### GOGEBIC COUNTY ROAD COMMISSION BIDS FOR CRACK SEALING MATERIAL

**DUE FRIDAY, MARCH 6, 2020 @ 10:00 CST** 

#### **CRACK SEALER MATERIAL SPECIFICATIONS**

The intent of these specifications is to describe a crack sealing material in sufficient detail to secure bids on comparable products. All specifications not specifically mentioned which are necessary to provide a complete cold weather crack sealer shall be included in the bid and shall conform in strength, quality of material and performance to meet the industry standards. The material shall be a single component, hot-applied petroleum-based product which is used to seal and fill cracks or joints in both asphalt and Portland cement concrete pavements in cold climates. It shall be supplied in a solid form which when melted and properly applied forms a highly adhesive and flexible compound that resists cracking in the winter and is resistant to flow at summer temperatures.

The material bid described shall be a crack sealer that is the manufacturer's latest product line and production and must meet or exceed all AASHTO and ASTM standards as specified below. MSDS shall be provided.

For the following bid specification sheets, use the column marked compliance to indicate compliance with the specifications. Write "yes" in the blank if the product is in compliance. If not, so indicate and provide actual or attach detailed manufacturer's specifications for the substitute material/specification. If not applicable, so indicate by writing "NA" in the blank and provide necessary comments. Bidder must fill in compliance and cost for each line item or option. Questions asked of the bidder for a particular specification shall be answered on the line provided.

Material Manufacturer			
Product Specified			

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1.	Shall Meet Following Specs.	Compliance (Y or N or NA)	Product Actual
	ASTM D 3405		
	ASTM D 1190		
	ASTM D 6690, Type I, II and III		
	AASHTO M 301		
	AASHTO M 173		
	Federal Specification SS-S-164		
	Federal Specification SS-S-1401C		
2.	Physical Characteristics	Requirement	Material Actual Properties
	Cone Penetration, 77 F (25 C),	mm/10	
	Flow, 140 F (60 C)	10.0 mm max	
	Wt. Per gallon, lbs.	10lbs/gal. max.	
	Resilience, %	per above standards	
	Recommended Pouring Temp, °F		
3.	Packaging and shipping	Requirement	Actual
	Weight per box	30 – 40 lbs	
	Boxes per pallet	72	
	Max. Wt. per pallet	2,880 lbs	
	Pallets required	20	
	Delivery to Bessemer, MI	included in cost/lbs	

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We the undersigned hereby agree to furnish the described material and equipment in accordance with the enclosed specifications for the unit price of which includes delivery to the Road Commission's Bessemer Facility based on a quantity of 20 pallets or approximately 50,000 lbs:

Unit Price per lbs of Material:				
Estimated Delivery Date:				
Total Delivered Price (50,000 lbs):				
COMPANY NAME:				 _
ADDRESS:				
PHONE:	FAX:		EMAIL:	_
BIDDER'S NAME:		TITLE:		
BIDDER'S SIGNATURE:		DATE:		
WITNESS:				