



City of South Daytona Bid Addendum

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|-----------------------------|---|
| Bid Number: | Bid No 23-B-010 |
| Bid Title: | South Daytona Municipal Complex Generator |
| Bid Opening Date: | 2:00 P.M. on Thursday, May 25, 2023 |
| Bid Addendum Number: | 1 |
| Bid Addendum Date: | May 17, 2023 |

Questions received. Answers from the City are in **Blue**.

Request for Electric Bills for the previous 12 months.

| | Meter | | | Max | Amount |
|--------|---------|-----------|-------|-----|------------|
| Month | Number | Read Date | kWh | kWd | Due |
| May-22 | KU52444 | 5/4/2022 | 25080 | 74 | \$2,727.88 |
| Jun-22 | KU52444 | 6/3/2022 | 29760 | 90 | \$5,987.37 |
| Jul-22 | KU52444 | 7/6/2022 | 33600 | 86 | \$3,683.47 |
| Aug-22 | KU52444 | 8/4/2022 | 33960 | 86 | \$3,499.93 |
| Sep-22 | KU52444 | 9/6/2022 | 36120 | 78 | \$3,546.98 |
| Oct-22 | KU52444 | 10/5/2022 | 29160 | 79 | \$3,076.00 |
| Nov-22 | KU52444 | 11/3/2022 | 24240 | 72 | \$2,643.70 |
| Dec-22 | KU52444 | 12/5/2022 | 23040 | 64 | \$2,457.16 |
| Jan-23 | KU52444 | 1/5/2023 | 19800 | 53 | \$2,141.33 |
| Feb-23 | KU52444 | 2/3/2023 | 18120 | 58 | \$2,153.98 |
| Mar-23 | KU52444 | 3/6/2023 | 23040 | 73 | \$2,732.53 |
| Apr-23 | KU52444 | 4/5/2023 | 23520 | 65 | \$2,810.10 |

Please provide the number of hours the generator will be required to operate from the fuel storage tank. **48 hours**.

CLARIFICATION: **The scope is to furnish and install new generator and also dispose of the old generator.**

CLARIFICATION: **The ATS transfer switch needs to be replaced.**

- Can electrical and generator specifications be provided showing material types and product manufacturers?
Grant Funding is being utilized for this project, so Made in America is required. The City has had good experience with appropriately sized Cummins/Onan.

2. Is the city aware of the long lead times for generators which could exceed 40 weeks? How will the city handle the NTP and contract days to accommodate lead times?
Allowance will be provided for long lead time items outside of the selected Contractor's ability to control.
3. Are there specific times when the buildings can be shut down?
Outside of emergencies, hurricanes and their immediate aftermath, accommodations can be made for short durations.
4. What are the maximum durations that the buildings can be without power?
2-4 Hrs. during nights and weekends.
5. Are existing as built plans for the two 600amp main panels available?
As built plans are included.
6. Will a temporary standby generator be required once the existing generator is demolished until the new generator is operational?
Backup power is required for the duration of the project.