

**GOGEBIC COUNTY ROAD COMMISSION
BIDS FOR GRADER, UNDERBODY, AND SIDEPLow BLADES (CUTTING EDGES)**

DUE THURSDAY, MARCH 4, 2021 @ 10:30 A.M. CST

**GRADER, UNDERBODY, AND SIDEPLow BLADES (CUTTING EDGES)
BID SPECIFICATIONS & QUANTITIES
2021/2022 SEASON**

Specifications:

- 400 pcs.....7/8"x8"x72" Grader Blade; Surface Hardened; STD Hwy Pattern Punched, 5/8" Bolt
- 50 pcs.....7/8"x8"x84" Grader Blade; Surface Hardened; STD Hwy Pattern Punched, 5/8" Bolt
- 90 pcs.....7/8"x5"x36" Top Beveled Wing Blade; Heavy Duty Carbide Inserted and Armored Steel Layer Welded on Surface; STD Hwy Pattern Punched, 5/8" Bolt
- 90 pcs.....7/8"x5"x48" Top Beveled Wing Blade; Heavy Duty Carbide Inserted and Armored Steel Layer Welded on Surface; STD Hwy Pattern Punched, 5/8" Bolt
- 10 pcs.....5" Moldboard Shoes; 12" Hole Punched for Use on Front Plows and Wings; Approx 65° Angle from the Ground for Use with Carbide Cutting Edge, 5/8" Bolt
- 10 pcs.....8" Moldboard Shoes; 12" Hole Punched for Use on Wings; Approx 80° Attach Angle from the Ground for Use with Carbide Cutting Edge, 5/8" Bolt

Delivery date of the material must be stated on the bid. Bidder shall supply specifications of bid items at time of bid opening. All bid applications shall be submitted on Gogebic County Road Commission forms and must bear the bidder's name and **"Bid for Blades"** plainly marked on the outside of the envelope. The Board will accept a faxed bid at (906) 663-4807, provided it is followed by receipt of the original signed bid by mail.

Fax: (906) 663-4807

Questions call: Mark Selin at (906) 663-4820

Bids must be received by **10:30 a.m. CST Thursday, March 4, 2021** at the Gogebic Road Commission office in Bessemer.

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BID FORM

ITEM	UNIT PRICE	UNIT
7/8"x8"x72" Grader Blade; Surface Hardened; STD Hwy Pattern, 5/8" Bolt		
7/8"x8"x84" Grader Blade; Surface Hardened; STD Hwy Pattern Punched, 5/8" Bolt		
7/8"x5"x36" Top Beveled Wing Blade; Heavy Duty Carbide Inserted and Armored Steel Layer Welded on Surface; STD Hwy Pattern Punched, 5/8" Bolt		
7/8"x5"x48" Top Beveled Wing Blade; Heavy Duty Carbide Inserted and Armored Steel Layer Welded on Surface; STD Hwy Pattern Punched, 5/8" Bolt		
5" Moldboard Shoes; 12" Hole Punched for Use on Front Plows and Wings; Approx 65° Angle from the Ground for Use with Carbide Cutting Edge, 5/8" Bolt		
8" Moldboard Shoes; 12" Hole Punched for Use on Wings; Approx 80° Attach Angle from the Ground for Use with Carbide Cutting Edge, 5/8" Bolt		

DELIVERY DATE: _____

COMPANY NAME: _____

ADDRESS: _____

PHONE: _____ FAX: _____ EMAIL: _____

BIDDER'S NAME: _____ TITLE: _____

BIDDER'S SIGNATURE: _____ DATE: _____