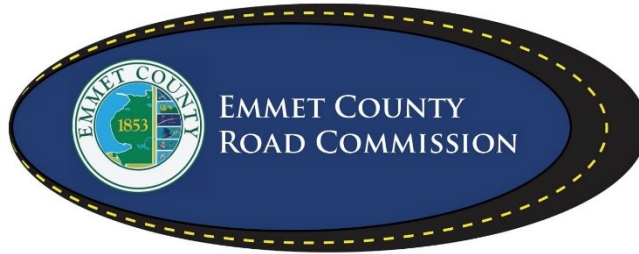


Frank Zulski – Chair
Wade Williams – Vice Chair
Jim Kargol – Member
Brent Shank, PE
Engineer-Manager
Lisa Kleeman
Finance Director



2265 E. Hathaway Road
Harbor Springs, MI 49740
Office: (231) 347-8142
Fax: (231) 347-5787
www.emmetcrc.org

August 19, 2025

Underbody, Wing, Grader Blades and Plow Shoes

ECRC Bid No. 25-09

The Emmet County Road Commission will accept sealed bids for supplies pertaining to Underbody, Wing, Grader Blades and Plow Shoes.

The ECRC reserves the right to increase or decrease the quantity based on its need at the time of order. Certification of material shall be provided by the bidder at time of order.

Bids shall be submitted on the enclosed ECRC Underbody, Wing, Grader Blades and Plow Shoes Bid Sheet in a sealed envelope clearly identifying the bidder and marked "Underbody, Wing, Grader Blades and Plow Shoes Bid".

Bidders shall include a written statement of allowable discounts and terms of payment.

Sealed bids will be received until **9:00 a.m., Tuesday, September 16, 2025**, by the Emmet County Road Commission at their office located at 2265 E. Hathaway Road, Harbor Springs, MI, at which time they will be publicly opened and read aloud.

The Emmet County Road Commission reserves the right to accept or reject any or all bids, to waive irregularities in the bid procedure and to award in the best interest of the Emmet County Road Commission.

Emmet County Road Commission
2025 Underbody, Wing, Grader Blades and Plow Shoes
25-09 Bid Sheet

Company Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Fax: _____

Contact Person w/Title: _____

E-Mail: _____

FOB to: 2265 East Hathaway Road, Harbor Springs, MI 49740

Item	Weight*/Foot	Price/Foot
5/8" x 8" x 108" Reverse curved double bevel	_____	\$ _____
5/8" – 7/8" x 8" curved double bevel (Pacal/ESCO FH62 or equal Flame Hardened)	_____	\$ _____
5/8" x 6" curved double bevel serrated through Hardened (Max. temp.) Alloy. *Not Carbon Steel*	_____	\$ _____
5/8" x 8" curved double bevel serrated through Hardened (Max. temp.) Alloy. *Not Carbon Steel*	_____	\$ _____
3/4" x 8" serrated (3 ½ inch gap between teeth through Hardened (Max. temp.) Alloy. *Not Carbon Steel*	_____	\$ _____
5/8" X 8" X 96" Reverse curved double bevel	_____	\$ _____
Wing Shoe-HD Cast Iron Moldboard Shoe	_____	\$ _____
Single Ear Hardened Plow Shoe	_____	\$ _____

* Weight of blades shall be after hole punching.

Allowable Discounts, Shipping Terms, Payment Terms:

Bid prices valid to: _____

Authorized Signature

Date

Printed Name