

## Invitation to Bid

Electronic bids will be accepted by the State Engineer on behalf of Hausmann Construction Inc. via the electronic bidding platform until October 1, 2026 at 2:00 PM CT for the Fieldhouse, Gassen Family Fieldhouse, Bid Package #2, the University of South Dakota, Vermillion, South Dakota, OSE# R0626- -12X. Please see Project Manual for specific bid times and individual links to the electronic bidding platform for each bid package.

There will not be a Pre-Bid Meeting. Campus Contact is Brian Limoges, 605-658-3308, [Brian.Limoges@usd.edu](mailto:Brian.Limoges@usd.edu). OSE Contact is Sara Norstrom, 605-280-6606, [Sara.Norstrom@state.sd.us](mailto:Sara.Norstrom@state.sd.us).

Copies of the Plans and Specifications may be obtained by Bidders at the Office of Hausmann Construction, 101 South Phillips Ave, Sioux Falls, SD 57104. Contact: Ethan Wachal, 402-438-3230, [estimating@hausmann.build](mailto:estimating@hausmann.build). Anyone requesting, reviewing, or copying Plans and Specifications for this project agrees that they are doing so for the sole purpose of submitting a bid on the project. Bidder further agrees the Plans and Specifications are the sole property of the State;

Each bid in excess of \$100,000.00 must either pre-mail a certified check, cashier's check, or draft in the amount of 5% of the base bid and all add alternates and drawn on a State or National Bank to the Office of the State Engineer, Joe Foss Building, 523 East Capitol Ave, Pierre, SD 57501-3182, or upload a copy of their 10% bid bond to their electronic bid issued by a surety authorized to do business in the State of South Dakota and made payable to the Hausmann Construction. Hausmann Construction reserves the right to reject any or all bids and to waive any irregularities therein. All active bids can be found here: [https://www.sd.gov/bhra?id=cs\\_kb\\_article\\_view&sysparm\\_article=KB0044739](https://www.sd.gov/bhra?id=cs_kb_article_view&sysparm_article=KB0044739)

**Office of the State Engineer**

Published twice at the total approximate cost of\_\_\_\_\_.