

COUNTY OF LEXINGTON

Procurement Services

212 South Lake Drive, Suite 503

Lexington, South Carolina 29072-3493

Phone (803) 785-8166

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STATEMENT OF AWARD

SOLICITATION NUMBER: ***2017-IFB-72***

PROJECT TITLE: ***GENERATOR MAINTENANCE SERVICES (TERM CONTRACT)***

AWARDED TO: ***THE W.W. WILLIAMS CO, LLC***

AMOUNT OF AWARD: ***\$6,592.00 ANNUALLY***

DATE OF AWARD: ***JULY 10, 2017***

Thank you for your interest in doing business with Lexington County.

Angela M. Seymour
Procurement Officer

Posted: ***JULY 10, 2017***

THIS IS NOT AN ORDER

DO NOT SHIP PRIOR TO RECEIPT OF PURCHASE ORDER.

	The W.W. Williams Co, LLC	Generator Services, Inc	Power Systems Inc.	Power Pro-Tech Services, Inc	Cummins Atlantic LLC.
Group S1: Annual/Preventative Maintenance	\$6,592.00	\$10,940.00	\$15,416.69	\$16,567.00	\$9,593.00
S1.1 175 KW Annual/Preventative					
Unit Price	\$292.00	\$500.00	\$455.33	\$732.00	\$487.00
Item Total Price	\$292.00	\$500.00	\$455.33	\$732.00	\$487.00
Quantity	1	1	1	1	1
Estimated Service Start Dates	9/5/2017		8/1/2017	7/14/2017	8/1/2017
Estimated Service End Dates	9/8/2017		8/11/2017	9/30/2017	
Comment (Optional)	We can set the estimated start and end dates to most any date that works best for you.			The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	
S1.2 150 KW Annual/Preventative					
Unit Price	\$292.00	\$450.00	\$455.33	\$675.00	\$444.00
Item Total Price	\$292.00	\$450.00	\$455.33	\$675.00	\$444.00
Quantity	1	1	1	1	1
Estimated Service Start Dates	9/5/2017		8/1/2017	7/14/2017	8/1/2017
Estimated Service End Dates	9/8/2017		8/11/2017	9/30/2017	
Comment (Optional)	We can set the estimated start and end dates to most any date that works best for you.			The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	
S1.3 125 KW Annual/Preventative					
Unit Price	\$292.00	\$450.00	\$455.33	\$610.00	\$350.00
Item Total Price	\$292.00	\$450.00	\$455.33	\$610.00	\$350.00
Quantity	1	1	1	1	1
Estimated Service Start Dates	9/5/2017		8/1/2017	7/14/2017	8/1/2017
Estimated Service End Dates	9/8/2017		8/11/2017	9/30/2017	
Comment (Optional)	We can set the estimated start and end dates to most any date that works best for you.			The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	
S1.4 100 KW Annual/Preventative					
Unit Price	\$292.00	\$300.00	\$473.11	\$587.00	\$358.00
Item Total Price	\$292.00	\$300.00	\$473.11	\$587.00	\$358.00
Quantity	1	1	1	1	1
Estimated Service Start Dates	9/5/2017		8/1/2017	7/14/2017	8/1/2017
Estimated Service End Dates	9/8/2017		8/11/2017	9/30/2017	
Comment (Optional)	We can set the estimated start and end dates to most any date that works best for you.			The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	

S1.5 80 KW Annual/Preventative					
Unit Price	\$292.00	\$300.00	\$429.78	\$548.00	\$382.00
Item Total Price	\$292.00	\$300.00	\$429.78	\$548.00	\$382.00
Description					
Quantity	1	1	1	1	1
Estimated Service Start Dates	9/5/2017		8/14/2017	7/14/2017	8/1/2017
Estimated Service End Dates	9/8/2017		8/31/2017	9/30/2017	
Comment (Optional)	We can set the estimated start and end dates to most any date that works best for you.			The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	
S1.6 60 KW Annual/Preventative					
Unit Price	\$203.00	\$300.00	\$429.78	\$490.00	\$277.00
Item Total Price	\$203.00	\$300.00	\$429.78	\$490.00	\$277.00
Quantity	1	1	1	1	1
Estimated Service Start Dates	9/11/2017		8/14/2017	7/14/2017	8/1/2017
Estimated Service End Dates	9/15/2017		8/31/2017	9/30/2017	
Comment (Optional)	We can set the estimated start and end dates to most any date that works best for you.			The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	
S1.7 50 KW Annual/Preventative					
Unit Price	\$203.00	\$250.00	\$385.11	\$465.00	\$258.00
Item Total Price	\$203.00	\$250.00	\$385.11	\$465.00	\$258.00
Quantity	1	1	1	1	1
Estimated Service Start Dates	9/11/2017		8/14/2017	7/14/2017	8/1/2017
Estimated Service End Dates	9/15/2017		8/31/2017	9/30/2017	
Comment (Optional)	We can set the estimated start and end dates to most any date that works best for you.			The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	
S1.8 40 KW Annual/Preventative					
Unit Price	\$203.00	\$250.00	\$371.78	\$437.00	\$220.00
Item Total Price	\$1,015.00	\$1,250.00	\$1,858.90	\$2,185.00	\$1,100.00
Quantity	5	5	5	5	5
Estimated Service Start Dates	9/11/2017		9/4/2017	7/14/2017	8/1/2017
Estimated Service End Dates	9/15/2017		9/15/2017	9/30/2017	
Comment (Optional)	We can set the estimated start and end dates to most any date that works best for you.			The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	

S1.9 20 KW Annual/Preventative					
Unit Price	\$203.00	\$220.00	\$368.44	\$412.00	\$200.00
Item Total Price	\$406.00	\$440.00	\$736.88	\$824.00	\$400.00
Quantity	2	2	2	2	2
Estimated Service Start Dates	9/11/2017		9/4/2017	7/14/2017	8/1/2017
Estimated Service End Dates	9/15/2017		9/15/2017	9/30/2017	
Comment (Optional)	We can set the estimated start and end dates to most any date that works best for you.			The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	
S1.10 17.5 KW Annual/Preventative					
Unit Price	\$110.00	\$220.00	\$339.56	\$345.00	\$194.00
Item Total Price	\$330.00	\$660.00	\$1,018.68	\$1,035.00	\$582.00
Quantity	3	3	3	3	3
Estimated Service Start Dates	9/18/2017		9/4/2017	7/14/2017	8/1/2017
Estimated Service End Dates	9/22/2017		9/22/2017	9/30/2017	
Comment (Optional)	We can set the estimated start and end dates to most any date that works best for you.			The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	
S1.11 15 KW Annual/Preventative					
Unit Price	\$110.00	\$220.00	\$345.11	\$328.00	\$194.00
Item Total Price	\$770.00	\$1,540.00	\$2,415.77	\$2,296.00	\$1,358.00
Quantity	7	7	7	7	7
Estimated Service Start Dates	9/18/2017		9/11/2017	7/14/2017	8/1/2017
Estimated Service End Dates	9/22/2017		9/29/2017	9/30/2017	
Comment (Optional)	We can set the estimated start and end dates to most any date that works best for you.			The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	
S1.12 13 KW Annual/Preventative					
Unit Price	\$105.00	\$220.00	\$299.33	\$322.00	\$177.00
Item Total Price	\$105.00	\$220.00	\$299.33	\$322.00	\$177.00
Quantity	1	1	1	1	1
Estimated Service Start Dates	9/25/2017		9/18/2017	7/14/2017	8/1/2017
Estimated Service End Dates	10/6/2017		9/29/2017	9/30/2017	
Comment (Optional)	We can set the estimated start and end dates to most any date that works best for you.			The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	

S1.13 10 KW Annual/Preventative					
Unit Price	\$105.00	\$220.00	\$302.67	\$322.00	\$180.00
Item Total Price	\$1,470.00	\$3,080.00	\$4,237.38	\$4,508.00	\$2,520.00
Quantity	14	14	14	14	14
Estimated Service Start Dates	9/25/2017		10/2/2017	7/14/2017	8/1/2017
Estimated Service End Dates	10/6/2017		10/13/2017	9/30/2017	
Comment (Optional)	We can set the estimated start and end dates to most any date that works best for you.			The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	
S1.14 8 KW Annual/Preventative					
Unit Price	\$105.00	\$200.00	\$294.33	\$215.00	\$150.00
Item Total Price	\$630.00	\$1,200.00	\$1,765.98	\$1,290.00	\$900.00
Quantity	6	6	6	6	6
Estimated Service Start Dates	9/25/2017		10/16/2017	7/14/2017	8/1/2017
Estimated Service End Dates	10/6/2017		10/30/2017	9/30/2017	
Comment (Optional)	We can set the estimated start and end dates to most any date that works best for you.			The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	
Group S2: Rates					
S2.1 Regular Working Hours					
Item Total Price	\$105.00	\$90.00	\$90.00	\$80.00	\$90.00
Quantity	1	1	1	1	1
Estimated Service Start Dates	7/10/2017		7/10/2017	7/14/2017	
Estimated Service End Dates	6/30/2018		7/3/2020	9/30/2017	
Comment (Optional)				The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	
S2.2 Overtime Working Hours					
Item Total Price	\$150.00	\$135.00	\$135.00	\$120.00	\$135.00
Quantity	1	1	1	1	1
Estimated Service Start Dates	7/10/2017		7/10/2017	7/14/2017	
Estimated Service End Dates	6/30/2018		7/6/2020	9/30/2017	
Comment (Optional)				The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	

S2.3 Sundays and Holidays					
Item Total Price	\$150.00	\$135.00	\$135.00	\$160.00	\$180.00
Quantity	1	1	1	1	1
Estimated Service Start Dates	7/10/2017		7/10/2017	7/14/2017	
Estimated Service End Dates	6/30/2018		7/6/2020	9/30/2017	
Comment (Optional)				The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	
S2.4 Parts Charge					
Item Total Price	18%	15%	30%	20%	5%
Description	Cost +	Cost +	Cost +	Cost +	Cost +
Quantity	1	1	1	1	1
Estimated Service Start Dates	7/10/2017		7/10/2017	7/14/2017	
Estimated Service End Dates	6/30/2018		7/6/2020	9/30/2017	
Comment (Optional)			cost + 30%	The time given for completion can be much less. We usually set a schedule according to the customers requests, equipment needs or urgency for maintenance.	
S2.5 Coolant change out every three (3) years.					
Item Total Price	\$2,975.00	\$1,500.00	\$430.67	\$0.00	\$8,425.00
Quantity	1	1	1	1	1
Estimated Service Start Dates	9/5/2017		7/9/2018		
Estimated Service End Dates	6/30/2018		12/14/2018		
Comment (Optional)	This is total amount to change coolant on all units one time.			1 Coolant change every three years is already in unit bid price.	
Questions					
1.1 How soon can your company be onsite within Lexington County during an emergency call?	one hour	Within the hour	1 hour	We have 1 tech an hour away and 2 more 1hr 30 min away.	2 hours