## "Beaver River Road Repair Project Bid Form"

Project Number	2020-01 Beaver River Road
Brief Description of Project	Shape, grade, deliver material and install/reset culverts along a 0.3 mile project area.
Legal Description	Sections 2/3 - Twp 56 N - Rng 9 W
Trout Stream	None
Gravel Source	Private / Local
Gravel Haul Distance	TBD

BID ITEMS							
Item	Comment	Quantity	Unit	Price per Unit	Total Bid		
Shape/Grade	Grub and Ditch both sides 1.5'deep x 3' wide. Mound all suitable material on road surface.	1,653.0	linear foot	\$	\$		
Grubbing/Ditching	Establishment to include tree/brush removal.	692.0	linear foot	\$	\$		
Ditch reinforcement	Class II (6-inch) rip-rap		cubic yard	\$	\$		
Ditch - clean	Clear of all debris and material 1,173.0 linear foot		linear foot	\$	\$		
Install Culvert	24" x 36' cross-drain. Cap and compact with 20 cu.yrd. 2"-minus.	1.0	installation	\$	\$		
Install Culvert	18" x 28'. Cap with 15 cu.yrd. 2"-minus.	1.0	installation	\$	\$		
Reset Culvert	Station 0-0 & Station 0-10	2.0	culvert	\$	\$		
Gravel (yards)	Pit run. Fill washout.	100.0	cubic yard	\$	\$		
Gravel (yards)	Haul, spread and grade according to contract specification. 1 1/2"-minus.	1175	cubic yard	\$	\$		
Erosion Control	As needed. See supplemental specification.	1,653.0	linear foot	\$	\$		
TOTAL							

Each item with a quantity must have a unit cost bid and total cost filled in above. The County reserves the right to increase and/or decrease quantity of delivered material. Contractor shall by paid at bid price for all delivered loads verified by ticket.

## ALL BIDS DUE MONDAY AUGUST 3, 2020 BY END OF BUSINESS DAY (4:30 PM).

BIDDER NAME _	
BIDDER ADDRESS	
PHONE NUMBER	
THONE NUMBER	