

9/6/19

**City of Sioux Falls**

**Addendum No. 4**

**Request 19-0116**

**Request for Proposals for Phase 3, Design and Fabrication of Interactive and Engaging Exhibits for the Kirby Science and Discovery Center**

Answer to questions received:

- Who is responsible to provide and install A/V Components?
  - The awarded Contractor.
- Does the exhibit fabricator have any lighting responsibilities that need to be included in their scope?
  - Yes. Gallery lighting is already installed, however, any lighting within individual exhibits must be provided by the awarded Contractor.
- Will the museum provide power points to areas that require power?
  - No, that is the responsibility of the Contractor.
- How tall are the walls?
  - 123.5" at its shortest point, e.g. floor to support beams. 136" at its tallest, e.g. floor to ceiling on most of the floor.
- What is narrowest opening between freight elevator and gallery?
  - There are several sets of double doors to navigate through, each are 71.5" wide x 83" high. A crate path with photos will be provided to the awarded Contractor.
- Can installation take place during normal business hours?
  - Yes. Temporary contractor badges can be issued for extended hours as well.

**Sign this form and include with your proposal response.**

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Signature

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Company

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Date