



ADDENDUM NO. 2

TO: Interested Parties

FROM: Blair Reynolds,
Chief Project Manager, Division of Engineering

DATE: Tuesday, January 19, 2021

RE: Pavement Maintenance & Rehabilitation Program – FY-'21
Hot Mix Asphalt (HMA) Applications
Contract No. MS-PMP-285-28

Acknowledge receipt of this **Addendum No. 2** by signing in the space provided below and returning with your Bid.

Failure to sign and return with your Bid may subject the Bidder to disqualification. This Addendum No. 2 forms a part of the Bid Documents, it supplements and modifies them as outlined herein.

This **Addendum No. 2** consists of 3 pages, including this page and attachments.

I hereby acknowledge receipt of Addendum No. 2:

By: _____ Date _____
Signed Name

Typed Name

Title

For: _____
Firm

80 West Baltimore Street | Hagerstown, MD 21740-6003 | P: 240.313.2460 | TDD: 711

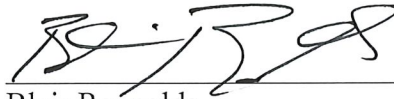
ADDENDUM NO. 2

**Pavement Maintenance & Rehabilitation Program – FY-'21
Hot Mix Asphalt (HMA) Applications
Contract No. MS-PMP-285-28**

Date Issued: January 19, 2021

Bids Due: January 27, 2021
10:00 a.m.

The following addendum material is hereby made a part of the Bid Documents. Please note the following changes, information, and/or instructions in connection with the proposed work and submit proposals accordingly.



Blair Reynolds
Chief Project Manager
Division of Engineering

By Authority of:
Board of County Commissioners
Washington County, Maryland



Scott Hobbs, P.E.
Director
Division of Engineering

To: All prime Contractors and all others to whom specifications have been issued.

Item 1.01 **QUESTIONS THAT WERE SUBMITTED BY WEDNESDAY, JANUARY 13, 2021 (4:30 PM):** shall be incorporated into the Bid Documents.

Question 1 – C. William Hetzer:

What is the Average Daily Traffic (ADT) of Maugansville Road for Table B of Item 509?

Response: The ADT of Maugansville Road is 5,989 (2016).

Question 2 – C. William Hetzer & Craig Paving:

Is the wearing course for Item 509 Ultra-Thin Bonded Wearing Course supposed to be Type A, B, or C?

Response: The wearing course for Item 509 Ultra-Thin Bonded Wearing Course shall be Type B using PG 64-22.

Question 3: C. William Hetzer:

Do you have a thickness of this material (Ultra-Thin Bonded Wearing Course) in mind or will the thickness be based on the placement rates in Table F?

Response: The average thickness for the Ultra-Thin Bonded Wearing Course shall be 0.75 inches.

END ADDENDUM No. 2