

Board of County Commissioners Agenda Request

6A

Agenda Item #

Requested Meeting Date: 4-23-19

Title of Item: Engineering Services Agreements **Action Requested: Direction Requested REGULAR AGENDA** Approve/Deny Motion Discussion Item **CONSENT AGENDA** Adopt Resolution (attach draft) Hold Public Hearing* INFORMATION ONLY *provide copy of hearing notice that was published Submitted by: Department: John Welle Highway Presenter (Name and Title): **Estimated Time Needed:** John Welle 10 minutes **Summary of Issue:** See attached summary. Alternatives, Options, Effects on Others/Comments: Recommended Action/Motion: See attached summary **Financial Impact:** Is there a cost associated with this request? Yes What is the total cost, with tax and shipping? \$ 158,748 Is this budgeted? Yes √ No Please Explain: \$170,000 was budgeted in 2019 for these agreements.

Engineering Service Agreements Attachment

Five separate engineering service proposals were requested recently for engineering work associated with the following projects:

- 1. SP 001-611-003 CSAH 11 reconstruction (2022)
- 2. SAP 001-612-023 CSAH 12 bridge replacement over the Ripple River (2021)
- 3. SAP 001-601-021 CSAH 1 bridge deck rehabilitation over the Mississippi River (2022)
- 4. SAP 001-618-005 CSAH 18 bridge replacement over the Willow River (2022)
- 5. SAP 001-598-014 CH 62 bridge replacement over the Sandy River (2022)
- 6. SAP 001-598-016- CH 54 bridge replacement over Sissabagamah Creek (2023)

The scope of requested services for SP 001-611-003 includes only the preliminary survey of the 3.2 mile project area. Staff vacancies over the past three years has made it necessary to have this work done externally to keep the project on schedule for 2022 construction.

The scope of requested services for five bridge replacement/rehabilitation projects includes all survey and design work necessary to develop a construction plan for the five separate projects.

Proposals were received as follows:

1. SP 001-611-003 - CSAH 11 reconstruction

Proposals:

WSN, Baxter, MN - \$15,150 WSB, Baxter, MN - \$15,234 SEH, Brainerd, MN - \$24,000

Authorization is requested to accept the proposal from WSN for surveying services on this project.

2. SAP 001-612-023 - CSAH 12 bridge replacement over the Ripple River

Proposals:

Erickson Engineering, Eden Prairie, MN - \$32,600 (excludes wetland

delineation report)

WSN, Baxter, MN - \$34,025 (no wetland delineation report included) WSB, Minneapolis, MN - \$58,200 (excludes wetland delineation report)

Authorization is requested to accept the proposal from Erickson Engineering for engineering services on this project.

3. SAP 001-601-021 - CSAH 1 bridge deck rehabilitation over the Mississippi River

Proposals:

WSN, Baxter, MN - \$18,838

WSB, Minneapolis, MN - \$21,000

Erickson Engineering, Eden Prairie, MN - \$21,600

Authorization is requested to accept the proposal from WSN for engineering services on this project.

4. SAP 001-618-005 - CSAH 18 bridge replacement over the Willow River

Proposals:

WSN, Baxter, MN - \$37,260 (no wetland delineation report included) Erickson Engineering, Eden Prairie, MN - \$39,100 (excludes wetland

delineation report)

WSB, Minneapolis, MN - \$71,400 (excludes wetland delineation report)

Authorization is requested to accept the proposal from WSN for engineering services on this project.

5. SAP 001-598-014 - CH 62 bridge replacement over the Sandy River

Proposals:

Erickson Engineering, Eden Prairie, MN - \$32,300 (excludes wetland

delineation report)

WSN, Baxter, MN - \$34,730 (no wetland delineation report included) WSB, Minneapolis, MN - \$63,200 (excludes wetland delineation report)

Authorization is requested to accept the proposal from Erickson Engineering for engineering services on this project.

6. SAP 001-598-016 - CH 54 bridge replacement over Sissabagamah Creek

Proposals:

Erickson Engineering, Eden Prairie, MN - \$22,600

WSN, Baxter, MN - \$23,911

WSB, Minneapolis, MN - \$47,000

Authorization is requested to accept the proposal from Erickson Engineering for engineering services on this project.