



Sullivan County Purchasing

**3411 Highway 126 – Ste. 201
Blountville, TN 37617-0569**

ADDENDUM 1

To: All Prospective Proposers

From: Kristinia Davis,
Purchasing Agent

Re: Mobile Command Trailer

Subject: ITB #0428544(KD)

Date: April 20, 2022

This addendum is issued to provide clarification to specifications and answers to questions as of 4/20/22. It shall be considered as part of the contract subject to all the general conditions thereof, the same as if attached to and included in the original specifications. All items included in the addendum shall be covered in the Bid as submitted by the Contractor.

- Question:** Depending on the location, a single 15k A/C might work. I would recommend 2 A/Cs on this unit.

Answer: Two A/C's can be offered as an option, list pricing separately.
- Question:** One line on first page references tube framed doors with hydraulic closers. We only see the one door, which is referenced elsewhere. Please clarify.

Answer: Error on our part, only one door is needed.
- Question:** Is the microwave to be mounted in a lower cabinet? As in is that one countertop all the way across, with no overhead cabinets?

Answer: Yes, microwave to be mounted in a lower cabinet, one countertop all the way across.
- Question:** Length – is this 24' on the sidewall, the front of the V, or to the coupler?

Answer: 24' on sidewall.

5. **Question:** Exterior – for strength, we typically use a mill-finish extrusion up the sides for either 24” or 48” (customer choice). The higher is stronger. Deleting it can give an entire white side, but it incurs an upcharge. Preferences?

Answer: 24” mill-finish extrusion up the sides. Can list the 48” as an option, list pricing separately.

6. **Question:** Refrigerator – 110V, LP, 12V, or a combination? Traditionally RV 3’ fridges are LP/110V. Dorm style are 110V only.

Answer: LP/110V.

7. **Question:** In a professional style trailer, we normally use Cummins/Onan generators. Currently their largest LP genset is 2500watts. A genset as large as a 7K and 2-tanks will definitely take up a lot of room. We can extend the tongue out to 54”, but I am not sure that would be enough to accomplish everything. Just those two items would take up somewhere around 40” of the tongue, and the tanks would block the vent on the door. The best scenario would be to have sealed compartments in the nose for the tanks or move the genset to a compartment in the main coach area. So, we need lots of clarification as to exactly what genset you want, and where to mount it. We also prefer to mount the battery on the neck.

Purchasing did just get back with me and has found a listing for Cummins/Onan in a LP @ 6500 watts. So that portion of a question is sort of answered.

Answer: We need a generator big enough to run the trailer and the AC. We do not want to move the genset to a compartment in the main coach area.

8. **Question:** Would you be open to a flat front trailer instead of a V nose as proposed in the drawing?

Answer: A flat front trailer is acceptable however it would be preferred to have some type of cover on the unit to protect it somewhat from the elements during use and road debris from striking the generator during transport.

9. **Question:** Would you be open to an aluminum frame trailer in place of a steel frame?

Answer: Aluminum is acceptable.

10. **Question:** When is the delivery deadline for Command Trailer?

Answer: Deadline is not indicated; we need estimated delivery information from each vendor.

Any questions regarding this Addendum, please contact Kristinia Davis at kris.davis@sullivancountytn.gov

End of Addendum 1