Project Title: CTNF Teton Basin Grants Darby Single Vault Toilet
Solicitation#: 1240LT26Q0078
Q & A

1. The manufacturers of the vault toilet meeting the specifications of the contract require a 5 month lead time. Meeting a 1 Oct delivery date does not align with the current material lead time. Will the government extend the 1 Oct due date to allow for the long material lead time?

   Yes, please see amendment 0001

2. Can the government identify the disposal location where the excavated material will be hauled to include the haul route and distance?

   The location will be determined based on actual material that the contractor needs to dispose of; accounting for heritage, aquatic zones, etc. This is a trailhead that is graded and designed, so the material can't alter the slopes, which would affect run-off, etc. Some contractors will use most of the fill and others won't. Also, until the excavation takes place, we don't know if the material is suitable backfill.

3. The area around the vault toilet will be unpaved. Can the requirement to measure moisture content be removed to simplify construction due to the non-critical nature of the fill around the precast toilet?

   The moisture control is intended to ensure proper compaction, providing a stable foundation for the building, preventing future cracking and settling.

4. Will the government accept other vault toilets that do not have the privacy screen in front of the door as long as they meet the performance specifications in the SOW?

   Project must be bid as shown in the drawings.

5. Where would you like the excavated spoils placed or disposed of after the vault is installed?

   See Section 024100-1 Section 3.1 C

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6. Can the excavation be backfilled using the native material removed for the vault installation?

   See Section 312000-2 Section 2.1

7. What are the existing ground conditions at the site? Is there significant rock present, particularly rocks exceeding 6 inches in size?

   There was no formal site visit planned. Vendors are encouraged to verify site conditions prior to bidding

8. What are the specifications for the base material beneath the vault (type, thickness, compaction requirements, etc.)?

   See Specification 133402-12 Section 3.3

9. Are there any known rock pits or aggregate suppliers within approximately 25 miles of the project that can provide weed-seed-certified material?

   The town of Driggs is approximately 10.5 miles from the site. Vendors should verify available pit sources.