1	X	\$ _____	=	\$ _____
115	PSF3058	North	6619 Independence Pkwy, Orlando. Fl.	1	X	\$ _____	=	\$ _____
116	PSF3176	North	14550 Summer Lake Park Blvd, Orlando Fl	1	X	\$ _____	=	\$ _____
117	PSF3167	South	5605 Sea Splash Way, Orlando. Fl	1	X	\$ _____	=	\$ _____
118	PS3177	South	7616 President Drive, Orlando. Fl	1	X	\$ _____	=	\$ _____
119	PS3190	South	8034 S. Orange Ave, Orlando. Fl.	1	X	\$ _____	=	\$ _____
120	PSF3182	South	4494 Wetherbee Ext., Orlando. Fl.	1	X	\$ _____	=	\$ _____
121	PSF3155	South	9603 Winter Garden Vineland Rd Orlando, Florida	1	X	\$ _____	=	\$ _____
122	PS3151	South	Dr. Phillips 7379 W. Sandlake	1	X	\$ _____	=	\$ _____

\_\_\_\_\_ Company Name

ITEM #	OC ID	AREA	LOCATION	ANNUAL NUMBER OF SERVICES	X	PRICE PER SERVICE	=	ESTIMATED ANNUAL BID
123	PS3597	South	Southwest 8701 World Center Dr.	1	X	\$ _____	=	\$ _____
124	PS3370	South	I Drive 11244 International Dr.	1	X	\$ _____	=	\$ _____
125	PS3245	South	Destination Parkway 6001 Dest. Prkwy	1	X	\$ _____	=	\$ _____
126	PS3108	South	K Mart 7609 South Orange Blossom Trail Orlando, FL	1	X	\$ _____	=	\$ _____
127	PS3178	South	John Young 2800 Americana Blvd.	1	X	\$ _____	=	\$ _____
128	PS3336	South	Peabody 9801 International Dr.	1	X	\$ _____	=	\$ _____
129	PS3017	North	3953 Westgate Rd., Orlando FL 32808	1	X	\$ _____	=	\$ _____
130	PSF3264	North	9405 Seidel Rd. Winter Garden FL 32787	1	X	\$ _____	=	\$ _____
131	PSF3296	East	10042 Bedtime Story Dr. Winter Garden, FL 34787	1	X	\$ _____	=	\$ _____
132	28728	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
133	28729	East	1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
134	26072	East	EWRF1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
135	26073	East	EWRF1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____

\_\_\_\_\_ Company Name

ITEM #	OC ID	AREA	LOCATION	ANNUAL NUMBER OF SERVICES	X	PRICE PER SERVICE	=	ESTIMATED ANNUAL BID
136	26075	East	EWRf1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
137	26076	East	EWRf1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
138	PS3377	South	2801 Hunters Creek Blvd Orlando, FL 32802	1	X	\$ _____	=	\$ _____
139	26077	South	8100 Presidents Drive Orlando, Florida 32809	1	X	\$ _____	=	\$ _____
140	26078	South	8100 Presidents Drive Orlando, Florida 32809	1	X	\$ _____	=	\$ _____
141	26079	South	8100 Presidents Drive Orlando, Florida 32809	1	X	\$ _____	=	\$ _____
142	26080	South	8100 Presidents Drive Orlando, Florida 32809	1	X	\$ _____	=	\$ _____
143	26081	South	8100 Presidents Drive Orlando, Florida 32809	1	X	\$ _____	=	\$ _____
144	26082	South	8100 Presidents Drive Orlando, Florida 32809	1	X	\$ _____	=	\$ _____

**DIVISION: UTILITIES WATER RECLAMATION**

ITEM #	OC ID	AREA	LOCATION	ANNUAL NUMBER OF SERVICES	X	PRICE PER SERVICE	=	ESTIMATED ANNUAL BID
145	990845	South	SWRF 4760 Sand Lake Rd Orlando, Florida 32819	1	X	\$ _____	=	\$ _____
146	SWRF	South	SWRF 4760 Sand Lake Rd Orlando, Florida 32819	1	X	\$ _____	=	\$ _____
147	SWRF	South	SWRF 4760 Sand Lake Rd Orlando, Florida 32819	1	X	\$ _____	=	\$ _____

\_\_\_\_\_  
Company Name

ITEM #	OC ID	AREA	LOCATION	ANNUAL NUMBER OF SERVICES	X	PRICE PER SERVICE	=	ESTIMATED ANNUAL BID
148	SWRF	South	SWRF 4760 Sand Lake Rd Orlando, Florida 32819	1	X	\$ _____	=	\$ _____
149	EWRf	East	EWRf1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
150	EWRf	East	EWRf1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
151	EWRf	East	EWRf1621 South Alafaya Trail Orlando, Florida 32828	1	X	\$ _____	=	\$ _____
152	NWRf	North	NWRf 701 West McCormick Road, Apopka, FL 32703	1	X	\$ _____	=	\$ _____
153	NWRf	North	NWRf 701 West McCormick Road, Apopka, FL 32704	1	X	\$ _____	=	\$ _____

**DIVISION: UTILITIES BUILDING OPERATIONS**

ITEM #	OC ID	AREA	LOCATION	ANNUAL NUMBER OF SERVICES	X	PRICE PER SERVICE	=	ESTIMATED ANNUAL BID
154	9937	East	Solid Waste Administration Building 5901 Young Pine Rd Orlando Fl. 32829	1	X	\$ _____	=	\$ _____
155	9945SW	East	Solid Waste Operation Center 5901 Young Pine Rd Orlando Fl.32829	1	X	\$ _____	=	\$ _____
156	9938	East	Solid Waste Old Admin/Old Scale House 5901 Young Pine Rd Orlando Fl.32829	1	X	\$ _____	=	\$ _____
157	9947SW	North	Solid Waste Leachate Pump (by Lake) 5901 Young Pine Rd Orlando Fl.32829	1	X	\$ _____	=	\$ _____

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Company Name

ITEM #	OC ID	AREA	LOCATION	ANNUAL NUMBER OF SERVICES	X	PRICE PER SERVICE	=	ESTIMATED ANNUAL BID	
158	9949SW	North	Fred's Shop 5901 Young Pine Rd Orlando Fl.32829	1	X	\$ _____	=	\$ _____	
159	9150CF	South	9150 Curry Ford Rd. Orlando Fl.32825	1	X	\$ _____	=	\$ _____	
160	8100PD	South	8100 Presidents Dr. Orlando Fl. 32809	1	X	\$ _____	=	\$ _____	
<b>PART 1 – TOTAL ESTIMATED ANNUAL BID (LINES 1 – 160)</b>								=	\$ _____

**PART 2 – FUEL RECYCLING - VARIOUS LOCATIONS (FREQUENCY: ONCE A YEAR)**

ITEM #	LOCATION	DIVISION	TANK CAPACITY IN GALLONS	NUMBER OF TANKS	X	ANNUAL NUMBER OF SERVICES	X	PRICE PER TANK	=	ESTIMATED ANNUAL BID
161	Various	Utilities Filed Services	0-250 gal	80	X	1	X	\$ _____	=	\$ _____
162	Various	Building Operations	0-250 gal	1	X	1	X	\$ _____	=	\$ _____
163	Various	Utilities Filed Services	251-500 gal	13	X	1	X	\$ _____	=	\$ _____
164	Various	Building Operations	251-500 gal	3	X	1	X	\$ _____	=	\$ _____
165	Various	Utilities Filed Services	501-1000 gal	22	X	1	X	\$ _____	=	\$ _____
166	Various	Building Operations	501-1000 gal	2	X	1	X	\$ _____	=	\$ _____
167	Various	Utilities Filed Services	1001 -1500 gal	6	X	1	X	\$ _____	=	\$ _____

\_\_\_\_\_ Company Name

ITEM #	LOCATION	DIVISION	TANK CAPACITY IN GALLONS	NUMBER OF TANKS	X	ANNUAL NUMBER OF SERVICES	X	PRICE PER TANK	=	ESTIMATED ANNUAL BID
168	Various	Utilities Filed Services	1501-2000 gal	18	X	1	X	\$ _____	=	\$ _____
169	Various	Water Reclamation	1501-2000 gal	1	X	1	X	\$ _____	=	\$ _____
170	Various	Utilities Filed Services	2501-3000 gal	1	X	1	X	\$ _____	=	\$ _____
171	Various	Utilities Filed Services	3001-4000 gal	4	X	1	X	\$ _____	=	\$ _____
172	Various	Utilities Filed Services	5,000 gal	1	X	1	X	\$ _____	=	\$ _____
173	Various	Water Reclamation	12,000 gal	8	X	1	X	\$ _____	=	\$ _____
<b>PART 2 – TOTAL ESTIMATED ANNUAL BID (LINES 161 – 173)</b>									=	\$ _____

**PART 2A – TANK POLISHING - VARIOUS LOCATIONS (FREQUENCY: ONCE A YEAR)**

ITEM #	LOCATION	DIVISION	TANK CAPACITY IN GALLONS	NUMBER OF TANKS	X	ANNUAL NUMBER OF SERVICES	X	PRICE PER TANK	=	ESTIMATED ANNUAL BID
174	Various	Utilities Filed Services	0-250 gal	80	X	1	X	\$ _____	=	\$ _____
175	Various	Building Operations	0-250 gal	1	X	1	X	\$ _____	=	\$ _____
176	Various	Utilities Filed Services	251-500 gal	13	X	1	X	\$ _____	=	\$ _____
177	Various	Building Operations	251-500 gal	3	X	1	X	\$ _____	=	\$ _____

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Company Name



ITEM #	LOCATION	DIVISION	TANK CAPACITY IN GALLONS	NUMBER OF TANKS	X	ANNUAL NUMBER OF SERVICES	X	PRICE PER TANK	=	ESTIMATED ANNUAL BID
178	Various	Utilities Filed Services	501-1000 gal	22	X	1	X	\$_____	=	\$_____
179	Various	Building Operations	501-1000 gal	2	X	1	X	\$_____	=	\$_____
180	Various	Utilities Filed Services	1001 -1500 gal	6	X	1	X	\$_____	=	\$_____
181	Various	Utilities Filed Services	1501-2000 gal	18	X	1	X	\$_____	=	\$_____
182	Various	Water Reclamation	1501-2000 gal	1	X	1	X	\$_____	=	\$_____
183	Various	Utilities Filed Services	2501-3000 gal	1	X	1	X	\$_____	=	\$_____
184	Various	Utilities Filed Services	3001-4000 gal	4	X	1	X	\$_____	=	\$_____
185	Various	Utilities Filed Services	5,000 gal	1	X	1	X	\$_____	=	\$_____
186	Various	Water Reclamation	12,000 gal	8	X	1	X	\$_____	=	\$_____
<b>PART 2A – TOTAL ESTIMATED ANNUAL BID (LINES 174 – 186)</b>									=	\$_____

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Company Name

**PART 3 – GENERATOR ANTI-FREEZE RECYCLING – VARIOUS LOCATIONS (FREQUENCY: ONCE A YEAR)**

ITEM #	LOCATION	DIVISION	TANK CAPACITY IN GALLONS	NUMBER OF TANKS	X	ANNUAL NUMBER OF SERVICES	X	PRICE PER TANK	=	ESTIMATED ANNUAL BID
187	Various	Utilities Field Services	0-5 gal	52	X	1	X	\$ _____	=	\$ _____
188	Various	Utilities Building Operations	0-5 gal	2	X	1	X	\$ _____	=	\$ _____
189	Various	Utilities Field Services	5.5-10 gal	53	X	1	X	\$ _____	=	\$ _____
190	Various	Utilities Building Operations	5.5-10 gal	1	X	1	X	\$ _____	=	\$ _____
191	Various	Utilities Field Services	11-25 gal	32	X	1	X	\$ _____	=	\$ _____
192	Various	Utilities Building Operations	11-25 gal	3	X	1	X	\$ _____	=	\$ _____
193	Various	Utilities Field Services	26-50 gal	3	X	1	X	\$ _____	=	\$ _____
194	Various	Water Reclamation	26-50 gal	1	X	1	X	\$ _____	=	\$ _____
195	Various	Utilities Field Services	51-65gal	5	X	1	X	\$ _____	=	\$ _____
196	Various	Water Reclamation	100-150 gal	8	X	1	X	\$ _____	=	\$ _____
<b>PART 3 – TOTAL ESTIMATED ANNUAL BID (LINES 187 – 196)</b>									=	\$ _____

\_\_\_\_\_ Company Name

**PART 4 – GENERATOR LOAD TESTING – VARIOUS LOCATIONS (FREQUENCY: ONCE A YEAR)**

ITEM #	LOCATION	DIVISION	GENERATOR SIZE IN KW	NUMBER OF UNITS	X	ANNUAL NUMBER OF SERVICES	X	PRICE PER UNIT	=	ESTIMATED ANNUAL BID
197	Various	Utilities Field Services	0-100	48	X	1	X	\$ _____	=	\$ _____
198	Various	Utilities Building Operations	0-100	1	X	1	X	\$ _____	=	\$ _____
199	Various	Utilities Field Services	101-200	60	X	1	X	\$ _____	=	\$ _____
200	Various	Utilities Building Operations	101-200	1	X	1	X	\$ _____	=	\$ _____
201	Various	Utilities Field Services	201-250	12	X	1	X	\$ _____	=	\$ _____
202	Various	Utilities Building Operations	201-250	1	X	1	X	\$ _____	=	\$ _____
203	Various	Utilities Field Services	251-300	7	X	1	X	\$ _____	=	\$ _____
204	Various	Utilities Field Services	301-350	4	X	1	X	\$ _____	=	\$ _____
205	Various	Utilities Field Services	351-400	3	X	1	X	\$ _____	=	\$ _____
206	Various	Utilities Building Operations	351-400	2	X	1	X	\$ _____	=	\$ _____
207	Various	Utilities Field Services	401-450	1	X	1	X	\$ _____	=	\$ _____
208	Various	Utilities Field Services	451-500	5	X	1	X	\$ _____	=	\$ _____

\_\_\_\_\_  
Company Name

ITEM #	LOCATION	DIVISION	GENERATOR SIZE IN KW	NUMBER OF UNITS	X	ANNUAL NUMBER OF SERVICES	X	PRICE PER UNIT	=	ESTIMATED ANNUAL BID
209	Various	Utilities Building Operations	451-500	2	X	1	X	\$_____	=	\$_____
210	Various	Utilities Field Services	501-600	1	X	1	X	\$_____	=	\$_____
211	Various	Utilities Field Services	601-900	4	X	1	X	\$_____	=	\$_____
212	Various	Water Reclamation	2250	8	X	1	X	\$_____	=	\$_____
<b>PART 4 – TOTAL ESTIMATED ANNUAL BID (LINES 197 – 212)</b>									=	\$_____

\_\_\_\_\_  
Company Name

**PART 5 – GENERATOR REPAIRS/BODY WORK LABOR (REGULAR HOURS) – VARIOUS LOCATIONS**

ITEM #	SERVICE	LOCATION	DIVISION	ANNUAL ESTIMATED HOURS	X	UNIT PRICE PER HOUR	=	ESTIMATED ANNUAL BID
213	Generator Repair Regular Labor Hours	Various	Utilities Field Services	200	X	\$ _____	=	\$ _____
214	Generator Body Work labor	Various	Utilities Field Services	250	X	\$ _____	=	\$ _____
215	Generator Repair regular Labor Hours	Various	Utilities Building Operations	100	X	\$ _____	=	\$ _____
216	Generator Body Work Labor Hours	Various	Utilities Building Operations	40	X	\$ _____	=	\$ _____
217	Generator Repair regular Labor Hours as specified	Various	Water Reclamation	100	X	\$ _____	=	\$ _____
218	Generator Repair regular Labor Hours	Various	Fleet	75	X	\$ _____	=	\$ _____
<b>PART 5 TOTAL ESTIMATED BID (LINES 213 THROUGH 218)</b>							=	\$ _____

\_\_\_\_\_ Company Name

**PART 5A – GENERATOR REPAIR/BODY WORK LABOR (OVERTIME HOURS) – VARIOUS LOCATIONS**

ITEM #	SERVICE	LOCATION	DIVISION	ANNUAL ESTIMATED HOURS	X	UNIT PRICE PER HOUR	=	ESTIMATED ANNUAL BID
219	Generator Repair Overtime Labor Hours	Various	Utilities Field Services	100	X	\$ _____	=	\$ _____
220	Generator Repair Overtime Labor Hours	Various	Utilities Building Operations	50	X	\$ _____	=	\$ _____
221	Generator Repair Overtime Labor Hours	Various	Water Reclamation	50	X	\$ _____	=	\$ _____
222	Generator Repair Overtime Labor Hours	Various	Fleet	25	X	\$ _____	=	\$ _____
<b>PART 5 TOTAL ESTIMATED BID (LINES 219 THROUGH 222)</b>							=	\$ _____

**PART 6 – PARTS AND MATERIALS**

ITEM NO.	SERVICE	LOCATION	ESTIMATED ANNUAL USAGE	=	ESTIMATED ANNUAL BID	
223	Parts and Materials at Cost	All Locations	\$25,000	=	<b>\$25,000</b>	
<b>PART 6 TOTAL ESTIMATED ANNUAL BID (LINE 223)</b>					=	<b>\$25,000</b>

\_\_\_\_\_  
Company Name

ESTIMATED ANNUAL BID PARTS 1 THROUGH 6 (LINES 1 THROUGH 223)

\$ \_\_\_\_\_

X THREE (3) YEARS

ESTIMATED TOTAL BID PARTS 1 THROUGH 6 (LINES 1 THROUGH 223) FOR THREE YEARS \$ \_\_\_\_\_

**IMPORTANT NOTE: When completing your bid, do not attach any forms which may contain terms and conditions that conflict with those listed in the County's bid documents(s). Inclusion of additional terms and conditions such as those which may be on your company's standard forms shall result in your bid being declared non-responsive as these changes will be considered a counteroffer to the County's bid.**

Performance shall be not later than one (1) calendar day After Receipt of Order (ARO) per Special Terms and Conditions.  
Inquiries regarding this Invitation for Bids may be directed to Melisa Vergara, Senior Contracting Agent, at [Melisa.Vergara@ocfl.net](mailto:Melisa.Vergara@ocfl.net)

\_\_\_\_\_  
Company Name

**IFB #Y20-135-MV, Emergency Generators Maintenance Repairs for Utilities  
Addendum 5 ATTACHMENT A – Generator Equipment Description**

<b>Item #</b>	<b>OC ID</b>	<b>Area</b>	<b>Location</b>	<b>Gen. Mfg.</b>	<b>Gen. Model</b>	<b>KW</b>	<b>Engine Mfg.</b>	<b>Eng. Model</b>	<b>Fixed Portable</b>	<b>Fuel Capacity</b>	<b>Coolant Capacity</b>	<b>Contact Person</b>
1	PSF3067	South	15001 Passage Point Blvd. Orlando, FL.	Cummins	OLY00000ENPS02217	125	Perkins	YD51206*V857096N	Fixed	500	5.5	Milton Rodriguez
2	PSF3146	East	3175 Rouse Rd. Orlando. FL.	Cummings	DQHAB-7084261	300	Cummins	QSM11-G4-NR3	Fixed	2000	8	Bill Salyers
3	PSF3227	East	8091 Monument Pkwy. Orlando. FL.	Cummings	Q249-5108-07	600	Cummins	QSX15-G9-NR2	Fixed	2000	16	Bill Salyers
4	PS3419	South	2600 Investors Row Orlando. FL.	Caterpillar	C9	250	Caterpillar	C9	Fixed	2000	10	Milton Rodriguez
5	PS3006	North	5635 Huggins St. Orlando. FL.	Caterpillar	CAT00C66HN6D03048	150	Caterpillar	C6.6	Fixed	1500	5.5	Milton Rodriguez
6	PS3541	South	11899 International Dr. Orlando FL	Cummins	DQPAB-1413323	650	Cummins	QSK19-G8	Fixed	4000	25	Milton Rodriguez
7	PSF3320	North	10194 Shallow Water Dr. Winter Garden, FL34787	Cummins	DSGAC-1671698	150	Cummins	QSB7-65NR3	Fixed	1000	9	Milton Rodriguez
8	PSF3345	East	12237 Dowden Rd. Orlando, FL 32827	Cummins	DFEK-1847890	500	Cummins	QSX15-69	Fixed	2000	25	Bill Salyers
9	PS3000	North	4795 Deauville Drive Orlando, Florida	Onan	300DFCB	300	Cummins	NTA 855-G2	Fixed	1000	20	Milton Rodriguez



**IFB #Y20-135-MV, Emergency Generators Maintenance Repairs for Utilities  
Addendum 5 ATTACHMENT A – Generator Equipment Description**

<b>Item #</b>	<b>OC ID</b>	<b>Area</b>	<b>Location</b>	<b>Gen. Mfg.</b>	<b>Gen. Model</b>	<b>KW</b>	<b>Engine Mfg.</b>	<b>Eng. Model</b>	<b>Fixed Portable</b>	<b>Fuel Capacity</b>	<b>Coolant Capacity</b>	<b>Contact Person</b>
10	PS3412	North	2175 Pembroke Drive Orlando, Florida	DMT	150JDB	150	John Deere	6081AF001	Portable	300	10	Milton Rodriguez
11	PS3499	South	2528 Tandori Circle Orlando, Florida	Caterpillar	3508 / SR-4	900	Caterpillar	3508	Fixed	4000	64	Milton Rodriguez
12	PS3497	South	3901 Town Center Blvd. Orlando, Florida	Caterpillar	3408 / SR-4	400	Caterpillar	3408B	Fixed	1000	20	Milton Rodriguez
13	PS3498	South	3900 Taft-Vineland Road. Orlando, Florida	Caterpillar	3508 / SR-4	900	Caterpillar	3508	Fixed	4000	64	Milton Rodriguez
14	PS3848	South	1707 Rhode Island Woods Orlando, Florida	Caterpillar	LC 6	400	Caterpillar	C15	Fixed	2000	20	Milton Rodriguez
15	PS3096	South	1 Lake Jessamine Orlando, Florida	Onan	175DGCB	175	Cummins	6CTA 8.3	Fixed	1000	8	Milton Rodriguez

**IFB #Y20-135-MV, Emergency Generators Maintenance Repairs for Utilities  
Addendum 5 ATTACHMENT A – Generator Equipment Description**

<b>Item #</b>	<b>OC ID</b>	<b>Area</b>	<b>Location</b>	<b>Gen. Mfg.</b>	<b>Gen. Model</b>	<b>KW</b>	<b>Engine Mfg.</b>	<b>Eng. Model</b>	<b>Fixed Portable</b>	<b>Fuel Capacity</b>	<b>Coolant Capacity</b>	<b>Contact Person</b>
16	PS3512	South	8499 Lake Ave. Orlando, Florida	Caterpillar	3408 / SR-4	400	Caterpillar	3408B	Fixed	1000	20	Milton Rodriguez
17	PS3665	East	1601 South Dean Road Orlando, Florida	Caterpillar	3306 / SR-4	250	Caterpillar	3306DI	Fixed	2000	18	Bill Salyers
18	PS3318	East	4760 Manatee Street Orlando, Florida	Caterpillar	3406 / SR-4	300	Caterpillar	3406	Fixed	1000	18	Bill Salyers
19	PS3368	East	1539 Rouse Rd Orlando Florida (Just south of SR50)	Caterpillar	3412 / SR-4	500	Caterpillar	3412	Fixed	2000	35	Bill Salyers
20	PS3053	East	11700 Orpington Street Orlando, Florida	Olympian	97A-00821-S	125	Ford Iveco	7.5L	Fixed	265	6	Bill Salyers
21	PS3333	East	605 North Chickasaw Trail Orlando, Florida	Generac	98A-03241-S	200	Hino	13.3L	Fixed	250	10	Bill Salyers

**IFB #Y20-135-MV, Emergency Generators Maintenance Repairs for Utilities  
Addendum 5 ATTACHMENT A – Generator Equipment Description**

<b>Item #</b>	<b>OC ID</b>	<b>Area</b>	<b>Location</b>	<b>Gen. Mfg.</b>	<b>Gen. Model</b>	<b>KW</b>	<b>Engine Mfg.</b>	<b>Eng. Model</b>	<b>Fixed Portable</b>	<b>Fuel Capacity</b>	<b>Coolant Capacity</b>	<b>Contact Person</b>
22	9472	East	1621 South Alafaya Trail Orlando, Florida 32828	Cummins / Marathon	431RSL2006A-A000W	150	Cummins	6CTA 8.3	Portable	200	10	Bill Salyers
23	PS3550	North	703 Pahoia Street Ocoee, Florida	Onan	100DGDB	100	Cummins	6BT 5.9 G2	Fixed	500	8	Milton Rodriguez
24	PS3803	North	1500 Standbury Drive Orlando, Florida	Onan	80DGDA	80	Cummins	6BT 5.9 G2	Fixed	400	8	Milton Rodriguez
25	PS3849	South	13100 Balcombe Road Orlando, Florida	Caterpillar	3412 / SR-4	500	Caterpillar	3412	Fixed	2000	35	Milton Rodriguez
26	PS3962	East	1605 Corner School Dr, Orlando, Florida	Olympian	D100P1	100	Perkins	1000 Series	Fixed	1000	8	Bill Salyers
27	PS3958	East	5464 N. Econ. Trail, Orlando, Florida	Onan	500DFED	250	Cummins	K19	Fixed	1800	53	Bill Salyers

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<b>Item #</b>	<b>OC ID</b>	<b>Area</b>	<b>Location</b>	<b>Gen. Mfg.</b>	<b>Gen. Model</b>	<b>KW</b>	<b>Engine Mfg.</b>	<b>Eng. Model</b>	<b>Fixed Portable</b>	<b>Fuel Capacity</b>	<b>Coolant Capacity</b>	<b>Contact Person</b>
28	PSF3000	East	613 Crystal Bay Lane, Orlando Florida	Caterpillar	SR4B	250	Caterpillar	3306	Fixed	500	18	Bill Salyers
29	PS3965	East	2514 Harrel Road, Orl. Fl. 32817	Kohler	200RE OZ JB	200	John Deere	RG6081A1542 42	Fixed	1000	20	Bill Salyers
30	PSF3035	South	14127 Chelonia Pky, Orlando, Fl. 32830	Onan	DGFA5628855	150	Cummins	6CT83G2	Fixed	550	15	Milton Rodriguez
31	PS3995	South	5101 Duck Blvd, Orlando, Florida	Caterpillar	SR4B	300	Caterpillar	3406	Fixed	2000	20	Milton Rodriguez
32	PS3961	North	6404 Ficquette St Windermere, Florida	Onan	DFAC-4491736	250	Cummins	LTA10G1	Fixed	250	20	Milton Rodriguez
33	PS3977	North	11400 Belmere Dr, Ocoee, Florida	Caterpillar	SR1B	313	Caterpillar	SR1B	Fixed	1000	15	Milton Rodriguez

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<b>Item #</b>	<b>OC ID</b>	<b>Area</b>	<b>Location</b>	<b>Gen. Mfg.</b>	<b>Gen. Model</b>	<b>KW</b>	<b>Engine Mfg.</b>	<b>Eng. Model</b>	<b>Fixed Portable</b>	<b>Fuel Capacity</b>	<b>Coolant Capacity</b>	<b>Contact Person</b>
34	9690	South	8100 Presidents Drive Orlando, Florida	Generac	2.75E+09	100	Mitsubishi	4D34-T	Portable	100	12	Milton Rodriguez
35	9691	East	1621 South Alafaya Trail Orlando, Florida	Generac	2.75E+09	100	Mitsubishi	4D34-T	Portable	100	12	Bill Salyers
36	90010	East	1621 South Alafaya Trail Orlando, Florida	ELLOTT/MAGETEK (100RD)	MAGNETEK 100 RD	100	John Deere	6068TF250	Portable	100	10	Bill Salyers
37	PSF3048	East	10530 Mere Pkwy, Orlando, Florida	Cummins	250FDAC	250		LTA10-G1	Fixed	1000	20	Bill Salyers
38	PS3423	North	2825 North Hiawassee Road, Orl. Florida	Onan	DFEC 5006548	450	Cummins	KTA1-G3	Fixed	5000	25	Milton Rodriguez
39	28217	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Katolite	D105F*J4	105	John Deere	6068TF275	Portable	100	10	Milton Rodriguez

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<b>Item #</b>	<b>OC ID</b>	<b>Area</b>	<b>Location</b>	<b>Gen. Mfg.</b>	<b>Gen. Model</b>	<b>KW</b>	<b>Engine Mfg.</b>	<b>Eng. Model</b>	<b>Fixed Portable</b>	<b>Fuel Capacity</b>	<b>Coolant Capacity</b>	<b>Contact Person</b>
40	28218	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Katolite	D105F*J4	105	John Deere	6068TF275	Portable	100	10	Milton Rodriguez
41	28219	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Katolite	D105F*J4	105	John Deere	6068TF275	Portable	100	10	Milton Rodriguez
42	28220	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Katolite	D105F*J4	105	John Deere	6068TF275	Portable	100	10	Milton Rodriguez
43	28221	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Katolite	D105F*J4	105	John Deere	6068TF275	Portable	100	10	Milton Rodriguez
44	PS3223	North	Plantation Estates 7601 Meadowglenn Drive, Orlando, Florida	Cummins	DGDA-5602654	80	Cummins	6BT5.9-G6	Fixed	500	8	Milton Rodriguez

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45	PS3448	East	3612 N. Tanner Rd Orlando Florida	Cummins	DGDK-5623170	125	Cummins	6BTA5.9G3	Fixed	500	8	Bill Salyers
46	28222	East	1621 South Alafaya Trail Orlando, Florida	Katolite	D105F*J4	105	John Deere	6068TF275	Portable	150	10	Bill Salyers
47	28223	East	1621 South Alafaya Trail Orlando, Florida	Katolite	D105F*J4	105	John Deere	6068TF275	Portable	150	10	Bill Salyers
48	28224	East	1621 South Alafaya Trail Orlando, Florida	Katolite	D105F*J4	105	John Deere	6068TF275	Portable	150	10	Bill Salyers
49	28229	East	1621 South Alafaya Trail Orlando, Florida	Katolite	D105F*J4	105	John Deere	6068TF275	Portable	150	10	Bill Salyers
50	28225	South	8100 Presidents Drive Orlando, Florida	Katolite	D105F*J4	105	John Deere	6068TF275	Portable	150	10	Milton Rodriguez

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51	28226	South	8100 Presidents Drive Orlando, Florida	Katolite	D105F*J4	105	John Deere	6068TF275	Portable	150	10	Milton Rodriguez
52	28228	South	8100 Presidents Drive Orlando, Florida	Katolite	D105F*J4	105	John Deere	6068TF275	Portable	150	10	Milton Rodriguez
53	28227	South	8100 Presidents Drive Orlando, Florida	Katolite	D105F*J4	105	John Deere	6068TF275	Portable	150	10	Milton Rodriguez
54	28311	South	8100 Presidents Drive Orlando, Florida	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
55	28288	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Bill Salyers
56	28285	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Bill Salyers



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57	28305	South	8100 Presidents Drive Orlando, Florida 32809	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
58	28307	South	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
59	28309	South	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
60	28310	South	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
61	28308	South	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
62	28303	South	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez

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<b>Item #</b>	<b>OC ID</b>	<b>Area</b>	<b>Location</b>	<b>Gen. Mfg.</b>	<b>Gen. Model</b>	<b>KW</b>	<b>Engine Mfg.</b>	<b>Eng. Model</b>	<b>Fixed Portable</b>	<b>Fuel Capacity</b>	<b>Coolant Capacity</b>	<b>Contact Person</b>
63	28312	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
64	28291	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Bill Salyers
65	28290	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Bill Salyers
66	28296	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Bill Salyers
67	28289	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Bill Salyers
68	28294	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Bill Salyers

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<b>Item #</b>	<b>OC ID</b>	<b>Area</b>	<b>Location</b>	<b>Gen. Mfg.</b>	<b>Gen. Model</b>	<b>KW</b>	<b>Engine Mfg.</b>	<b>Eng. Model</b>	<b>Fixed Portable</b>	<b>Fuel Capacity</b>	<b>Coolant Capacity</b>	<b>Contact Person</b>
69	28286	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Bill Salyers
70	28322	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
71	28295	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Bill Salyers
72	28287	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Bill Salyers
73	28317	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
74	28293	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Bill Salyers

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75	28292	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Bill Salyers
76	28316	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
77	28315	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
78	28313	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
79	28314	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez

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80	28320	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
81	28323	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
82	28324	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
83	28319	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Baldor	TS80T	65	John Deere	TO4045T	Portable	80	4	Milton Rodriguez
84	28327	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS130T	107	John Deere	TO6068	Portable	160	10	Bill Salyers

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<b>Item #</b>	<b>OC ID</b>	<b>Area</b>	<b>Location</b>	<b>Gen. Mfg.</b>	<b>Gen. Model</b>	<b>KW</b>	<b>Engine Mfg.</b>	<b>Eng. Model</b>	<b>Fixed Portable</b>	<b>Fuel Capacity</b>	<b>Coolant Capacity</b>	<b>Contact Person</b>
85	28334	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Baldor	TS130T	107	John Deere	TO6068	Portable	160	10	Milton Rodriguez
86	28332	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Baldor	TS130T	107	John Deere	TO6068	Portable	160	10	Milton Rodriguez
87	28329	South	8100 Presidents Drive Orlando, Florida 32809	Baldor	TS130T	107	John Deere	TO6068	Portable	160	10	Milton Rodriguez
88	28331	South	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS130T	107	John Deere	TO6068	Portable	160	10	Milton Rodriguez
89	28328	South	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS130T	107	John Deere	TO6068	Portable	160	10	Milton Rodriguez
90	28325	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS130T	107	John Deere	TO6068	Portable	160	10	Bill Salyers

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91	28330	South	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS130T	107	John Deere	TO6068	Portable	160	10	Milton Rodriguez
92	28326	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS130T	107	John Deere	TO6068	Portable	160	10	Bill Salyers
93	28321	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Baldor	TS80T	65	John Deere	4045TF150	Portable	80	4	Milton Rodriguez
94	28333	South	NWRF (Portable) 701 McCormick Road Apopka, Florida 32703	Baldor	TS130T	107	John Deere	6068TF250	Portable	160	10	Milton Rodriguez
95	28298	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	PE4045T51260 8	Portable	80	4	Bill Salyers
96	28306	South	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	PE4045T51260 4	Portable	80	4	Milton Rodriguez

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97	28297	East	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	PE4045T51260 3	Portable	80	4	Bill Salyers
98	28304	South	8100 Presidents Drive Orlando, Florida 32809	Baldor	TS80T	65	John Deere	PE4045T51259 6	Portable	80	4	Milton Rodriguez
99	28301	South	8100 Presidents Drive Orlando, Florida 32809	Baldor	TS80T	65	John Deere	PE4045T49932 6	Portable	80	4	Milton Rodriguez
100	28302	South	8100 Presidents Drive Orlando, Florida 32809	Baldor	TS80T	65	John Deere	PE4045T51259 8	Portable	80	4	Milton Rodriguez
101	28300	South	8100 Presidents Drive Orlando, Florida 32809	Baldor	TS80T	65	John Deere	PE4045T51259 4	Portable	80	4	Milton Rodriguez
102	28299	South	1621 South Alafaya Trail Orlando, Florida 32828	Baldor	TS80T	65	John Deere	4045TF150	Portable	80	4	Milton Rodriguez



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103	PS3110	South	6605 Chancery Lane, Orl. Fl. 32809	Kohler	150REOZJB	150	John Deere	6068HF150	Fixed	200	12	Milton Rodriguez
104	PSF3031	East	1238 Sunflower Trail, Orl. Fl, 32828	Kohler	DFEK-5706886	500	Cummins	QSX15-G9-NR2	Fixed	3000	16	Bill Salyers
105	28451	South	8100 Presidents Drive Orlando, Florida 32809	Baldor	TS175T	140	John Deere	GR6081T175866	Portable	160	12	Milton Rodriguez
106	PSF3126	North	13200 Overstreet Road Windermere, Fl	Cat	3306	250	Caterpillar	3306DI	Fixed	1500	18	Milton Rodriguez
107	PSF3106	North	11407 Center Lake Drive Windermere, Fl	Kohler	230RE02JB	230	John Deere	6081AF001	Fixed	1000	12	Milton Rodriguez
108	PS3321	East	3075 Sprague Drive Orlando, Fl	Kohler	150REOZID	155	John Deere	PE6068L006628	Fixed	1000	12	Bill Salyers

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109	PSF3166	East	3777 Capetown Drive Orlando, Fl	Cummins	D070045778	166	Cummins	Q5L9G2NR3	Fixed	500	8	Bill Salyers
110	PSF3192	East	10305 Lee Vista Blvd Orlando, Fl	Olympian	D125P1	125	Perkins	SNYD51130U 853678M	Fixed	650	8	Bill Salyers
111	PSF3152	East	7819 Hoosier Place Orlando Fl 32807	Cummins	DSGAC-7466308	150	Cummins	QSB7-G3-NR3	Fixed	1000	9	Bill Salyers
112	PS3411	North	5602 Clarcona Ocoee Road, Orl. Fl.	Cummins	LTA10-G1	300	Cummins	43301263	Fixed	1000	20	Milton Rodriguez
113	PS3038	North	500 N. Hiawassee Rd, Orl. Fl	Cummins	DFCB-5740561	300	Cummins	NTA 855-G2	Fixed	2000	20	Milton Rodriguez
114	PS3109	South	7536 SOBT, Orlando, Fl (100 ft north of Southland Blvd next to Lai-Lai RePSurant)	Cummins	8DP 2J2	80	JOHN DEERE	4045HF275	Fixed	400	5	Milton Rodriguez

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115	PSF3058	North	6619 Independence Pkwy, Orlando. Fl.	Cummins	DSHAB5776134	204	Cummins	EOS19-G2	Fixed	2000	20	Milton Rodriguez
116	PSF3176	North	14550 Summer Lake Park Blvd, Orlando Fl	Cummins	250DQDAA-6974	335	Cummins	7CEXL054AA BAB	Fixed	1000	54	Milton Rodriguez
117	PSF3167	South	5605 Sea Splash Way, Orlando. Fl	Cummins	900DQFAC6350	900	Cummins	OST3065	Fixed	4000	54	Milton Rodriguez
118	PS3177	South	7616 President Drive, Orlando. Fl	Cummins	DFAB5740559	230	Cummins	LTA10-G1	Fixed	1000	20	Milton Rodriguez
119	PS3190	South	8034 S. Orange Ave, Orlando. Fl.	Cummins	500DFEK6349	500	Cummins	Q5X1569	Fixed	2000	30	Milton Rodriguez
120	PSF3182	South	4494 Wetherbee Ext., Orlando. Fl.	Cummins	M08830324208	240	Cummins	OSL9-G2-NR3	Fixed	1000	8	Milton Rodriguez

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121	PSF3155	South	9603 Winter Garden Vineland Rd Orlando, Florida	Caterpillar	S9L01360	300	Caterpillar	N/A	Fixed	1500	10	Milton Rodriguez
122	PS3151	South	Dr. Phillilps 7379 W. Sandlake	Caterpillar	LC6	350	Caterpillar	C15	Fixed	2000	15	Milton Rodriguez
123	PS3597	South	Southwest 8701 World Center Dr.	Cummins	DFEG-1446260	350	Cummins	QSX15-G9	Fixed	2000	16	Milton Rodriguez
124	PS3370	South	I Drive 11244 International Dr.	Caterpillar	D150-8	150	Caterpillar	C6.6	Fixed	1500	5.5	Milton Rodriguez
125	PS3245	South	Destination Parkway 6001 Dest. Prkwy	Cummins	DSGAE-1404784	200	Cummins	QSB7-G5NR3	Fixed	2000	9	Milton Rodriguez
126	PS3108	South	K Mart 7609 South Orange Blossom Trail Orlando, FL	Caterpillar	C4.4	100	Caterpillar	C4.4	Fixed	1000	5	Milton Rodriguez

**IFB #Y20-135-MV, Emergency Generators Maintenance Repairs for Utilities  
Addendum 5 ATTACHMENT A – Generator Equipment Description**

<b>Item #</b>	<b>OC ID</b>	<b>Area</b>	<b>Location</b>	<b>Gen. Mfg.</b>	<b>Gen. Model</b>	<b>KW</b>	<b>Engine Mfg.</b>	<b>Eng. Model</b>	<b>Fixed Portable</b>	<b>Fuel Capacity</b>	<b>Coolant Capacity</b>	<b>Contact Person</b>
127	PS3178	South	John Young 2800 Americana Blvd.	Caterpillar	D150-8	150	Caterpillar	C6.6	Fixed	1500	5.5	Milton Rodriguez
128	PS3336	South	Peabody 9801 International Dr.	Cummins	DSGAD-1404783	175	Cummins	QSB7-G5NR3	Fixed	1250	9	Milton Rodriguez
129	PS3017	North	3953 Westgate Rd., Orlando Fl 32808	Caterpillar	3208 / SR-4	150	Caterpillar	3208T	Fixed	500	5	Milton Rodriguez
130	PSF3264	North	9405 Seidel Rd. Winter Garden Fl 32787	Cummins	DSHAD-1414772	230	Cummins	QSL9-G2NR3	Fixed	2000	10	Milton Rodriguez
131	PSF3296	East	10042 Bedtime Story Dr. Winter Garden, FL 34787	Cummins	DSGAB-1600348	125	Cummins	QSB7-G5NR3		1000	9	Milton Rodriguez
132	28728	East	1621 South Alafaya Trail Orlando, Florida 32828	Caterpillar	LC5/XQ200	200	Caterpillar	3598958	Portable	350	8	Bill Salyers

**IFB #Y20-135-MV, Emergency Generators Maintenance Repairs for Utilities  
Addendum 5 ATTACHMENT A – Generator Equipment Description**

<b>Item #</b>	<b>OC ID</b>	<b>Area</b>	<b>Location</b>	<b>Gen. Mfg.</b>	<b>Gen. Model</b>	<b>KW</b>	<b>Engine Mfg.</b>	<b>Eng. Model</b>	<b>Fixed Portable</b>	<b>Fuel Capacity</b>	<b>Coolant Capacity</b>	<b>Contact Person</b>
133	28729	East	1621 South Alafaya Trail Orlando, Florida 32828	Caterpillar	LC5/XQ200	200	Caterpillar	N/A	Portable	350	8	Bill Salyers
134	26072	East	EWRF1621 South Alafaya Trail Orlando, Florida 32828	Caterpillar	XQ125	125	Caterpillar	4827801 C4.4 J9G00320	Portable	150	5	Bill Salyers
135	26073	East	EWRF1621 South Alafaya Trail Orlando, Florida 32828	Caterpillar	XQ125	125	Caterpillar	4827801 C4.4 J9G00317	Portable	150	5	Bill Salyers
136	26075	East	EWRF1621 South Alafaya Trail Orlando, Florida 32828	Caterpillar	XQ125	125	Caterpillar	4827801 C4.4 J9G00488	Portable	150	5	Bill Salyers
137	26076	East	EWRF1621 South Alafaya Trail Orlando, Florida 32828	Caterpillar	XQ125	125	Caterpillar	4827801 C4.4 J9G00491	Portable	150	5	Bill Salyers
138	PS3377	South	2801 Hunters Creek Blvd Orlando, FL 32802	Caterpillar	D150-8	150	Caterpillar	291-0362	Fixed	1000	5.5	Milton Rodriguez

**IFB #Y20-135-MV, Emergency Generators Maintenance Repairs for Utilities  
Addendum 5 ATTACHMENT A – Generator Equipment Description**

<b>Item #</b>	<b>OC ID</b>	<b>Area</b>	<b>Location</b>	<b>Gen. Mfg.</b>	<b>Gen. Model</b>	<b>KW</b>	<b>Engine Mfg.</b>	<b>Eng. Model</b>	<b>Fixed Portable</b>	<b>Fuel Capacity</b>	<b>Coolant Capacity</b>	<b>Contact Person</b>
139	26077	South	8100 Presidents Drive Orlando, Florida 32809	Caterpillar	XQ125	125	Caterpillar	4827801 C4.4 J9G00506	Portable	150	5	Milton Rodriguez
140	26078	South	8100 Presidents Drive Orlando, Florida 32809	Caterpillar	XQ125	125	Caterpillar	4827801 C4.4 J9G00506	Portable	150	5	Milton Rodriguez
141	26079	South	8100 Presidents Drive Orlando, Florida 32809	Caterpillar	XQ125	125	Caterpillar	4827801 C4.4 J9G00515	Portable	150	5	Milton Rodriguez
142	26080	South	8100 Presidents Drive Orlando, Florida 32809	Caterpillar	XQ125	125	Caterpillar	4827801 C4.4 J9G00518	Portable	150	5	Milton Rodriguez
143	26081	South	8100 Presidents Drive Orlando, Florida 32809	Caterpillar	XQ125	125	Caterpillar	4827801 C4.4 J9G00517	Portable	150	5	Milton Rodriguez
144	26082	South	8100 Presidents Drive Orlando, Florida 32809	Caterpillar	XQ125	125	Caterpillar	4827801 C4.4 J9G00470	Portable	150	5	Milton Rodriguez

**IFB #Y20-135-MV, Emergency Generators Maintenance Repairs for Utilities  
Addendum 5 ATTACHMENT A – Generator Equipment Description**

<b>Item #</b>	<b>OC ID</b>	<b>Area</b>	<b>Location</b>	<b>Gen. Mfg.</b>	<b>Gen. Model</b>	<b>KW</b>	<b>Engine Mfg.</b>	<b>Eng. Model</b>	<b>Fixed Portable</b>	<b>Fuel Capacity</b>	<b>Coolant Capacity</b>	<b>Contact Person</b>
145	990845	South	SWRF 4760 Sand Lake Rd Orlando, Florida 32819	Caterpillar	3412 / SR4	500	Caterpillar	3412	Fixed	2000	35	Keith McLeod
146	SWRF	South	SWRF 4760 Sand Lake Road Orlando, Florida 32819	Caterpillar	SR4B HV	2250	Caterpillar	3516B	Fixed	12000	127	Keith McLeod
147	SWRF	South	SWRF 4760 Sand Lake Road Orlando, Florida 32819	Caterpillar	SR4B HV	2250	Caterpillar	3516B	Fixed	12000	127	Keith McLeod
148	SWRF	South	SWRF 4760 Sand Lake Road Orlando, Florida 32819	Caterpillar	SR4B HV	2250	Caterpillar	3516B	Fixed	12000	127	Keith McLeod
149	EWRF	East	EWRF1621 South Alafaya Trail Orlando, Florida 32828	Caterpillar	SR4B HV	2250	Caterpillar	3516B	Fixed	12000	127	Mark Eitrem
150	EWRF	East	EWRF1621 South Alafaya Trail Orlando, Florida 32828	Caterpillar	SR4B HV	2250	Caterpillar	3516B	Fixed	12000	127	Mark Eitrem



**IFB #Y20-135-MV, Emergency Generators Maintenance Repairs for Utilities  
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Item #	OC ID	Area	Location	Gen. Mfg.	Gen. Model	KW	Engine Mfg.	Eng. Model	Fixed Portable	Fuel Capacity	Coolant Capacity	Contact Person
151	EWRF	East	EWRF1621 South Alafaya Trail Orlando, Florida 32828	Caterpillar	SR4B HV	2250	Caterpillar	3516B	Fixed	12000	127	Mark Eitrem
152	NWRF	North	NWRF 701 West McCormick Road, Apopka, FL 32703	Caterpillar	SR48 HV	2250	Caterpillar	3516B	Fixed	12000	127	
153	NWRF	North	NWRF 701 West McCormick Road, Apopka, FL 32704	Caterpillar	SR48 HV	2250	Caterpillar	3516B	Fixed	12000	127	
154	9937	East	Solid Waste Administration Building 5901 Young Pine Rd Orlando Fl. 32829	Kohler	400ROZD71	400	Detroit	8v92	Fixed	840	10.6	Jennifer Humphrey
155	9945SW	East	Solid Waste Operation Center 5901 Young Pine Rd Orlando Fl.32829	Caterpillar	3306	250	Caterpillar	3306	Fixed	700	4.2	Jennifer Humphrey

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156	9938	East	Solid Waste Old Admin/Old Scale House 5901 Young Pine Rd Orlando Fl.32829	Maxi Power	PEMA-20-D	20	PERKINS	PERKINS PEMA-20-D	Fixed	52	2.7	Jennifer Humphrey
157	9947SW	North	Solid Waste Leachate Pump (by Lake) 5901 Young Pine Rd Orlando Fl.32829	Cummins	DFCC-5706821	380	CUMMINS	NTA-855-63	Fixed	350	21	Jennifer Humphrey
158	9949SW	North	Fred's Shop 5901 Young Pine Rd Orlando Fl.32829	Caterpillar	D175-2	175	Caterpillar	0175-2	Fixed	460	5.5	Jennifer Humphrey
159	9150CF	South	9150 Curry Ford Rd. Orlando Fl.32825	Generac	3.98E+10	500	Generac	MD63F800	Fixed	440	13	Jennifer Humphrey

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Addendum 5 ATTACHMENT A – Generator Equipment Description**

<b>Item #</b>	<b>OC ID</b>	<b>Area</b>	<b>Location</b>	<b>Gen. Mfg.</b>	<b>Gen. Model</b>	<b>KW</b>	<b>Engine Mfg.</b>	<b>Eng. Model</b>	<b>Fixed Portable</b>	<b>Fuel Capacity</b>	<b>Coolant Capacity</b>	<b>Contact Person</b>
160	8100PD	South	8100 Presidents Dr. Orlando FL. 32809	Caterpillar	SR4	500	Caterpillar	3412	Fixed	2000	15.5	Milton Rodriguez