MIDLAND COUNTY ROAD COMMISSION

BID FORM

Sealed Proposals will be received at the office of the Board of Road Commissioners, County of Midland, at 2334 N. Meridian Road, Sanford, Michigan 48657 until:

DATE: Monday, March 7th, 2016, at 1:00 P.M.

Item No. 22 – CRACK TREATMENT/OVERBAND CRACK FILL

| | Crack Treatment/Overband Crack Fill Crack Treatment/Overband Crack Fill | /Completed Miles_Priority 1/Completed Miles_Priority 2 |
|-----------------------|---|---|
| | | |
| DESCRIPTION | | |
| overband except as | d process in accordance to MDOT 2012 Standa | using either a saw or rout and seal process or an ard Specifications for Construction Section 502, Includes all equipment, materials, labor, and ent process. |
| LOCATION | | |
| continue of this w | easterly to 7 Mile Road (Jerome Twp. Sec. 23 | d at Geneva Road (Geneva Twp. Sec. 34) and 3). In the case that the funding allows, Priority 2 seyville Road (Ingersoll Twp. Sec. 16/21) and 3/24). |
| PROGRESS SO | <u>CHEDULE</u> | |
| This work is | to be scheduled to begin after May 1 st and all | l items shall be completed on or before July 1 st . |
| MEASUREME | ENT AND PAYMENT | |
| Measuremer adjacent | nt and payment will be based on completed mi | les of roadway including both driving lanes and be determined by the most completed miles bid |
| COMPANY BII | ODING | |
| CONTACT PER | RSON | |
| ADDRESS | | |
| PHONE/FAX _ | | |
| | | |
| | AUTHORIZED SIGNATURE | TITLE |

INDICATE ON ENVELOPE: Company Name, Item Number, Bid Item, Time and Date

MIDLAND COUNTY ROAD COMMISSION

SPECIAL PROVISION FOR

HOT MIX ASPHALT CRACK TREATMENT AND OVERBAND CRACK FILL ON FIXED PRICE-VARIABLE SCOPE PROJECTS

MCRC:ALB 1 of 2 02-12-16

- **a. Description.** The work consists of treating cracks in Hot Mix Asphalt (HMA) surfaces using either a saw or rout and seal process or an overband process.
- **b. Materials.** Provide materials in accordance with subsection 502.02 of the Standard Specifications for Construction with the following modification:
 - 1. Delete subsection 502.02.B.1 of the Standard Specifications for Construction.
- **c. Construction.** All construction must be in accordance with subsection 502.03 of the Standard Specifications for Construction with the following modification:
 - 1. Add the following to the end of subsection 502.03.D.2.b. of the Standard Specifications for Construction: "Allow to cure for a minimum of 3 days prior to placement of micro-surface."
 - 2. Add the following to the end of subsection 502.03.D.2.c of the Standard Specifications for Construction: "Allow curing for a minimum of 7 days prior to placement of chip seal."
 - 3. Add the following to the end of subsection 502.03.D.2.d of the Standard Specifications for Construction: "Allow to cure for a minimum of 14 days prior to placement of Paver Placed Surface seal."
 - 4. Add the following to the end of subsection 502.03.D.2.e d of the Standard Specifications for Construction: "Allow to cure for a minimum of 14 days prior to placement of HMA Ultra-thin Overlay."
- **d. Maintaining Traffic.** Maintain traffic according to the Special Provision for Maintaining Traffic, the Standard Specifications for Construction, and the contract requirements.
- **e. Measurement and Payment.** Delete subsection 502.04 of the Standard Specifications for Construction, in its entirety and replace it with the following:

The completed work, as described, will be paid at the established unit price, which will be determined by dividing the fixed construction cost amount by the Contractor's total completed mile bid quantity. Completed work will be paid using the following pay item(s):

| Pay Item | Pay Unit |
|---|----------------|
| Priority, HMA Crack Treatment/Overband Crack Fill | Completed Mile |

HMA Crack Treatment/Overband Crack Fill.....Completed Mile. Includes all costs associated with sealing the cracks by the appropriate method in accordance to the MDOT standard specifications section 502. Measurement will be along centerline of the roadway. This measurement includes all traffic lanes and adjacent paved shoulders.