



REQUEST FOR PROPOSALS

June 17, 2021

Sealed Quotations Marked:

R.M. OF SHERWOOD # 159

Road Construction and Paving of Gottselig Road, Culver Avenue and Winnipeg Street

The R.M. of Sherwood invites quotations for the following work to be completed prior to July 31, 2021:

1. Subgrade preparation and shaping of the existing roadways
2. A 10 metre wide granular structure of 300mm of recycled concrete base material to be constructed on Gottselig Road and Culver Avenue (12,500m² surface area). Winnipeg Street base course will be completed prior to this project and will only require shaping and paving.
3. A 9 metre wide - 100mm thickness asphalt structure (12.5mm City of Regina Spec Mix) to be applied in two lifts along Gottselig Road, Culver Avenue and Winnipeg Street— total area = 18,500m².
4. Preliminary survey to establish a proper grade line.
5. All testing and densities to be completed and results submitted to the RM for record keeping in accordance with the City of Regina Construction Specifications Manual.

This work is to be performed prior to July 31, 2021, quotations shall be emailed to the R.M. prior to **12:00 p.m. (noon)** local Time **Friday June 25th, 2021**. Project will be awarded by resolution of the RM Council.

Warranty

The warranty period for all surface and underground construction is for a period of one (1) year from the date of issue of the Construction Completion Certificate. The Warranty Period of the Work referred to in this clause shall start, subject as hereinafter provided, on the date as noted in the Construction Completion Certificate. The Warranty Period for items of the Work that cannot be completed expeditiously on account of climatic or other reasons beyond the control of the Contractor, and that do not impair the usefulness of the Work for the purpose intended and are identified as such in the Construction Completion Certificate, shall start on the date of completion of the entire Work.

Please submit quotations to the RM of Sherwood:

Attn: Barry Wiebe

Manager of Public Works and Infrastructure

barry@rmofsherwood.ca



Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community