

# SAGINAW COUNTY ROAD COMMISSION

## BID FORM

Gentlemen/Ladies:

Sealed Proposals will be received at the office of the Board of Saginaw County Road Commissioners at 3020 Sheridan Avenue, Saginaw, Michigan, 48601, until:

**Thursday, December 19, 2024, at 10:00 a.m.**

At which time and place proposals will be publicly opened and read for the furnishing of the following supplies, materials, and/or services for delivery at

**3110 Sheridan Avenue, Saginaw, MI 48601**

Dan Medina  
Director of Maintenance

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### Proposal No. 19 – Asphalt Emulsions

The asphalt emulsions shall be in accordance with the MDOT 2020 Standard Specifications book, table 904-7.

CRS-2M

AMS Seal SP DuraPatch emulsion spec attached.

**BID PERIOD:** April 1, 2025, to March 31, 2026, Price to be firm for bid period.

**ESTIMATED QUANTITY:** 800,000 Gallons+

Priced to be firm for Bid Period

<u>DESCRIPTION</u>	<u>UNIT</u>	<u>UNIT PRICE</u>
CRS-2M F.O.B. Shipping Point	GALLON	\$ <u>Not accepting bid</u>
CRS-2M F.O.B. Job Site	GALLON	\$ <u>Not accepting bid</u>

**Gallons Per Delivery:** 5,600 minimum

**Average Gallons Per Day:** 40,000

**2 Hours:** Load cancellation time before load is due

**Free Unloading Time:** 4 hours

**Demurrage:** Not accepting bid



For further inquiries please contact:  
Dan Medina  
Director of Maintenance  
(989) 399-3773

### DuraPatch Emulsion

Emulsion must be a medium or rapid set anionic emulsion meeting or exceeding the following specifications:

<u>Emulsion Tests</u>	<u>Specifications</u>	<u>Method</u>
Viscosity, 50°C, SFS	75-400	T-59-01/D-7496
Residue by Distillation %, min	62	T59-01/D-6697-04
Demulsibility, % min	40	T-59-01/D6936-04
Penetration	75-130	T-49/D-5
Storage Stability, 24 Hr % Difference Max	1.0	T-59-01/D-6930-04

### **Delivery and Storage**

- Delivery bid price must be for 1,200-gallon minimum load size.
- Saginaw County Road Commission will provide a storage tank that fits and whose contents can be contained by the Saginaw County Road Commission's Spill Containment Dike, and meeting the following specifications:
  - 1,500-gallon capacity 124" L x 64" Diameter
  - Tanks meet ASME section VIII division 1 standards
  - Minimum 2" foam insulated exterior
  - Thermostatically controlled, programmable heat system with high limit cutoff
  - (2) 220-volt 1000-watt heat blankets 10 amps draw
  - Programmable striation system 4 amps draw
  - Power Connection compatible with NEMA 6-50R 50A-250V plug total draw 14 amps
  - Tank contents gauge
  - Pressurized off-loading system via a top mounted drop pipe to road commission equipment and vessels
  - 2" loading hose
  - 16"x20" inspection hatch
  - Tank cradle mounted
  - Operator's platform
  - Tilted Bottom toward a minimum 2" bottom discharge nozzle and valve for loading, discharge to patching equipment tank, or tank clean out.
  - Tank equipped with lifting eyes