

ADVERTISEMENT FOR BIDS

Northwood's Trail Reapers Snowmobile Club

Boy Scout Camp Bridge

BIDS RECEIVED UNTIL: 4:00PM CDT, DATE FRIDAY MARCH 31<sup>ST</sup>, 2017

BIDS for the design, construction, installation of a 50 feet long flat bridge by 12 feet wide with 2 - 15 feet approaches, removal of the 48" culvert and restoration of the channel, to span between two ponds within Becker County, Round Lake Township, Section 21, Range 38W, Township 142N near the city of Ponsford, MN, will be received by the Treasurer of Northwood's Trail Reapers Snowmobile club at 30389 County Hwy 35, Ponsford, MN. 56575 until 4:00pm (CDT) on Friday March 31<sup>st</sup>, 2017. All bids will be opened and reviewed on Sunday April 2<sup>nd</sup>, 2017 at our Annual Meeting being held at Ice Cracking Lodge.

The bid will be for the removal of the in-place 48" culvert and restoration of the channel to a width of 9.45 feet with a U-shaped bottom at an elevation of 1549.05ft. The channel shall have 2:1 side slopes and natural vegetation will be restored. Furnish and install a steel clear-span bridge 12 feet wide by 50 feet long set on engineered sill plates with a low member elevation of no less than 1554.38ft. All bridge work shall be above the ordinary high water level of 1551.38ft.

Bids shall be submitted in exact accordance with attached documents (including 'Instructions to Bidders' and 'Proposal Forms')

A set of specification documents may be obtained from the Northwood's Trail Reapers, 30389 County Hwy 35, Ponsford, MN. 56575. A digital copy of the specifications may also be downloaded on the Questcdn website at [www.questcdn.com](http://www.questcdn.com) for \$10.00 by inputting the Project No. 4924236.

No bid may be withdrawn within 45 days after opening of bids.

The Northwood's Trail Reapers Snowmobile Club reserves the right to accept or reject any or all bids and/or to waive any informalities or irregularities.

Each bid shall be submitted in a sealed envelope with name of the contractors and "Bid for the Boy Scout Camp Bridge"