



**PURCHASING
AND MATERIALS
MANAGEMENT**

**City of Myrtle Beach
SOUTH CAROLINA**

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**Addendum #02
February 28, 2023
RFP 23-R0020
Generator Maintenance and Repair Services**

The purpose of this Addendum #02 to RFP 23-R0020 for Generator Maintenance and Repair Services, dated February 28, 2023 and previously amended on February 22, 2023 is to postpone the submission deadline from Tuesday, February 28, 2023 at 2:00P.M. to Tuesday, March 7, 2023 at 2:00P.M. (local time) and to modify the Price Schedule that is attached below and is hereby made a part of this addendum.

Thank you,

City of Myrtle Beach
Brandon Hancock
Purchasing Office/Buyer
Email: bhancock@cityofmyrtlebeach.com

PRICE SCHEDULE

In accordance with the specifications in the contract, the Contractor shall provide all supervision, labor, materials, equipment, supplies, and transportation necessary to complete this scope of work. Prices to include all taxes and costs, including (but not limited to): supplies, tools, equipment, labor, supervision, delivery, loading/unloading, truck charges, mileage, travel time, per diem, fuel, fuel surcharges, energy surcharges, hazardous material handling fees, environmental impact fees, and waste disposal fees. All work shall comply with all federal, state, and local laws and regulations, industry and construction codes and standards, manufacturer's specifications and recommendations, all contract special provisions, and terms and conditions.

Item#	Description	Qty.	Unit of Issue	Unit Proposal Price Per Visit	Total Proposal Price Per Year
1	PS33: 2701 S. Ocean Blvd, 240HP, 6 CYL, Detroit Model 10657100, SN: 6A0436769, Fuel Tank: 500gl. Preventative Maintenance Inspections to be held during June and December of each year	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____
2	PS29: 300 18 th Avenue S., 109HP, 3 CYL, Detroit Model 1033700, SN: 3A0093166, Fuel Tank: 500gl. Preventive Maintenance Inspections to be held during June and December of each year	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____
3	PS35: 4898 Magnolia Point Circle, 60HP Deutz/Detroit Model F4L912, SN: 8515477, Fuel Tank: 135gl. Preventive Maintenance Inspections to be held during June and December of each year	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____
4	PS53: 7201 N. Kings Hwy, 47HP 4 CYL, Wisconsin-Teledyne Model V-465D, SN: 5905908, Fuel Tank: 25gl (gasoline). Preventive Maintenance Inspections to be held during June and December of each year	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____

Company Name: _____

Authorized Signature: _____

Email Address: _____

5	PS62: 24 Edgerton Drive, 109HP 14 CYL, Detroit Model 10337100, SN: 3A0093165, Fuel Tank: 500gl. Preventive Maintenance to be held during June and December of each year.	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____
6	PS64: 415 Yaupon Drive, 155HP, 4 CYL, Detroit Model 10437100, Fuel Tank: 500gl. Preventive maintenance inspections to be held during June and December of each year.	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____
7	PS126: 2501 N. Kings Hwy. Preventive Maintenance to be held during June and December of each year.	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____
8	PS06: 925 Waterway Lane, 50kw, Fuel Tank: 500gl. Preventive maintenance to be held during June and December of each year	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____
9	PS34: 11312 Celebrity Circle, 80 kw Cummins Model 80DGDA, SN: I970649463, Fuel Tank: 400gl. Preventive maintenance to be held during June and December of each year	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____
10	PS86: 3068 Deville Street, 120 kw, Cummins Model 150DGFA, SN: IO20410499, Fuel Tank: 1,198gl. Preventive maintenance to be held during June and December of each year	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____

Company Name: _____

Authorized Signature: _____

Email Address: _____

11	Public Works Admin: 3210 Mr. Joe White Avenue, 200 kw Cummins Model 432RSL4017, SN: LM-243-129-0603, Fuel Tank: 750gl. Preventive maintenance to be held during June and December of each year	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____
12	Towable #542: 3210 Mr. Joe White Avenue, 2019 100 kw Caterpillar Model XQ125, SN: CATXQ125CCK500605, Fuel Tank: 162gl. Preventive maintenance to be held during June and December of each year	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____
13	Towable #544: 3210 Mr. Joe White Avenue, 2019 100 kw Caterpillar Model XQ125, SN: CATXQ125JCK500604, Fuel Tank: 162gl. Preventive maintenance to be held during June and December of each year	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____
14	Towable #5465: 3210 Mr. Joe White Avenue, 2007 150 kw Detroit Diesel Model 150DSEIC, SN: 2102590, Fuel Tank: 150gl. Preventive Maintenance to be held during June and December of each year	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____
15	Towable #80543: 3210 Mr. Joe White Avenue, 1995 100 kw Kohler Model 125KW, SN: 16MJ112155D019502, Fuel Tank: 100gl. Preventive Maintenance to be held during June and December of each year	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____

Company Name: _____

Authorized Signature: _____

Email Address: _____

16	Towable #80544: 3210 Mr. Joe White Avenue, 1995 100 kw Kohler Model 100KW, SN: 16J11111SD0119501, Fuel Tank: 100gl. Preventive Maintenance to be held during June and December of each year	1	YR	Maintenance \$ _____ Maintenance with Load Test \$ _____	\$ _____
Grand Total Price (Line Items 1-16)					\$ _____
Company Name: _____ Authorized Signature: _____ Email Address: _____					

Routine on-site repair during normal working hours other than Preventive Maintenance: \$ _____/Man Hour

Emergency on-site repair after hours, weekends, and holidays: \$ _____/Man Hour

Percentage of mark up over cost for parts if needed during preventive maintenance inspections and on-site and emergency repairs: _____%

Not-to-exceed price increase if renewed for option year 1: \$ _____

Not-to-exceed price increase if renewed for option year 2: \$ _____

Not-to-exceed price increase if renewed for option year 3: \$ _____

Not-to-exceed price increase if renewed for option year 4: \$ _____