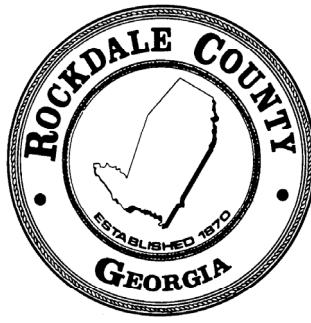


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DEPARTMENT OF FINANCE

JAVOID MAJID, CFO

TELEPHONE: 770-278-7555

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Addendum No. 3

ITB No. 25-28

50KW FIXED GENERATOR PROJECT FOR FIRE STATION #4

October 28, 2025

ITB #25-28 is hereby amended as follows:

1. **THIS ITB IS HEREBY EXTENDED TO FRIDAY, NOVEMBER 7, 2025, AT 2:00 P.M.**
2. **Please review the attached Revised Scope of Work, #20, 22, and 23 removing “Cummins Power South” as confirmed in Addendum No. 1, Question A.**
3. **Below are questions received and corresponding answers:**

A. Question: What is the expected run-time for the generator?

Answer: The tank for this project needs to have a minimum 8-hour run-time at full capacity and a 48-hour total run time.

4. All other conditions remain in full force and effect.
5. If a bid has been submitted and anything in this Addendum causes the bidder to change the item offered or to increase or decrease the bid price, the new price and/or changes will be inserted below:

6. All bidders under this Invitation to Bid are kindly requested to acknowledge receipt of this Addendum on page 11 of the Bid Package.

Tina Malone

Tina Malone, CPPB CPPO

Procurement Manager

Department of Finance, Purchasing Division

REVISED SCOPE OF WORK:

1. Provide and install a new 200-Amp service disconnect switch on exterior wall next to existing meter.
2. Provide and install a new 200-Amp automatic transfer switch on exterior wall down from existing meter.
3. Provide and install a new 200-Amp feed between the existing meter and the new disconnect switch. Connect to line side of disconnect switch and leave in meter for change over.
4. Provide and install a new 200-Amp feed from disconnect switch to transfer switch. Connect to load side of disconnect and line side of transfer switch.
5. Provide and install a new 200-Amp feed from transfer switch to existing wireway in electrical room. Connect to load side of transfer switch and leave in wireway for change over.
6. Shut power off to the Fire Station upon the Fire Chief's approval.
7. Remove existing feed from meter to existing disconnect inside electrical room.
8. Connect new feed from item #3 above to load side of meter.
9. Connect new feed from item #5 above to existing tap wires in wireway to re-feed existing panels.
10. Remove old disconnect switch from inside electrical room.
11. Restore power to the Fire Station.
12. Pour new concrete pad for generator down wall from service equipment.
13. Provide and install a new 50 KW fixed diesel generator on the new concrete pad. Delivery and setting of the generator included.
14. Provide and install a new 200-Amp feed from generator to transfer switch. Connect to generator and generator side of transfer switch.
15. Provide and install two (2) 120-Volt circuits from the existing panel to the generator for block heater & battery charger.
16. Provide and install control wiring from generator to transfer switch and connect.
17. Provide and install remote annunciator panel inside the bay area at the Fire Station.
18. Provide and install the wiring connection between the annunciator panel and the generator system and then connect.
19. One (1) tank of fuel will be necessary for the start-up and testing.
20. The start-up and testing of the generator must be included.
21. Two-hour bank test at start-up must be completed & included in bid pricing.
22. A 5-year warranty of generator system must be included in bid pricing.
23. A 5-year maintenance plan must be included in bid pricing.
24. All work must be performed during normal business hours, Monday through Friday, 8:00 A.M. to 5:00 P.M.
25. All permits and insurance must be included in the total bid cost.