

**Memorandum #10-36**

**To:** Doug Russell, City Manager  
**From:** Bradley Moser, Civil Engineer  
**Subject:** Pine Street Reconstruct from 8<sup>th</sup> Street to 10<sup>th</sup> Street – Bid Award  
**Date:** March 1, 2010

Construction contract bids for Pine Street reconstruction project, 8<sup>th</sup> Street to 10<sup>th</sup> Street, were received on February 25, 2010. This project involves the installation of storm sewer, drop inlets, curb and gutter, fillets, aggregate base course, and a concrete approach pavement.

The bids received are listed below:

1. Carl V. Carlson Construction, Tea, SD	\$112,032.02
2. Feimer Construction, Inc., Yankton, SD	\$112,706.30
3. Masonry Components, Yankton, SD	\$116,001.85
4. R&R Concrete, Inc., Hartford, SD	\$119,984.75
5. Smith & Smith Construction, Tea, SD	\$124,897.05
6. Buskerud Construction, Inc., Dell Rapids, SD	\$125,480.00
7. Slowey Construction, Yankton, SD	\$126,920.50

Carl V. Carlson Construction has been in business since 1993. They have not completed any projects for the City of Yankton in the past. Contact has been made with other municipalities that have had work completed by this contractor. It was found that the work completed was of good quality. We have been notified that the subcontractor for a substantial portion of this project will be Feimer Construction. They are a local contractor that has completed many projects for the City with no problems.

The low bid of \$112,032.02 for this 2010 project is \$28,575.48 less than the engineer's estimate of \$140,607.50. Public Services recommends that the bid be awarded to Carl V. Carlson Construction, in the amount of \$112,032.02.

Respectfully submitted,

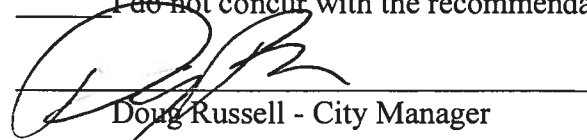


Bradley Moser  
Civil Engineer

**Recommendation:** It is recommended that the City Commission award the contract to Carl V. Carlson Construction, in the amount of \$112,032.02 as explained in Memo #10-36.

I concur with the recommendation.

I do not concur with the recommendation.



Doug Russell - City Manager

cc: Kevin Kuhl PE