

State of West Virginia **Request For Quotation**

Procurement Folder: 173808

Document Description : BITUMINOUS ASPHALT - MATERIAL, DELIVERY & LABOR, BY VENDOR

Procurement Type : Agency Master Agreement

| Date Issued | Solicitation Closes | Solicitation No | | | Version | Phase |
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| 2016-01-28 | 2016-02-24 14:30:00 | ARFQ | 0803 | DOT1600000013 | 1 | Final |

| SUBSUIT RESPONSES TO: FINANCE & ADMINISTRATION | | | Vendor Name, Address and Telephone |
|---|----|-------|------------------------------------|
| DIVISION OF HIGHWAYS BLDG 5, RM A-220 | | | J.F. ALLEN COMPANY |
| 1900 KANAWHA BLVD E | | | PO BOX 2049 BUCKHANNON, WV 26201 |
| CHARLESTON | WV | 25302 | (304)472-8890 |
| US | | | |

FOR INFORMATION CONTACT THE

Angela Moorman (304) 558-9427

Signature X

angie.j.moorman@wv.gov

MINT FEIN# All offers subject to all terms and conditions contained in this solicitation

Date Printed: Jan 28, 2016 Solicitation Number: DOT1600090013

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DATE 2-24-2016

FORM ID: WV-PRC-ARFQ-001

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Extended DescriptionBITUMINOUS ASPHALT - MATERIAL, DELIVERY & LABOR, BY VENDOR

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| | | DELIVERY & LABOR, BY VENDOR | |

ADDITIONAL TERMS AND CONDITIONS

See attached document(s) for additional Terms and Conditions



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| FINANCE & ADMINISTRATION | | | Vendor Name, Address and Telephone | |
| DIVISION OF HIGHWAYS | | | J.F. ALLEN COMPANY | |
| BLDG 5, RM A-220 | | | PO BOX 2049 | |
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Signature X FEIN #
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Date Printed: Feb 06, 2016 Solicitation Number: DOT1600000013

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Extended DescriptionBITUMINOUS ASPHALT - MATERIAL, DELIVERY & LABOR, BY VENDOR

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| DOT1600000013 | Final | BITUMINOUS ASPHALT - MATERIAL, | of 3 |
| | | DELIVERY & LABOR, BY VENDOR | |

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Procurement Type: Agency Master Agreement

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| DIVISION OF HIGHWAYS | | | PO BOX 2049 | |
| BLDG 5, RM A-220 | | | BUCKHANNON, WV 26201 | |
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FORM ID: WV-PRC-ARFQ-001

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Extended Description
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| DOT1600000013 | Final | BITUMINOUS ASPHALT - MATERIAL, | of 3 |
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| FINANCE & ADMINISTRATION | | | Vendor Name, Address and Telephone | |
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| US | | | | |

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Date Printed: Feb 19, 2016 Solicitation Number: DOT1600000013 Page: 1

FORM ID: WV-PRC-ARFQ-001

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Extended Description
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| | | DELIVERY & LABOR, BY VENDOR | |

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STATE OF WEST VIRGINIA Purchasing Division

PURCHASING AFFIDAVIT

MANDATE: Under W. Va. Code §5A-3-10a, no contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and: (1) the debt owed is an amount greater than one thousand dollars in the aggregate; or (2) the debtor is in employer default.

EXCEPTION: The prohibition listed above does not apply where a vendor has contested any tax administered pursuant to chapter eleven of the W. Va. Code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

DEFINITIONS:

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Employer default" means having an outstanding balance or liability to the old fund or to the uninsured employers' fund or being in policy default, as defined in W. Va. Code § 23-2c-2, failure to maintain mandatory workers' compensation coverage, or failure to fully meet its obligations as a workers' compensation self-insured employer. An employer is not in employer default if it has entered into a repayment agreement with the Insurance Commissioner and remains in compliance with the obligations under the repayment agreement.

"Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceed five percent of the total contract amount.

AFFIRMATION: By signing this form, the vendor's authorized signer affirms and acknowledges under penalty of law for false swearing (*W. Va. Code* §61-5-3) that neither vendor nor any related party owe a debt as defined above and that neither vendor nor any related party are in employer default as defined above, unless the debt or employer default is permitted under the exception above.

WITNESS THE FOLLOWING SIGNATURE: vendor's Name: J.F. ALLEN COMPANY Authorized Signature: State of WEST VIRGINIA County of UPSHUR . to-wit: Taken, subscribed, and sworn to before me this 24 day of FEBRUARY My Commission expires SEPTEMBER 11 _, ₂₀ 20 HERE **NOTARY PUBLIC** Official Seal Notary Public, State of West Virginia Angela Boyles RR1 Box 82-1 Purchasing Affidavit (Revised 08/01/2015)

Volga, WV 26238

My commission expires September 11, 2020

WV-10 Approved / Revised 12/16/15

State of West Virginia

VENDOR PREFERENCE CERTIFICATE

Certification and application is hereby made for Preference in accordance with **West Virginia Code**, §5A-3-37. (Does not apply to construction contracts). **West Virginia Code**, §5A-3-37, provides an opportunity for qualifying vendors to request (at the time of bid) preference for their residency status. Such preference is an evaluation method only and will be applied only to the cost bid in accordance with the **West Virginia Code**. This certificate for application is to be used to request such preference. The Purchasing Division will make the determination of the Vendor Preference, if applicable.

| | Bidder is an individual resident vendor and has res | nce for the reason checked: sided continuously in West Virginia for four (4) years immediately preced- |
|------------------------|---|---|
| 7 | ing the date of this certification; or, Bidder is a partnership, association or corporation business continuously in West Virginia for four (4) | resident vendor and has maintained its headquarters or principal place of) years immediately preceding the date of this certification; |
| | | ation, or corporation with at least eighty percent of ownership interest |
| | Bidder is a nonresident vendor which has an affiliat and which has maintained its headquarters or prin years immediately preceding the date of this certi- | te or subsidiary which employs a minimum of one hundred state residents notipal place of business within West Virginia continuously for the four (4) fication; or, |
| 2. | Application is made for 2.5% vendor preferent Bidder is a resident vendor who certifies that, du working on the project being bid are residents of W immediately preceding submission of this bid; or, | ring the life of the contract, on average at least 75% of the employees /est Virginia who have resided in the state continuously for the two years |
| 3. | has an affiliate or subsidiary which maintains its employs a minimum of one hundred state reside completing the project which is the subject of the average at least seventy-five percent of the bidde | ce for the reason checked: inimum of one hundred state residents, or a nonresident vendor which headquarters or principal place of business within West Virginia and ents, and for purposes of producing or distributing the commodities or e bidder's bid and continuously over the entire term of the project, on er's employees or the bidder's affiliate's or subsidiary's employees are the state continuously for the two immediately preceding years and the |
| 4 , ✓ | Application is made for 5% vendor preference Bidder meets either the requirement of both subdiv | e for the reason checked: visions (1) and (2) or subdivision (1) and (3) as stated above; or, |
| 5. | Application is made for 3.5% vendor preference Bidder is an individual resident vendor who is a veter and has resided in West Virginia continuously for submitted; or, | ce who is a veteran for the reason checked: ran of the United States armed forces, the reserves or the National Guard or the four years immediately preceding the date on which the bid is |
| | purposes of producing or distributing the commodit continuously over the entire term of the project, or | ce who is a veteran for the reason checked: United States armed forces, the reserves or the National Guard, if, for ies or completing the project which is the subject of the vendor's bid and a average at least seventy-five percent of the vendor's employees are state continuously for the two immediately preceding years. |
| | dance with West Virginia Code §5A-3-59 and V | resident small, women- and minority-owned business, in accor- Vest Virginia Code of State Rules. contract award by the Purchasing Division as a certified small, women- |
| requirem or (b) as: | ients for such preference, the Secretary may order t | s that a Bidder receiving preference has failed to continue to meet the the Director of Purchasing to: (a) rescind the contract or purchase order; of to exceed 5% of the bid amount and that such penalty will be paid to se on the contract or purchase order. |
| authorize the requi | es the Department of Revenue to disclose to the Dire | any reasonably requested information to the Purchasing Division and actor of Purchasing appropriate information verifying that Bidder has paid a does not contain the amounts of taxes paid nor any other information |
| and if ar | nereby certifies that this certificate is true and a nything contained within this certificate change sion in writing immediately. | accurate in all respects; and that if a contract is issued to Bidder es during the term of the contract, Bidder will notify the Purchas- |
| Bidder: | J.F. ALLEN COMPANY | Signed: Ellet I with |
| Date: FEE | RUARY 24, 2016 | Title: VICE PRESIDENT |

*Check any combination of preference consideration(s) indicated above, which you are entitled to receive,

CTATE OF WEST VENSENCE



State of West Virginia DRUG FREE WORKPLACE CONFORMANCE AFFIDAVIT West Virginia Code §21-1D-5

| STATE OF WEST VIRGINIA, | | | |
|--|--|--|--|
| COUNTY OF UPSHUR , TO-WIT: | | | |
| I, DELBERT E. LEATHERMAN, after being first duly sworn, depose and state as follows: | | | |
| 1. I am an employee of J.F. ALLEN COMPANY ; and, (Company Name) | | | |
| 2. I do hereby attest that J.F. ALLEN COMPANY (Company Name) | | | |
| maintains a valid written drug free workplace policy and that such policy is in compliance with West Virginia Code §21-1D. | | | |
| The above statements are sworn to under the penalty of perjury. By: DEL DEDT E LEATHED MANY MOSE DESCRIPTION. | | | |
| Title: DELBERT E. LEATHERMAN, VICE PRESIDENT | | | |
| Company Name: J.F. ALLEN COMPANY | | | |
| Date: FEBRUARY 24, 2016 | | | |
| Taken, subscribed and sworn to before me this 24TH day of FEBRUARY 2016 By Commission expires SEPTEMBER 11, 2020 Official Seel Notary Public, State of West Virginia Angela Boyles AR1 Box 82-1 Volga, WV 26238 Ny commission expires September 11, 2020 | | | |
| (Notary Public) | | | |

THIS AFFIDAVIT MUST BE SUBMITTED WITH THE BID IN ORDER TO COMPLY WITH WV CODE PROVISIONS. FAILURE TO INCLUDE THE AFFIDAVIT WITH THE

BID SHALL RESULT IN DISQUALIFICATION OF THE BID.

SPECIFICATIONS

- 1. PURPOSE AND SCOPE: The West Virginia Division of Highways is soliciting bids to establish an open-end contract for Bituminous Asphalt for use on preventive maintenance and repair projects throughout the state of West Virginia which includes materials, delivery and labor, by the Vendor, to a WVDOH project site.
- 2. **DEFINITIONS:** The terms listed below shall have the meanings assigned to them below. Additional definitions can be found in section 2 of the General Terms and Conditions.
 - 2.1 "Contract Item" or "Contract Items" means the list of items identified in Section 3.2.
 - **2.2** "Pricing Pages/E-Catalog Spreadsheet" means the schedule of prices attached hereto as Exhibit A and used to evaluate the Solicitation responses.
 - 2.3 "Solicitation" means the official notice of an opportunity to supply the State with goods or services.
 - **2.4** "WVDOH" used throughout this Solicitation means the West Virginia Division of Highways.
 - 2.5 "Hot Mix Asphalt", "HMA", "Warm Mix Asphalt" and "WMA" used throughout this Solicitation and in any cited sections of the West Virginia Department of Transportation, Division of Highways Standard Specifications, Roads and Bridges, adopted latest Standard Specs edition, as modified by all subsequent annual Supplemental Specifications, shall mean Bituminous Asphalt and shall be referenced as "Asphalt" throughout this Solicitation.
 - 2.6 "Contractor" or "Vendor" used throughout this Solicitation and in any cited sections of the West Virginia Department of Transportation, Division of Highways Standard Specifications, Roads and Bridges, adopted latest Standard Specs edition, as modified by all subsequent annual Supplemental Specifications are interchangeable.
 - 2.7 "Standard Specs" used throughout this Solicitation means the West Virginia Department of Transportation, Division of Highways Standard Specifications, Roads and Bridges, adopted latest Standard Specs edition, as modified by all subsequent annual Supplemental Specifications.

3. GENERAL REQUIREMENTS:

3.1 The following sections of the Standard Specs, but not limited to, shall apply to the administration of this contract: Sections 101, 102.4, 102.5, 105.1, 105.3, 105.4, 105.10, 105.11, 105.12, 105.13, 106.3, 106.4, 106.5, 106.6, 106.7, 106.9, 107.1, 107.2, 107.3, 107.12, 107.14, 107.15, 107.16, 107.19, 107.20, 107.23, 108.3, 108.5, 108.6, 108.7, 108.8, 109.1, 109.2, 109.9, 109.10, 109.20, 401.4.2.1, 401.9.3, 401.9.7, 401.10.1, 408 and 636.

A complete hard-copy of these Standard Specs may be obtained from:

West Virginia Division of Highways Contract Administration Division Building 5, Room 722 1900 Kanawha Boulevard, East Charleston, West Virginia 25305 (Phone) 304-558-2885

An electronic copy of these Standard Specs may be obtained by sourcing: http://www.transportation.wv.gov/highways/Contractadmin/specifications/2010StandSpec/Pages/default.aspx

- 3.2 Contract Items and Mandatory Requirements: Vendor shall provide Agency with the Contract Items listed below on an open-end and continuing basis.

 Contract Items must meet or exceed the mandatory requirements as shown below.
 - 3.2.1 Materials: Items A through O on the Pricing Sheet are considered Materials. Materials from this contract SHALL ONLY be purchased when delivery by the Vendor and labor by the Vendor are required on a Delivery Order.
 - 3.2.2 There shall be no Item P for this contract.
 - 3.2.3 Performance Grade Binder: Items Q and R are surcharges to compensate the Vendor for supplying Asphalt when the referenced binder is substituted for the standard binder.
 - 3.2.4 Excavation for Shoulder Paving: Item S work shall consist of removing existing shoulder material for a length and width as directed by the WVDOH District Engineer in two inch (2") vertical increments. Cost of loading, hauling and disposing of the excavated materials shall be included in the bid price for this item.

- 3.2.5 Asphalt Base I Shoulder Paving: Item T is a surcharge for work performed to pave road shoulders consisting of installing and compacting Asphalt Base I to the elevation of the existing pavement in the shoulder that is to be paved. NOTE: Asphalt Base I will be paid as Item A. The Hauling of Asphalt Base I will be paid for with Item V. The Lay Down will be paid for with Item W. The Excavation will be paid for with Item S.
- 3.2.6 Asphalt Base II Shoulder Paving: Item U is a surcharge for work performed to pave road shoulders consisting of installing and compacting Asphalt Base II to the elevation of the existing pavement in the shoulder that is to be paved. NOTE: Asphalt Base II will be paid as Item C. The Hauling of Asphalt Base II will be paid for with Item V. The Lay Down will be paid for with Item W. The Excavation will be paid for with Item S.
- 3.2.7 Haul by Vendor: Item V is the distances allowed for haul costs which will be over suitable routes selected by the WVDOH District Engineer that will provide the lowest total cost to the WVDOH and shall be measured from the Vendor's plant location, which shall be identified on the Information Attachment form, to the WVDOH's mid-point of the project utilizing the WVDOH Straight Line Diagrams. These Diagrams for WV Primary Routes and WV Secondary Routes are available in each WVDOH District office and the WVDOH Central Office. WVDOH will determine the route to be taken due to bridge and/or road restrictions which shall have acceptable load limits for both roads and bridges.

Out-of-state delivery route mileage will be calculated by the WVDOH, the shortest route, by utilizing "Google Earth" or a similar source for routing from the Vendor's plant location to the WV State line at which time, the Straight Line Diagrams will be sourced to the WVDOH mid-point of the projection location.

Haul by Vendor will only be requested in combination with other awarded items.

3.2.8 Lay Down of Materials: Item W shall provide lay down services for materials items A through O. Lay Down shall be provided by the Vendor at projects designated by the WVDOH District Engineer. When directed in the Delivery Order, the Lay Down contractor shall construct the Asphalt Lay Down with a safety edge at no additional cost to the WVDOH.

- 3.2.9 Cleaning and Sweeping: Item X, the Vendor shall perform cleaning and sweeping in accordance with Subsection 401.10.1 of the Standard Specs. Payment shall be calculated as the paying length times the width swept in accordance with Subsection 401.10.1. The WVDOH may perform cleaning and sweeping details at times.
- 3.2.10 Tack Coat: Item Y, Bituminous Material for Tack Coat or Prime Material furnished and applied shall be in accordance with Section 408 of the Standard Specs as directed by the WVDOH District Engineer.

3.2.11 Mobilization for Paving Limits:

- 3.2.11.1 Daytime Paving Mobilization: Item Z is a mobilization for paving charge which may be made when the Delivery Order quantity per paving location is less than 500 tons of Asphalt and night-time paving is not requested.
- **3.2.11.2** Nighttime Paving Mobilization: Item AA is a mobilization for paving charge which may be made when the Delivery Order directs that the paving is to be done at night.

Only one mobilization for paving per day of operation will be paid, unless moves of over five (5) miles between individual paving locations are required. In cases where a Vendor is required to move from one roadway to the adjacent roadway of a divided highway, additional mobilization for paving will only be paid if the nearest interchange or crossing point that will accommodate the Vendor's equipment is over five (5) miles from the paving locations. NOTE: This provision may require roundtrip moves of up to ten (10) miles with no additional mobilization for paving payment. An individual paving location shall be defined as a paving job where no skips exceeding 2,500 feet are involved, except between the approach slabs of a bridge or parallel pair of bridges.

3.2.12 Off-Season Plant Opening: Item AB, if the Vendor is required to open his plant in the off-season to service the needs of the WVDOH, an additional payment will be made for this item. The Vendor will be paid additional day charge for each additional consecutive day that the plant is open after the first day to service the needs of the WVDOH. If the plant produces no material for any use on any calendar day, either during the week or on the weekend, the WVDOH will pay the first day rate for off-season plant opening on the next day of the WVDOH usage. Payment for this item is subject to the following conditions:

- 3.2.12.1 Payment for this item can only be authorized and made during the winter months, i.e., between December 15th and March 15th, and then only if the plant would not have otherwise been open. These dates may be revised by the WVDOH District Engineer, if necessary, to meet specific needs in the field. Any such revision of dates will be in writing and shall be attached to the Vendor's invoice at the time payment is requested.
- 3.2.12.2 Payment will always be made at the full contract awarded bid price for the first day of plant opening; however, the amount paid from each additional day of plant opening will be reduced as follows:
 - a) Payment for additional day charge will not be made if the plant has produced over 500 tons on that particular day. If between 300 and 500 tons have been produced, payment for additional day charge will be made equal to one-half of the contract awarded bid price for the additional day charge. The quantity produced to make this determination shall include all material produced that day, which includes tonnage bought by the WVDOH, other local governments and all private work.
 - b) The WVDOH will only pay its share of the amount determined to be due for additional day charge as described above. For example, if the plant produces 375 tons and the WVDOH takes 150 tons of the total, 40% of the plant's daily production, payment for additional day charge would be calculated as follows: Since the total daily production is between 300 and 500 tons, the Vendor is due 50% of the additional day charge. Because the WVDOH's share of this daily production is 40%, the WVDOH would pay 40% of one-half of the additional day charge, or in this case, 20% of the additional day charges.
- 3.2.12.3 A certified statement shall accompany the invoice stating the total quantity produced on the additional day. If payment does not qualify due to tonnage produced, the next consecutive day of plant operation, if any, will qualify for payment at the additional day rate rather than the first day rate for plant opening.

- 3.2.13 Additional Heel-In Joints: Heel-In Joints at the beginning and the end of each paving location will be performed by the Vendor in accordance with the "Resurfacing Heel-In Detail", Figure 2, at the end of these specifications. Additional Heel-In Joints, Item AC, in accordance with the Resurfacing Heel-In Detail may be required as directed by the WVDOH District Engineer at intersecting roadways, at the beginning and end of each paving skip and other designated locations. Payment of Additional Heel-In Joints shall be paid per lineal foot as measured along the joint, which shall be full payment for complete construction of the joint.
- 3.2.14 Skip Paving Surcharge: Item AD, when the distance between the end of one skip and the beginning of the next does not exceed 2,500 feet, Skip Paving may be requested by the WVDOH District Engineer. Payment shall be made for each ton of final surface course material completed in place on the project. Patching and leveling in preparation for resurfacing of a project shall not be considered Skip Paving.
- 3.2.15 Pavement Profiling: This work shall consist of profiling the existing pavement to the specified grade and cross slope by grinding, planing or milling. The profiling equipment shall be capable of accurately establishing profile grades of ½" plus or minus, along each edge of the machine by reference from the existing pavement by use of ski or matching shoe or by reference to independent grade control. The equipment shall have an automatic system for controlling grade and cross slope. The Vendor shall provide adequate manpower and auxiliary equipment to control dust and remove cuttings from the project site. Stockpiling of cuttings on the project site will not be permitted. All cuttings shall become the property of the Vendor. The Vendor shall be responsible for damage to drainage facilities, manholes or other appurtenances within the pavement area.
 - 3.2.15.1 Mobilization for Profiling: Item AE, all preparatory operations including movement of necessary personnel and equipment onto the project site to begin the profiling work. Only one Mobilization for Profiling per Delivery Order shall be paid when Pavement Profiling (Milling), Item AF, is required.
 - 3.2.15.2 Pavement Profiling (Milling): Item AF, milling shall be measured as the total number of square yards planed or ground to a depth not exceeding two inches (2"). Should the required removal depth exceed two inches (2"), additional quantities shall be measured for each additional two inches (2") increment.

Hauling of Profiled Cuttings from project site to the Vendor's nearest production facility shall be paid under Haul by Vendor, Item V and weighed on truck scales in accordance with Section 401.9.3 of the Standard Specs.

3.2.16 Maintenance of Traffic: While undergoing improvement, the project site shall be kept open to traffic in such condition that both local and through traffic will be adequately and safely accommodated. All construction operations shall be scheduled by the Contractor to keep traffic delay to a minimum.

Traffic Control and Temporary Pavement Marking Paint may be furnished by the WVDOH. When Pilot Truck and Driver, Item AG, Traffic Control Devices, Item AH, Flagger, Item AI and/or Arrow Board, Item AJ are requested by the WVDOH for a project, traffic shall be maintained by the Vendor in accordance with Section 636 of the Standard Specs.

- 3.2.17 Milled Rumble Strips: Item AK, shall be in accordance with the "Rumble Strip Special Detail", Figure 1, at the end of these specifications.
- 3.2.18 Mobilization for Milled Rumble Strips: Item AL, work shall consist of preparatory operations including movement of necessary personnel and equipment onto project site to begin the work of Milling Rumble Strips. Only one mobilization for Milling Rumble Strips per Delivery Order shall be paid when Milled Rumble Strips are required.
- 3.2.19 Pavement Repair: Item AM, work shall consist of squaring up the repair area, removing damaged material to a depth directed by the WVDOH District Engineer, hauling and disposing of existing pavement, tacking of existing surfaces and placing and compacting Asphalt Base II in lifts not exceeding two inches (2") to the level of the existing pavement. The cost for these requirements shall be bid per Item AM. There will be no price adjustment to the asphalt used for Pavement Repair.

All labor, equipment and material to complete Item AM shall be included in the unit bid price for Item AM. Any traffic control required shall be charged separately per section 3.2.16 as Item AG, AH, AI and/or AJ.

3.2.20 Parking Lot and Facility Paving Surcharge: Item AN, is a surcharge which shall be provided when material is used to pave parking lots.

3.2.21 Special Provisions:

- 3.2.21.1 Section 401: Asphalt Base, Wearing and Patching, and Leveling Courses. Item AO, has been written to address the use of increased amounts of reclaimed asphalt pavement (RAP) used within mixes produced for projects in the WVDOH construction program. A copy of SP401 is attached. When Item AO is requested on a Delivery Order, there shall be no pay item.
- 3.2.21.2 Section 307: Crushed Aggregate Base Course. Item AP, reclaimed asphalt pavement (RAP) may be substituted for Class 10 Shoulder Stone materials on roadways where edge line pavement markings exist or are installed. A copy of SP307 is attached. When Item AP is requested on a Delivery Order, there shall be no pay item.
- 3.2.21.3 Section 496: Asphalt High Performance Thin Overlay. Item AQ, shall consist of constructing a single course of an asphalt high performance thin overlay (HPTO), mixed mechanically in a plant, composed of aggregate and asphalt material designed in accordance with the Superpave Design System, on a prepared foundation in accordance with the specifications and in reasonable close conformity with the lines, grades, weights or thicknesses and cross sections shown on the Plans or established by the WVDOH Engineer. A copy of SP496 is attached.
- 3.2.21.4 Section 498: Ultra-Thin Asphalt Overlay. Item AR, covers the materials, equipment, construction and application procedures for placing Ultra-Thin Asphalt Overlays on existing paved surfaces in accordance with the specifications and in reasonable close conformity with the lines, grades, weights or thicknesses and cross sections shown on the plans or established by the WVDOH Engineer. A copy of SP498 is attached.
- 3.2.21.5 Section 497: Fine Milling and Micro-milling of Asphalt
 Pavement Surfaces. Item AS, shall govern for the fine milling or
 micro-milling of existing and/or new asphalt pavement at locations
 shown on the plans or as directed by the WVDOH engineer in
 accordance with the requirements and MP 401.07.24. A copy of
 SP497 is attached.

3.2.22 Vendor's Plant Location: The Vendor shall provide the Vendor's Plant Location on the Information Attachment form for the Plant that will be supplying the materials listed on the Pricing Page/E-Catalog Spreadsheet. NOTE: Please refer to Section 6.2.2 of these Contract Specifications.

4. PRICE ADJUSTMENTS:

4.1 Price Adjustment of Asphalt Cement: Due to the uncertainty in estimating the cost of petroleum products that will be used during the life of this contract, adjustment in compensation for Contract Items A through O is provided for in the Standard Specs. Refer to the table below:

| | | AC (Average |
|------|--------------------------------|------------------|
| Item | Description | Asphalt Content) |
| Α | Section 401 - Base I | 3.9 |
| В | Section 401 – 37.5mm Superpave | 3.9 |
| С | Section 401 – Base II | 4.9 |
| D | Section 401 – Patch and Level | 5.0 |
| E | Section 401 – Wearing IV | 4.9 |
| F | Section 402 – Wearing IV | 5.3 |
| G | Section 401 – 19mm Superpave | 4.9 |
| Н | Section 401 – Scratch Course | 5.7 |
| Ι | Section 402 – 9.5mm Superpave | 6.2 |
| J | Section 401 – Wearing I | 5.9 |
| K | Section 402 – Wearing I | 5.9 |
| L | Section 401 – 4.75mm Superpave | 7.6 |
| M | Section 402 – 4.75mm Superpave | 7.6 |
| N | Section 401 – Wearing III | 7.3 |
| 0 | Section 402 – Wearing III | 7.6 |

4.2 Price Adjustment of Fuel Oil No. 2 (Diesel Fuel): Due to the uncertainty in estimating the cost of diesel fuel that will be used during the life of this contract, adjustment in compensation for Contract Items A through O is provided for in the Standard Specs.

The bidding index for asphalt binder will be listed on the Contract Administration website for Fuel and Asphalt adjustments for January 2016.

5. ACCEPTANCE PLAN: Quality control at the plant and in the field shall be the responsibility of the Vendor and shall meet the requirements of MP 401.03.50.

Compaction quality control shall be in accordance with MP 401.05.20. Acceptance testing shall be the responsibility of the WVDOH. Quality assurance of the material shall be as set forth in MP 401.02.27 for Marshall Mix designs or MP 401.02.29 for Superpave mix designs.

6. CONTRACT AWARD:

- 6.1 Contract Award: The Contract is intended to provide Agencies with a purchase price on all Contract Items. All qualified responsible Vendors shall be awarded a contract for those Contract Items bid which meet all mandatory requirements of this Contract.
- 6.2 Pricing Pages/E-Catalog Spreadsheet and Information Attachment form:
 - Pricing Pages/E-Catalog Spreadsheet: Vendor should complete the Pricing Pages/E-Catalog Spreadsheet by providing the following information, per each Contract Item Bid. Vendor should not modify or add any information into the Column Headers. Vendor should not place formula or any type of Excel calculations into the List Price column, only the actual bid price, per each Contract Item Bid.
 1) Column 1 Vendor Customer Code should identify the Vendor's wvOASIS vendor/customer number. If the Vendor does not know this number, please leave this column blank, 2) Column 3 Supplier Name should identify the Vendor's Plant name, 3) Column 10 List Price shall identify the Vendor's unit prices per Contract Items bid and 4) Column 20 Picture File Name shall remain blank. Vendors may bid any or all items on the Pricing Pages/E-Catalog Spreadsheet. Bidding on any one Contract Item may not be conditioned on the acceptance of the bid on any other
 - 6.2.2 Information Attachment Form: The Information Attachment form shall identify the Plant and its location that will be supplying the materials bid on the Pricing Page/E-Catalog Spreadsheet. The Vendor shall provide the 911 address or the most recent physical street address, city and state, for the Plant Location. If the Vendor fails to provide the Plant Location information as requested, the Vendor's bid will be disqualified for that bid submission.

NOTE:

Contract Item or Items.

• If a Vendor will be supplying materials from multiple Plant Locations, and ALL pricing is the same, ALL Plant Locations can be listed on

- one Information Attachment Form and one Pricing Page/E-Catalog Spreadsheet submission is acceptable.
- If a Vendor will be supplying materials from multiple Plant Locations, at varying prices, additional, separate Information Attachment Forms and Pricing Pages/E-Catalog Spreadsheet must be submitted. Multiple Plant Locations, with varying prices, shall be submitted on separate bid submissions.
- A bid submission SHALL include the Pricing Pages/E-Catalog Spreadsheet AND the Information Attachment form. Any bid submitted without the Information Attachment form WILL BE DISQUALIFIED.

The Pricing Pages/E-Catalog Spreadsheet contains a list of the Contract Items with no guarantee that any Contract Item will be purchased throughout the life of this contract. Estimated quantities are not available.

Vendor should type or electronically enter the information into the Pricing Pages/E-Catalog Spreadsheet to prevent errors in the evaluation. In most cases, the Vendor can request an electronic copy of the Pricing Pages/E-Catalog Spreadsheet for bid purposes by sending an email request to the following address: angie.j.moorman@wv.gov.

6.3 Contract award transition: Upon the award of this contract, whether the effective date or the completed and encumbered date or an established date by the WVDOH, the WVDOH Maintenance Division will announce the effective date of use of this contract to the Districts and the Vendors. Upon the announced effective date of use by the WVDOH Maintenance Division to the Districts and Vendors, any Delivery Order issued toward the 2015 Contracts for material, delivery and labor by the vendor shall remain in effect and should not be cancelled until that Delivery Order is filled; however, after ten (10) working days of the Districts' and Vendors' notice, any Delivery Order that has not been completely filled by the Vendors from the 2015 Contracts for material, delivery and labor by the vendor shall NOT be completed, but a cancellation notice will be sent to that Vendor from the issuing District for cancellation of the balance of that Delivery Order only. No Delivery Order from the 2015 Contracts for material, delivery and labor by the vendor should be held open by the District or the Vendor longer ten (10) working days after the notice to the Districts and the Vendors of the effective date of use of the new contracts.

This directive is issued to assist the Districts and the Vendors when fulfilling open Delivery Orders only. It is NOT issued to cause harm or to take contracts from one Vendor to give to another Vendor, but to establish a transition process from one contract into another contract.

7. **DETERMINING LOW BID PER PROJECT:** To determine the low bid Vendor per project for individual repair paving projects, the WVDOH District Engineer will calculate the lowest overall total cost of the price of material, Item A through O, plus any additional cost items. Charges for hauling will be calculated according to Section 3.2.7 of this contract.

WVDOH reserves the right to request any one or combination of items for which bids are awarded at the lowest overall total as set forth in this section.

8. ORDERING AND PAYMENT:

- 8.1 Ordering: Vendor shall accept orders through wvOASIS, regular mail, facsimile, e-mail, or any other written forms of communication. Vendor may, but is not required to, accept on-line orders through a secure internet ordering portal/website. If Vendor has the ability to accept on-line orders, it should include in its response a brief description of how Agencies may utilize the on-line ordering system. Vendor shall ensure that its on-line ordering system is properly secured prior to processing Agency orders on-line.
- 8.2 Payment: Vendor shall accept payment in accordance with the payment procedures of the State of West Virginia. The State of West Virginia currently utilizes a Purchasing Card program, administered under contract by a banking institution, to process payment for goods and services. The Vendor must accept the State of West Virginia's Purchasing Card for payment of all orders under this Contract.

9. PROJECT ACCEPTANCE, DELIVERY AND RETURN:

- 9.1 Project Acceptance: Upon receipt of a Delivery Order, the Vendor shall advise the WVDOH, in writing, within five (5) calendar days of their acceptance of the project work of the Delivery Order. Failure on the Vendor's part to acknowledge acceptance of the project work may result in cancellation of the Delivery Order and re-award of the project to the next lowest bidder.
- 9.2 Delivery Time: All Delivery Orders shall specify a starting date and a completion date based on the Vendor's acceptance of the Delivery Orders. If work is not started by the Vendor by the specified starting date on the Delivery Order, the Delivery Order may be cancelled and issued to the next low bidder. If work is not completed by the completion date as specified on the Delivery Order, liquidated damages may be assessed in accordance with Section 108.7 of the Standard Specs. Vendor shall deliver emergency orders within an agreed upon acceptable timeframe

after orders are received. Vendor shall ship all orders in accordance with the dates assigned to each project per the Delivery Order and shall not hold orders until a minimum delivery quantity is met. No Vendor is authorized to ship, nor is the WVDOH authorized to receive materials prior to the issuance of a Delivery Order.

- 9.3 Late Delivery: The Agency placing the order under this Contract must be notified in writing if orders will be delayed for any reason. Any delay in delivery that could cause harm to an Agency will be grounds for cancellation of the delayed order, and/or obtaining the items ordered from a third party.
- 9.4 Delivery Payment/Risk of Loss: Standard order delivery shall be F.O.B. Vendor's Plant Location. Haul by Vendor, Item V shall be requested on the Delivery Order. The Agency will pay delivery charges on all emergency orders provided that Vendor invoices those delivery costs as a separate charge with the original freight bill attached to the invoice.
- 9.5 Return of Unacceptable Items: If the Agency deems the Contract Items to be unacceptable, the Contract Items shall be returned to Vendor at Vendor's expense and with no restocking charge. Vendor shall either make arrangements for the return within five (5) days of being notified that items are unacceptable, or permit the Agency to arrange for the return and reimburse Agency for delivery expenses. If the original packaging cannot be utilized for the return, Vendor will supply the Agency with appropriate return packaging upon request. All returns of unacceptable items shall be F.O.B. the Agency's location. The returned product shall either be replaced, or the Agency shall receive a full credit or refund for the purchase price, at the Agency's discretion.
- 9.6 Return Due to Agency Error: Items ordered in error by the Agency will be returned for credit within 30 days of receipt, F.O.B. Vendor's location. Vendor shall not charge a restocking fee if returned products are in a resalable condition. Items shall be deemed to be in a resalable condition if they are unused and in the original packaging. Any restocking fee for items not in a resalable condition shall be the lower of the Vendor's customary restocking fee or 5% of the total invoiced value of the returned items.
- 10. Prevailing Wage: Pursuant to West Virginia Senate Bill No. 361 (2015), effective April 13, 2015, the Prevailing Wage applies only to contracts let for public improvements whose cost at the time the contract is awarded will be paid with public money in an amount greater than \$500,000. Whereas the cost of this Contract will not be ascertainable at the time the contract is awarded, WVDOH understands Senate Bill No. 361 to not require payment of the Prevailing Wage under this Contract. However, Vendor is ultimately responsible for compliance with applicable Prevailing Wage laws. To the extent that Prevailing Wage shall apply to

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this Contract, Vendor is directed to the WV Secretary of State's website, the most current year, Full Set of Building and Construction and Heavy and Highway Construction Prevailing Wage Rates at the following website: http://www.sos.wv.gov/administrative-law/wagerates/Pages/default.aspx

11. VENDOR DEFAULT:

- 11.1 The following shall be considered a vendor default under this Contract.
 - 11.1.1 Failure to provide Contract Items in accordance with the requirements contained herein.
 - 11.1.2 Failure to comply with other specifications and requirements contained herein.
 - 11.1.3 Failure to comply with any laws, rules and ordinances applicable to the Contract Services provided under this Contract.
 - 11.1.4 Failure to remedy deficient performance upon request.
- 11.2 The following remedies shall be available to Agency upon default.
 - 11.2.1 Immediate cancellation of the Contract.
 - 11.2.2 Immediate cancellation of one or more Delivery Orders issued under this Contract.
 - 11.2.3 Any other remedies available in law or equity.

12. MISCELLENOUS:

- 12.1 No Substitutions: The Vendor shall supply only Contract Items submitted in response to the Solicitation unless a contract modification is approved in accordance with the provisions contained in this Contract.
- 12.2 Vendor Supply: The Vendor must carry sufficient inventory of the Contract Items being offered to fulfill its obligations under this Contract. By signing its bid, the Vendor certifies that it can supply the Contract Items contained in its bid response.

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- 12.3 Vendor's Invoices: Separate invoices must be submitted for Items A through R and for Items S through AS. The Vendor's invoices must be submitted as an original and one copy containing the following information:
 - a) All weigh ticket numbers for material delivered and cuttings hauled during the invoice period.
 - b) WVDOH Delivery Order number and this contract number.
 - c) Total quantity and unit price with the total cost of each type of material furnished.
 - d) No payment will be made to a Contractor for Daytime Paving Mobilization, Item Z or Nighttime Paving Mobilization, Item AA unless the Contractor performs the Lay Down operation and the quantity involved is less than 500 tons for Item Z.
- 12.4 Reports: The Vendor shall provide quarterly reports and annual summaries to the Agency showing the Contract Items purchased, quantities of Contract Items purchased and the total dollar value of the Contract Items purchased. The Vendor shall also provide reports, upon request, showing the Contract Items purchased during the term of this Contract, the quantity purchased for each of those Contract Items and the total value of purchases for each of those Contract Items. Failure to supply such reports may be grounds for cancellation of this Contract.
- 12.5 Contract Manager: During its performance of this Contract, the Vendor must designate and maintain a primary contract manager responsible for overseeing the Vendor's responsibilities under this Contract. The Contract manager must be available during normal business hours to address any customer service or other issues related to this Contract. The Vendor should list its Contract manager and his or her contact information below.

| Contract Manager: | ED PHARES |
|-------------------|-----------------------|
| Telephone Number: | 304-472-8890 |
| Fax Number: | 304-472-8897 |
| Email Address: | ephares@jfallenco.com |
| | |

INSTRUCTIONS TO VENDORS SUBMITTING BIDS (Agency Delegated Procurements Only)

- 1. REVIEW DOCUMENTS THOROUGHLY: The attached documents contain a solicitation for bids. Please read these instructions and all documents attached in their entirety. These instructions provide critical information about requirements that if overlooked could lead to disqualification of a Vendor's bid. All bids must be submitted in accordance with the provisions contained in these instructions and the Solicitation. Failure to do so may result in disqualification of Vendor's bid.
- 2. MANDATORY TERMS: The Solicitation may contain mandatory provisions identified by the use of the words "must," "will," and "shall." Failure to comply with a mandatory term in the Solicitation will result in bid disqualification.
- 3. BID SUBMISSION: All bids must be submitted electronically through wvOASIS or signed and delivered by the Vendor to the Agency on or before the date and time of the bid opening. Any bid received by the Agency staff is considered to be in the possession of the Agency and will not be returned for any reason.
- 4. ADDENDUM ACKNOWLEDGEMENT: Changes or revisions to this Solicitation will be made by an official addendum issued by the Agency. Vendor should acknowledge receipt of all addenda issued with this Solicitation by completing an Addendum Acknowledgment Form, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.
- 5. BID FORMATTING: Vendor should type or electronically enter the information onto its bid to prevent errors in the evaluation. Failure to type or electronically enter the information may result in bid disqualification.
- 6. ALTERNATES: Any model, brand, or specification listed in this Solicitation establishes the acceptable level of quality only and is not intended to reflect a preference for, or in any way favor, a particular brand or vendor. Vendors may bid alternates to a listed model or brand provided that the alternate is at least equal to the model or brand and complies with the required specifications. The equality of any alternate being bid shall be determined by the State at its sole discretion. Any Vendor bidding an alternate model or brand should clearly identify the alternate items in its bid and should include manufacturer's specifications, industry literature, and/or any other relevant documentation demonstrating the equality of the alternate items. Failure to provide information for alternate items may be grounds for rejection of a Vendor's bid.
- 7. EXCEPTIONS AND CLARIFICATIONS: The Solicitation contains the specifications that shall form the basis of a contractual agreement. Vendor shall clearly mark any exceptions, clarifications, or other proposed modifications in its bid. Exceptions to, clarifications of, or modifications of a requirement or term and condition of the Solicitation may result in bid disqualification.

- 8. REGISTRATION: Prior to Contract award, the apparent successful Vendor must be properly registered with the West Virginia Purchasing Division and must have paid the \$125 fee, if applicable.
- 9. UNIT PRICE: Unit prices shall prevail in cases of a discrepancy in the Vendor's bid.
- 10. PREFERENCE: Vendor Preference may only be granted upon written request and only in accordance with the West Virginia Code § 5A-3-37 and the West Virginia Code of State Rules. A Vendor Preference Certificate form has been attached hereto to allow Vendor to apply for the preference. Vendor's failure to submit the Vendor Preference Certificate form with its bid will result in denial of Vendor Preference. Vendor Preference does not apply to construction projects.
- 11. SMALL, WOMEN-OWNED, OR MINORITY-OWNED BUSINESSES: For any solicitations publicly advertised for bid, in accordance with West Virginia Code §5A-3-37(a)(7) and W. Va. CSR § 148-22-9, any non-resident vendor certified as a small, women-owned, or minority-owned business under W. Va. CSR § 148-22-9 shall be provided the same preference made available to any resident vendor. Any non-resident small, women-owned, or minority-owned business must identify itself as such in writing, must submit that writing to the Purchasing Division with its bid, and must be properly certified under W. Va. CSR § 148-22-9 prior to contract award to receive the preferences made available to resident vendors. Preference for a non-resident small, women-owned, or minority owned business shall be applied in accordance with W. Va. CSR § 148-22-9.
- 12. ELECTRONIC FILE ACCESS RESTRICTIONS: Vendor must ensure that its submission in wvOASIS can be accessed by the Agency staff immediately upon bid opening. The Agency will consider any file that cannot be immediately opened and/or viewed at the time of the bid opening (such as, encrypted files, password protected files, or incompatible files) to be blank or incomplete as context requires, and therefore unacceptable. A vendor will not be permitted to unencrypt files, remove password protections, or resubmit documents after bid opening if those documents are required with the bid.
- 13. NON-RESPONSIBLE: The Purchasing Division Director reserves the right to reject the bid of any vendor as Non-Responsible in accordance with W. Va. Code of State Rules § 148-1-5.3, when the Director determines that the vendor submitting the bid does not have the capability to fully perform, or lacks the integrity and reliability to assure good-faith performance."
- 14. ACCEPTANCE/REJECTION: The State may accept or reject any bid in whole, or in part in accordance with W. Va. Code of State Rules § 148-1-4.5. and § 148-1-6.4.b."
- 15. YOUR SUBMISSION IS A PUBLIC DOCUMENT: Vendor's entire response to the Solicitation and the resulting Contract are public documents. As public documents, they will be disclosed to the public following the bid/proposal opening or award of the contract, as required by the competitive bidding laws of West Virginia Code §§ 5A-3-1 et seq., 5-22-1 et seq., 5G-1-1 et seq. and the Freedom of Information Act in West Virginia Code §§ 29B-1-1 et seq.

DO NOT SUBMIT MATERIAL YOU CONSIDER TO BE CONFIDENTIAL, A TRADE SECRET, OR OTHERWISE NOT SUBJECT TO PUBLIC DISCLOSURE.

Submission of any bid, proposal, or other document to the Purchasing Division constitutes your explicit consent to the subsequent public disclosure of the bid, proposal, or document. The Purchasing Division will disclose any document labeled "confidential," "proprietary," "trade secret," "private," or labeled with any other claim against public disclosure of the documents, to include any "trade secrets" as defined by West Virginia Code § 47-22-1 et seq. All submissions are subject to public disclosure without notice.

GENERAL TERMS AND CONDITIONS: (Agency Delegated Procurements Only)

- 1. CONTRACTUAL AGREEMENT: Issuance of a Award Document signed by the Agency and approved as to form by the Attorney General's office, if required, constitutes acceptance of this Contract made by and between the State of West Virginia and the Vendor. Vendor's signature on its bid signifies Vendor's agreement to be bound by and accept the terms and conditions contained in this Contract.
- 2. **DEFINITIONS:** As used in this Solicitation/Contract, the following terms shall have the meanings attributed to them below. Additional definitions may be found in the specifications included with this Solicitation/Contract.
- 2.1. "Agency" or "Agencies" means the agency, board, commission, or other entity of the State of West Virginia that is identified on the first page of the Solicitation or any other public entity seeking to procure goods or services under this Contract.
- 2.2. "Bid" or "Proposal" means the vendors submitted response to this solicitation.
- 2.3. "Contract" means the binding agreement that is entered into between the State and the Vendor to provide the goods or services requested in the Solicitation.
- 2.4. "Director" means the Director of the West Virginia Department of Administration, Purchasing Division.
- 2.5. "Purchasing Division" means the West Virginia Department of Administration, Purchasing Division.
- 2.6. "Award Document" means the document signed by the Agency and the Purchasing Division, and approved as to form by the Attorney General, that identifies the Vendor as the contract holder.
- 2.7. "Solicitation" means the official notice of an opportunity to supply the State with goods or services.
- 2.8. "State" means the State of West Virginia and/or any of its agencies, commissions, boards, etc. as context requires.
- 2.9. "Vendor" or "Vendors" means any entity submitting a bid in response to the Solicitation, the entity that has been selected as the lowest responsible bidder, or the entity that has been awarded the Contract as context requires.

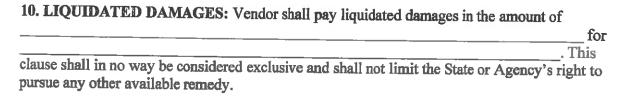
| determined in accordance with the category that has been identified as applicable to this Contract below: | be |
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| ▼ Term Contract | |
| Initial Contract Term: This Contract becomes effective on Award and extends for a period of one year(s | s). |
| Renewal Term: This Contract may be renewed upon the mutual written consent of the and the Vendor. Any request for renewal should be submitted to the Agency thirty (30) prior to the expiration date of the initial contract term or appropriate renewal term. A Corenewal shall be in accordance with the terms and conditions of the original contract. Rethis Contract is limited to two (2) successive one (1) year periods or multiple reperiods of less than one year, provided that the multiple renewal periods do not exceed months in total. Automatic renewal of this Contract is prohibited. | days ontract |
| Delivery Order Limitations: In the event that this contract permits delivery orders, a deorder may only be issued during the time this Contract is in effect. Any delivery order is within one year of the expiration of this Contract shall be effective for one year from the delivery order is issued. No delivery order may be extended beyond one year after this Contract shall be effective for one year after this Contract shall be expired. | sued |
| Fixed Period Contract: This Contract becomes effective upon Vendor's receipt of the to proceed and must be completed withindays. | ne notice |
| Fixed Period Contract with Renewals: This Contract becomes effective upon Vend receipt of the notice to proceed and part of the Contract more fully described in the attack specifications must be completed within | hed pletion, or r |
| One Time Purchase: The term of this Contract shall run from the issuance of the Aw Document until all of the goods contracted for have been delivered, but in no event will to Contract extend for more than one fiscal year. | ard his |
| Other: See attached. | |
| 4. NOTICE TO PROCEED: Vendor shall begin performance of this Contract immediate upon receiving notice to proceed unless otherwise instructed by the Agency. Unless otherwise specified, the fully executed Award Document will be considered notice to pro- | |

| 5. QUANTITIES: The quantities required under this Contract shall be determined in accordance with the category that has been identified as applicable to this Contract below. |
|--|
| Open End Contract: Quantities listed in this Solicitation are approximations only, based on estimates supplied by the Agency. It is understood and agreed that the Contract shall cover the quantities actually ordered for delivery during the term of the Contract, whether more or less than the quantities shown. |
| Service: The scope of the service to be provided will be more clearly defined in the specifications included herewith. |
| ☑ Combined Service and Goods: The scope of the service and deliverable goods to be provided will be more clearly defined in the specifications included herewith. |
| One Time Purchase: This Contract is for the purchase of a set quantity of goods that are identified in the specifications included herewith. Once those items have been delivered, no additional goods may be procured under this Contract without an appropriate change order approved by the Vendor, Agency, Purchasing Division, and Attorney General's office. |
| 6. PRICING: The pricing set forth herein is firm for the life of the Contract, unless specified elsewhere within this Solicitation/Contract by the State. A Vendor's inclusion of price adjustment provisions in its bid, without an express authorization from the State in the Solicitation to do so, may result in bid disqualification. |
| 7. EMERGENCY PURCHASES: The Purchasing Division Director may authorize the Agency to purchase goods or services in the open market that Vendor would otherwise provide under this Contract if those goods or services are for immediate or expedited delivery in an emergency. Emergencies shall include, but are not limited to, delays in transportation or an unanticipated increase in the volume of work. An emergency purchase in the open market, approved by the Purchasing Division Director, shall not constitute of breach of this Contract and shall not entitle the Vendor to any form of compensation or damages. This provision does not excuse the State from fulfilling its obligations under a One Time Purchase contract. |
| 8. REQUIRED DOCUMENTS: All of the items checked below must be provided to the Agency by the Vendor as specified below. |
| ☐ BID BOND: All Vendors shall furnish a bid bond in the amount of five percent (5%) of the total amount of the bid protecting the State of West Virginia. The bid bond must be submitted with the bid. |
| PERFORMANCE BOND: The apparent successful Vendor shall provide a performance bond in the amount of The performance bond must be received by the Purchasing Division prior to Contract award. On construction contracts, the performance bond must be 100% of the Contract value. |

| year maintenance bond covering the roofing system. The maintenance bond must be issued and delivered to the Purchasing Division prior to Contract award. INSURANCE: The apparent successful Vendor shall furnish proof of the following insurance prior to Contract award and shall list the state as a certificate holder: Commercial General Liability Insurance: In the amount of \$1,000,000.00 or more. Builders Risk Insurance: In an amount equal to 100% of the amount of the Contract. The apparent successful Vendor shall also furnish proof of any additional insurance requirements contained in the specifications prior to Contract award regardless of whether or not that insurance requirement is listed above. LICENSE(S) / CERTIFICATIONS / PERMITS: In addition to anything required mader the Section entitled Licensing, of the General Terms and Conditions, the apparent successful Vendor shall furnish proof of the following licenses, certifications, and/or permits prior to Contract award, in a form acceptable to the Agency. | LABOR/MATERIAL PAYMENT BOND: The apparent successful Vendor shall provide a labor/material payment bond in the amount of 100% of the Contract value. The labor/material payment bond must be delivered to the Purchasing Division prior to Contract award. |
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| year maintenance bond covering the roofing system. The maintenance bond must be issued and delivered to the Purchasing Division prior to Contract award. INSURANCE: The apparent successful Vendor shall furnish proof of the following insurance prior to Contract award and shall list the state as a certificate holder: Commercial General Liability Insurance: In the amount of \$1,000,000.00 or more. Builders Risk Insurance: In an amount equal to 100% of the amount of the Contract. The apparent successful Vendor shall also furnish proof of any additional insurance requirements contained in the specifications prior to Contract award regardless of whether or not that insurance requirement is listed above. LICENSE(S) / CERTIFICATIONS / PERMITS: In addition to anything required mader the Section entitled Licensing, of the General Terms and Conditions, the apparent successful Vendor shall furnish proof of the following licenses, certifications, and/or permits prior to Contract award, in a form acceptable to the Agency. | provide certified checks, cashier's checks, or irrevocable letters of credit. Any certified check, cashier's check, or irrevocable letter of credit provided in lieu of a bond must be of the same amount and delivered on the same schedule as the bond it replaces. A letter of credit submitted in lieu of a performance and labor/material payment bond will only be allowed for projects under \$100,000. Personal or business checks are |
| Commercial General Liability Insurance: In the amount of \$1,000,000.00 or more. Builders Risk Insurance: In an amount equal to 100% of the amount of the Contract. The apparent successful Vendor shall also furnish proof of any additional insurance requirements contained in the specifications prior to Contract award regardless of whether or not that insurance requirement is listed above. LICENSE(S) / CERTIFICATIONS / PERMITS: In addition to anything required under the Section entitled Licensing, of the General Terms and Conditions, the apparent successful Vendor shall furnish proof of the following licenses, certifications, and/or permits prior to Contract award, in a form acceptable to the Agency. | MAINTENANCE BOND: The apparent successful Vendor shall provide a two (2) year maintenance bond covering the roofing system. The maintenance bond must be issued and delivered to the Purchasing Division prior to Contract award. |
| Builders Risk Insurance: In an amount equal to 100% of the amount of the Contract. The apparent successful Vendor shall also furnish proof of any additional insurance requirements contained in the specifications prior to Contract award regardless of whether or not that insurance requirement is listed above. LICENSE(S) / CERTIFICATIONS / PERMITS: In addition to anything required under the Section entitled Licensing, of the General Terms and Conditions, the apparent successful Vendor shall furnish proof of the following licenses, certifications, and/or permits prior to Contract award, in a form acceptable to the Agency. | ☐ INSURANCE: The apparent successful Vendor shall furnish proof of the following insurance prior to Contract award and shall list the state as a certificate holder: |
| The apparent successful Vendor shall also furnish proof of any additional insurance requirements contained in the specifications prior to Contract award regardless of whether or not that insurance requirement is listed above. LICENSE(S) / CERTIFICATIONS / PERMITS: In addition to anything required under the Section entitled Licensing, of the General Terms and Conditions, the apparent successful Vendor shall furnish proof of the following licenses, certifications, and/or permits prior to Contract award, in a form acceptable to the Agency. | Commercial General Liability Insurance: In the amount of \$1,000,000.00 or more. |
| The apparent successful Vendor shall also furnish proof of any additional insurance requirements contained in the specifications prior to Contract award regardless of whether or not that insurance requirement is listed above. ZILICENSE(S) / CERTIFICATIONS / PERMITS: In addition to anything required under the Section entitled Licensing, of the General Terms and Conditions, the apparent successful Vendor shall furnish proof of the following licenses, certifications, and/or permits prior to Contract award, in a form acceptable to the Agency. | Builders Risk Insurance: In an amount equal to 100% of the amount of the Contract. |
| Contained in the specifications prior to Contract award regardless of whether or not that insurance requirement is listed above. Z LICENSE(S) / CERTIFICATIONS / PERMITS: In addition to anything required under the Section entitled Licensing, of the General Terms and Conditions, the apparent successful Vendor shall furnish proof of the following licenses, certifications, and/or permits prior to Contract award, in a form acceptable to the Agency. | |
| under the Section entitled Licensing, of the General Terms and Conditions, the apparent successful Vendor shall furnish proof of the following licenses, certifications, and/or permits prior to Contract award, in a form acceptable to the Agency. | The apparent successful Vendor shall also furnish proof of any additional insurance requirements contained in the specifications prior to Contract award regardless of whether or not that insurance requirement is listed above. |
| Contractor's License | LICENSE(S) / CERTIFICATIONS / PERMITS: In addition to anything required under the Section entitled Licensing, of the General Terms and Conditions, the apparent successful Vendor shall furnish proof of the following licenses, certifications, and/or permits prior to Contract award, in a form acceptable to the Agency. |
| | Contractor's License |

The apparent successful Vendor shall also furnish proof of any additional licenses or certifications contained in the specifications prior to Contract award regardless of whether or not that requirement is listed above.

9. WORKERS' COMPENSATION INSURANCE: The apparent successful Vendor shall comply with laws relating to workers compensation, shall maintain workers' compensation insurance when required, and shall furnish proof of workers' compensation insurance upon request.



- 11. ACCEPTANCE: Vendor's signature on its bid, or on the certification and signature page, constitutes an offer to the State that cannot be unilaterally withdrawn, signifies that the product or service proposed by vendor meets the mandatory requirements contained in the Solicitation for that product or service, unless otherwise indicated, and signifies acceptance of the terms and conditions contained in the Solicitation unless otherwise indicated.
- 12. FUNDING: This Contract shall continue for the term stated herein, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise made available, this Contract becomes void and of no effect beginning on July 1 of the fiscal year for which funding has not been appropriated or otherwise made available.
- 13. PAYMENT: Payment in advance is prohibited under this Contract. Payment may only be made after the delivery and acceptance of goods or services. The Vendor shall submit invoices, in arrears.
- 14. TAXES: The Vendor shall pay any applicable sales, use, personal property or any other taxes arising out of this Contract and the transactions contemplated thereby. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
- 15. CANCELLATION: The State reserves the right to cancel this Contract immediately upon written notice to the vendor if the materials or workmanship supplied do not conform to the specifications contained in the Contract. The Purchasing Division Director may also cancel any purchase or Contract upon 30 days written notice to the Vendor in accordance with West Virginia Code of State Rules § 148-1-6.1.e.
- 16. TIME: Time is of the essence with regard to all matters of time and performance in this Contract.

- 17. APPLICABLE LAW: This Contract is governed by and interpreted under West Virginia law without giving effect to its choice of law principles. Any information provided in specification manuals, or any other source, verbal or written, which contradicts or violates the West Virginia Constitution, West Virginia Code or West Virginia Code of State Rules is void and of no effect.
- 18. COMPLIANCE: Vendor shall comply with all applicable federal, state, and local laws, regulations and ordinances. By submitting a bid, Vendor acknowledges that it has reviewed, understands, and will comply with all applicable laws, regulations, and ordinances.
- 19. PREVAILING WAGE: Vendor shall be responsible for ensuring compliance with prevailing wage requirements and determining when prevailing wage requirements are applicable.
- 20. ARBITRATION: Any references made to arbitration contained in this Contract, Vendor's bid, or in any American Institute of Architects documents pertaining to this Contract are hereby deleted, void, and of no effect.
- 21. MODIFICATIONS: This writing is the parties' final expression of intent. Notwithstanding anything contained in this Contract to the contrary, no modification of this Contract shall be binding without mutual written consent of the Agency, and the Vendor.
- 22. WAIVER: The failure of either party to insist upon a strict performance of any of the terms or provision of this Contract, or to exercise any option, right, or remedy herein contained, shall not be construed as a waiver or a relinquishment for the future of such term, provision, option, right, or remedy, but the same shall continue in full force and effect. Any waiver must be expressly stated in writing and signed by the waiving party.
- 23. SUBSEQUENT FORMS: The terms and conditions contained in this Contract shall supersede any and all subsequent terms and conditions which may appear on any form documents submitted by Vendor to the Agency or Purchasing Division such as price lists, order forms, invoices, sales agreements, or maintenance agreements, and includes internet websites or other electronic documents. Acceptance or use of Vendor's forms does not constitute acceptance of the terms and conditions contained thereon.
- 24. ASSIGNMENT: Neither this Contract nor any monies due, or to become due hereunder, may be assigned by the Vendor without the express written consent of the Agency and any other government agency or office that may be required to approve such assignments.
- 25. WARRANTY: The Vendor expressly warrants that the goods and/or services covered by this Contract will: (a) conform to the specifications, drawings, samples, or other description furnished or specified by the Agency; (b) be merchantable and fit for the purpose intended; and (c) be free from defect in material and workmanship.
- 26. STATE EMPLOYEES: State employees are not permitted to utilize this Contract for personal use and the Vendor is prohibited from permitting or facilitating the same.

- 27. BANKRUPTCY: In the event the Vendor files for bankruptcy protection, the State of West Virginia may deem this Contract null and void, and terminate this Contract without notice.
- 28. PRIVACY, SECURITY, AND CONFIDENTIALITY: The Vendor agrees that it will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the Agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the Agency's policies, procedures, and rules. Vendor further agrees to comply with the Confidentiality Policies and Information Security Accountability Requirements, set forth in http://www.state.wv.us/admin/purchase/privacy/default.html.
- 29. YOUR SUBMISSION IS A PUBLIC DOCUMENT: Vendor's entire response to the Solicitation and the resulting Contract are public documents. As public documents, they will be disclosed to the public following the bid/proposal opening or award of the contract, as required by the competitive bidding laws of West Virginia Code §§ 5A-3-1 et seq., 5-22-1 et seq., and 5G-1-1 et seq. and the Freedom of Information Act West Virginia Code §§ 29B-1-1 et seq.

DO NOT SUBMIT MATERIAL YOU CONSIDER TO BE CONFIDENTIAL, A TRADE SECRET, OR OTHERWISE NOT SUBJECT TO PUBLIC DISCLOSURE.

Submission of any bid, proposal, or other document to the Purchasing Division constitutes your explicit consent to the subsequent public disclosure of the bid, proposal, or document. The Purchasing Division will disclose any document labeled "confidential," "proprietary," "trade secret," "private," or labeled with any other claim against public disclosure of the documents, to include any "trade secrets" as defined by West Virginia Code § 47-22-1 et seq. All submissions are subject to public disclosure without notice.

- 30. LICENSING: In accordance with West Virginia Code of State Rules § 148-1-6.1.e, Vendor must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, West Virginia Insurance Commission, or any other state agency or political subdivision. Upon request, the Vendor must provide all necessary releases to obtain information to enable the Agency to verify that the Vendor is licensed and in good standing with the above entities.
- 31. ANTITRUST: In submitting a bid to, signing a contract with, or accepting an Award Document from any agency of the State of West Virginia, the Vendor agrees to convey, sell, assign, or transfer to the State of West Virginia all rights, title, and interest in and to all causes of action it may now or hereafter acquire under the antitrust laws of the United States and the State of West Virginia for price fixing and/or unreasonable restraints of trade relating to the particular commodities or services purchased or acquired by the State of West Virginia. Such assignment shall be made and become effective at the time the purchasing agency tenders the initial payment to Vendor.

- 32. VENDOR CERTIFICATIONS: By signing its bid or entering into this Contract, Vendor certifies (1) that its bid or offer was made without prior understanding, agreement, or connection with any corporation, firm, limited liability company, partnership, person or entity submitting a bid or offer for the same material, supplies, equipment or services; (2) that its bid or offer is in all respects fair and without collusion or fraud; (3) that this Contract is accepted or entered into without any prior understanding, agreement, or connection to any other entity that could be considered a violation of law; and (4) that it has reviewed this Solicitation in its entirety; understands the requirements, terms and conditions, and other information contained herein. Vendor's signature on its bid or offer also affirms that neither it nor its representatives have any interest, nor shall acquire any interest, direct or indirect, which would compromise the performance of its services hereunder. Any such interests shall be promptly presented in detail to the Agency. The individual signing this bid or offer on behalf of Vendor certifies that he or she is authorized by the Vendor to execute this bid or offer or any documents related thereto on Vendor's behalf; that he or she is authorized to bind the Vendor in a contractual relationship; and that, to the best of his or her knowledge, the Vendor has properly registered with any State agency that may require registration.
- 33. PURCHASING CARD ACCEPTANCE: The State of West Virginia currently utilizes a Purchasing Card program, administered under contract by a banking institution, to process payment for goods and services. The Vendor must accept the State of West Virginia's Purchasing Card for payment of all orders under this Contract unless the box below is checked.
 - ☐ Vendor is not required to accept the State of West Virginia's Purchasing Card as payment for all goods and services.
- 34. VENDOR RELATIONSHIP: The relationship of the Vendor to the State shall be that of an independent contractor and no principal-agent relationship or employer-employee relationship is contemplated or created by this Contract. The Vendor as an independent contractor is solely liable for the acts and omissions of its employees and agents. Vendor shall be responsible for selecting, supervising, and compensating any and all individuals employed pursuant to the terms of this Solicitation and resulting contract. Neither the Vendor, nor any employees or subcontractors of the Vendor, shall be deemed to be employees of the State for any purpose whatsoever. Vendor shall be exclusively responsible for payment of employees and contractors for all wages and salaries, taxes, withholding payments, penalties, fees, fringe benefits, professional liability insurance premiums, contributions to insurance and pension, or other deferred compensation plans, including but not limited to, Workers' Compensation and Social Security obligations, licensing fees, etc. and the filing of all necessary documents, forms, and returns pertinent to all of the foregoing. Vendor shall hold harmless the State, and shall provide the State and Agency with a defense against any and all claims including, but not limited to, the foregoing payments, withholdings, contributions, taxes, Social Security taxes, and employer income tax returns.
- 35. INDEMNIFICATION: The Vendor agrees to indemnify, defend, and hold harmless the State and the Agency, their officers, and employees from and against: (1) Any claims or losses for services rendered by any subcontractor, person, or firm performing or supplying services, materials, or supplies in connection with the performance of the Contract; (2) Any claims or

losses resulting to an y person or entity injured or damaged by the Vendor, its officers, employees, or subcontractors by the publication, translation, reproduction, delivery, performance, use, or disposition of any data used under the Contract in a manner not authorized by the Contract, or by Federal or State statutes or regulations; and (3) Any failure of the Vendor, its officers, employees, or subcontractors to observe State and Federal laws including, but not limited to, labor and wage and hour laws.

- 36. PURCHASING AFFIDAVIT: In accordance with West Virginia Code § 5A-3-10a, all Vendors are required to sign, notarize, and submit the Purchasing Affidavit stating that neither the Vendor nor a related party owe a debt to the State in excess of \$1,000. The affidavit must be submitted prior to award, but should be submitted with the Vendor's bid. A copy of the Purchasing Affidavit is included herewith.
- 37. CONFLICT OF INTEREST: Vendor, its officers or members or employees, shall not presently have or acquire an interest, direct or indirect, which would conflict with or compromise the performance of its obligations hereunder. Vendor shall periodically inquire of its officers, members and employees to ensure that a conflict of interest does not arise. Any conflict of interest discovered shall be promptly presented in detail to the Agency.
- 38. REPORTS: Vendor shall provide the Agency and/or the Purchasing Division with the following reports identified by a checked box below:
 - Such reports as the Agency and/or the Purchasing Division may request. Requested reports may include, but are not limited to, quantities purchased, agencies utilizing the contract, total contract expenditures by agency, etc.
 - Quarterly reports detailing the total quantity of purchases in units and dollars, along with a listing of purchases by agency. Quarterly reports should be delivered to the Purchasing Division via email at purchasing.requisitions@wv.gov.
- 39. BACKGROUND CHECK: In accordance with W. Va. Code § 15-2D-3, the Director of the Division of Protective Services shall require any service provider whose employees are regularly employed on the grounds or in the buildings of the Capitol complex or who have access to sensitive or critical information to submit to a fingerprint-based state and federal background inquiry through the state repository. The service provider is responsible for any costs associated with the fingerprint-based state and federal background inquiry. After the contract for such services has been approved, but before any such employees are permitted to be on the grounds or in the buildings of the Capitol complex or have access to sensitive or critical information, the service provider shall submit a list of all persons who will be physically present and working at the Capitol complex to the Director of the Division of Protective Services for purposes of verifying compliance with this provision. The State reserves the right to prohibit a service provider's employees from accessing sensitive or critical information or to be present at the Capitol complex based upon results addressed from a criminal background check.

Service providers should contact the West Virginia Division of Protective Services by phone at (304) 558-9911 for more information.

- 40. PREFERENCE FOR USE OF DOMESTIC STEEL PRODUCTS: Except when authorized by the Director of the Purchasing Division pursuant to W. Va. Code § 5A-3-56, no contractor may use or supply steel products for a State Contract Project other than those steel products made in the United States. A contractor who uses steel products in violation of this section may be subject to civil penalties pursuant to W. Va. Code § 5A-3-56. As used in this section:
 - a. "State Contract Project" means any erection or construction of, or any addition to, alteration of or other improvement to any building or structure, including, but not limited to, roads or highways, or the installation of any heating or cooling or ventilating plants or other equipment, or the supply of and materials for such projects, pursuant to a contract with the State of West Virginia for which bids were solicited on or after June 6, 2001. b. "Steel Products" means products rolled, formed, shaped, drawn, extruded, forged, cast, fabricated or otherwise similarly processed, or processed by a combination of two or more or such operations, from steel made by the open heath, basic oxygen, electric furnace, Bessemer or other steel making process. The Purchasing Division Director may, in writing, authorize the use of foreign steel products if:
 - c. The cost for each contract item used does not exceed one tenth of one percent (.1%) of the total contract cost or two thousand five hundred dollars (\$2,500.00), whichever is greater.

For the purposes of this section, the cost is the value of the steel product as delivered to the project; or

- d. The Director of the Purchasing Division determines that specified steel materials are not produced in the United States in sufficient quantity or otherwise are not reasonably available to meet contract requirements.
- 41. PREFERENCE FOR USE OF DOMESTIC ALUMINUM, GLASS, AND STEEL: In Accordance with W. Va. Code § 5-19-1 et seq., and W. Va. CSR § 148-10-1 et seq., for every contract or subcontract, subject to the limitations contained herein, for the construction, reconstruction, alteration, repair, improvement or maintenance of public works or for the purchase of any item of machinery or equipment to be used at sites of public works, only domestic aluminum, glass or steel products shall be supplied unless the spending officer determines, in writing, after the receipt of offers or bids, (1) that the cost of domestic aluminum, glass or steel products is unreasonable or inconsistent with the public interest of the State of West Virginia, (2) that domestic aluminum, glass or steel products are not produced in sufficient quantities to meet the contract requirements, or (3) the available domestic aluminum, glass, or steel do not meet the contract specifications. This provision only applies to public works contracts awarded in an amount more than fifty thousand dollars (\$50,000) or public works contracts that require more than ten thousand pounds of steel products.

The cost of domestic aluminum, glass, or steel products may be unreasonable if the cost is more than twenty percent (20%) of the bid or offered price for foreign made aluminum, glass, or steel products. If the domestic aluminum, glass or steel products to be supplied or produced in a "substantial labor surplus area", as defined by the United States Department of Labor, the cost of

domestic aluminum, glass, or steel products may be unreasonable if the cost is more than thirty percent (30%) of the bid or offered price for foreign made aluminum, glass, or steel products. This preference shall be applied to an item of machinery or equipment, as indicated above, when the item is a single unit of equipment or machinery manufactured primarily of aluminum, glass or steel, is part of a public works contract and has the sole purpose or of being a permanent part of a single public works project. This provision does not apply to equipment or machinery purchased by a spending unit for use by that spending unit and not as part of a single public works project.

All bids and offers including domestic aluminum, glass or steel products that exceed bid or offer prices including foreign aluminum, glass or steel products after application of the preferences provided in this provision may be reduced to a price equal to or lower than the lowest bid or offer price for foreign aluminum, glass or steel products plus the applicable preference. If the reduced bid or offer prices are made in writing and supersede the prior bid or offer prices, all bids or offers, including the reduced bid or offer prices, will be reevaluated in accordance with this rule.

ADDITIONAL TERMS AND CONDITIONS (Construction Contracts Only)

1. CONTRACTOR'S LICENSE: West Virginia Code § 21-11-2 requires that all persons desiring to perform contracting work in this state be licensed. The West Virginia Contractor's Licensing Board is empowered to issue the contractor's license. Applications for a contractor's license may be made by contacting the West Virginia Division of Labor. West Virginia Code § 21-11-11 requires any prospective Vendor to include the contractor's license number on its bid. Failure to include a contractor's license number on the bid shall result in Vendor's bid being disqualified. Vendors should include a contractor's license number in the space provided below.

| Contractor's Name: | J.F. ALLEN COMPANY | _ |
|----------------------|--------------------|---|
| Contractor's License | No. WV000376 | _ |

The apparent successful Vendor must furnish a copy of its contractor's license prior to the issuance of a Award Document.

- 2. DRUG-FREE WORKPLACE AFFIDAVIT: W. Va. Code § 21-1D-5 provides that any solicitation for a public improvement contract requires each Vendor that submits a bid for the work to submit at the same time an affidavit that the Vendor has a written plan for a drugfree workplace policy. To comply with this law, Vendor must either complete the enclosed drug-free workplace affidavit and submit the same with its bid or complete a similar affidavit that fulfills all of the requirements of the applicable code. Failure to submit the signed and notarized drugfree workplace affidavit or a similar affidavit that fully complies with the requirements of the applicable code, with the bid shall result in disqualification of Vendor's bid. Pursuant to W. Va. Code 21-1D-2(b) and (k), this provision does not apply to public improvement contracts the value of which is \$100,000 or less or temporary or emergency repairs.
- 2.1. DRUG-FREE WORKPLACE POLICY: Pursuant to W. Va. Code § 21-1D-4, Vendor and its subcontractors must implement and maintain a written drug-free workplace policy that complies with said article. The awarding public authority shall cancel this contract if: (1) Vendor fails to implement and maintain a written drug-free workplace policy described in the preceding paragraph, (2) Vendor fails to provide information regarding implementation of its drug-free workplace policy at the request of the public authority; or (3) Vendor provides to the public authority false information regarding the contractor's drug-free workplace policy.

Pursuant to W. Va. Code 21-1D-2(b) and (k), this provision does not apply to public improvement contracts the value of which is \$100,000 or less or temporary or emergency repairs.

3. DRUG FREE WORKPLACE REPORT: Pursuant to W. Va. Code § 21-1D-7b, no less than once per year, or upon completion of the project, every contractor shall provide a certified report to the public authority which let the contract. For contracts over \$25,000, the public authority shall be the West Virginia Purchasing Division. For contracts of \$25,000 or less, the public authority shall be the agency issuing the contract. The report shall include:

(1) Information to show that the education and training service to the requirements of West Virginia Code § 21-1D-5 was provided;

- (2) The name of the laboratory certified by the United States Department of Health and Human Services or its successor that performs the drug tests;
- (3) The average number of employees in connection with the construction on the public improvement;
- (4) Drug test results for the following categories including the number of positive tests and the number of negative tests: (A) Pre-employment and new hires; (B) Reasonable suspicion; (C) Post-accident; and (D) Random.

Vendor should utilize the attached Certified Drug Free Workplace Report Coversheet when submitting the report required hereunder. Pursuant to W. Va. Code 21-1D-2(b) and (k), this provision does not apply to public improvement contracts the value of which is \$100,000 or less or temporary or emergency repairs.

- 4. AIA DOCUMENTS: All construction contracts that will be completed in conjunction with architectural services procured under Chapter 5G of the West Virginia Code will be governed by the AIA A101-2007 and A201-2007 or the A107-2007 documents, as amended by the Supplementary Conditions for the State of West Virginia, in addition to the terms and conditions contained herein.
- 5. SUBCONTRACTOR LIST SUBMISSION: In accordance with W. Va. Code § 5-22-1, The apparent low bidder on a contract for the construction, alteration, decoration, painting or improvement of a new or existing building or structure valued at more than \$250,000.00 shall submit a list of all subcontractors who will perform more than \$25,000.00 of work on the project including labor and materials. This provision shall not apply to any other construction projects, such as highway, mine reclamation, water or sewer projects. Additionally, if no subcontractors who will perform more than \$25,000.00 of work are to be used to complete the project, it will be noted on the subcontractor list.
 - a. Required Information. The subcontractor list shall contain the following information:
 - i. Bidder's name
 - ii. Name of each subcontractor
 - iii. License numbers as required by W. Va. Code § 21-11-1 et. seq.
 - iv. Notation that no subcontractor will be used to perform more than \$25,000.00 of work,
 - when applicable
 - b. Submission. The completed subcontractor list shall be provided to the Purchasing Division within one business day of the opening of bids for review. Failure to submit the subcontractor list within one business day after the deadline for submitting bids shall result in disqualification of the bid.
 - c. Substitution of Subcontractor. Written approval must be obtained from the State Spending

Unit before any subcontractor substitution is permitted. Substitutions are not permitted unless:

- i. The subcontractor listed in the original bid has filed for bankruptcy;
- ii. The subcontractor in the original bid has been debarred or suspended; or
- iii. The contractor certifies in writing that the subcontractor listed in the original bill fails, is unable, or refuses to perform his subcontract.

ADDITIONAL TERMS AND CONDITIONS (Architectural and Engineering Contracts Only)

- 1. PLAN AND DRAWING DISTRIBUTION: All plans and drawings must be completed and available for distribution at least five business days prior to a scheduled pre-bid meeting for the construction or other work related to the plans and drawings.
- 2. PROJECT ADDENDA REQUIREMENTS: The Architect/Engineer and/or Agency shall be required to abide by the following schedule in issuing construction project addenda. The Architect/Engineer shall prepare any addendum materials for which it is responsible, and a list of all vendors that have obtained drawings and specifications for the project. The Architect/Engineer shall then send a copy of the addendum materials and the list of vendors to the State Agency for which the contract is issued to allow the Agency to make any necessary modifications. The addendum and list shall then be forwarded to the Purchasing Division buyer by the Agency. The Purchasing Division buyer shall send the addendum to all interested vendors and, if necessary, extend the bid opening date. Any addendum should be received by the Purchasing Division at least fourteen (14) days prior to the bid opening date.
- 3. PRE-BID MEETING RESPONSIBILITIES: The Architect/Engineer shall be available to attend any pre-bid meeting for the construction or other work resulting from the plans, drawings, or specifications prepared by the Architect/Engineer.
- 4. AIA DOCUMENTS: Contracts for architectural and engineering services will be governed by the AIA document B101-2007, as amended by the Supplementary Conditions for the State of West Virginia, in addition to the terms and conditions contained herein when procured under Chapter 5G of the West Virginia Code.
- 5. GREEN BUILDINGS MINIMUM ENERGY STANDARDS: In accordance with West Virginia Code § 22-29-4, all new building construction projects of public agencies that have not entered the schematic design phase prior to July 1, 2012, or any building construction project receiving state grant funds and appropriations, including public schools, that have not entered the schematic design phase prior to July 1, 2012, shall be designed and constructed complying with the ICC International Energy Conservation Code, adopted by the State Fire Commission, and the ANSI/ASHRAE/IESNA Standard 90.1-2007: Provided, That if any construction project has a commitment of federal funds to pay for a portion of such project, this provision shall only apply to the extent such standards are consistent with the federal standards.

CERTIFICATIONAND SIGNATURE PAGE

By signing below, or submitting documentation through wvOASIS, I certify that I have reviewed this Solicitation in its entirety; that I understand the requirements, terms and conditions, and other information contained herein; that this bid, offer or proposal constitutes an offer to the State that cannot be unilaterally withdrawn; that the product or service proposed meets the mandatory requirements contained in the Solicitation for that product or service, unless otherwise stated herein; that the Vendor accepts the terms and conditions contained in the Solicitation, unless otherwise stated herein; that I am submitting this bid, offer or proposal for review and consideration; that I am authorized by the vendor to execute and submit this bid, offer, or proposal, or any documents related thereto on vendor's behalf; that I am authorized to bind the vendor in a contractual relationship; and that to the best of my knowledge, the vendor has properly registered with any State agency that may require registration.

J.F. ALLEN COMPANY

(Company)

DELBERT E. LEATHERMAN

VICE PRESIDENT

(Authorized Signature) (Representative Name, Title)

304-472-8890 304-472-8897 FEBRUARY 24, 2016

(Phone Number) (Fax Number) (Date)

ADDENDUM ACKNOWLEDGEMENT FORM

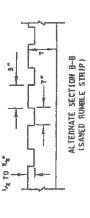
SOLICITATION NO.:

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification. Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

| Addendum Numbers Received: (Check the box next to each addendum rece | ived) |
|---|--|
| Addendum No. 1 | Addendum No. 6 |
| Addendum No. 2 | Addendum No. 7 |
| Addendum No. 3 | Addendum No. 8 |
| Addendum No. 4 | Addendum No. 9 |
| Addendum No. 5 | Addendum No. 10 |
| I further understand that any verbal represent discussion held between Vendor's represent | ipt of addenda may be cause for rejection of this bid station made or assumed to be made during any oral atives and any state personnel is not binding. Only to the specifications by an official addendum is |
| J.F. ALLEN COMPANY | |
| Authorized Signature | |
| FEBRUARY 24, 2016 | |
| Date. | |

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing.

FIGURE



FOR HOT MIX ASPHALT SHOULDERS RUMBLE STRIP

10 5d TO 5d SECTION C-C (MILLED RUNBLE STRIP) Edge of trovel way -Willed rumble atrip MIN. Transverse joint (For conc. shid only) Povement aboutder ⊸ √oint Tronaverse-Joint

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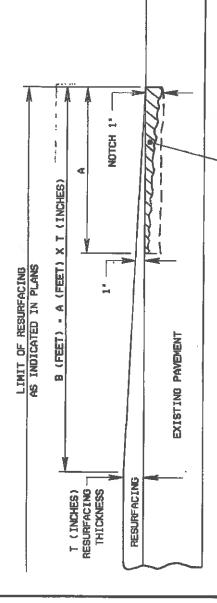
- TYPERAL SHOULDERS WITH IS FOR MARKE.
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THE WEST VIRGINIA DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS

DETAIL SPECIAL STRIP RUMBLE

TEMPORARY WEDGES AT HEEL-INS

THE PERMANENT HWA MATERIAL. IF THE CONTRACTOR CHOOSES THIS METHOD AS AN ALTERNATE TO CUTTING THE HEEL-INS AND BACKFILLING WITH PERMANENT HMA PRIOR TO RESTORING TRAFFIC. IT SHALL BE THE CONTRACTORS RESPONSIBILITY TO PLACE TEMPORARY HMA WEDGES 10 FEET IN LENGTH FOR EACH 1 INCH OF EXISTING SURFACE REMOVED AT THE VERTICAL FACE, FOR EXAMPLE, IF 2 INCHES ARE REMOVED AT THE VERTICAL FACE, THE TEMPORARY HMA WEDGE SHALL BE CONSTRUCTED OF ITEM 481081-011, TYPE 19, PLACED AND COMPACTED IN ACCORDANCE WITH SECTION 481.14. THESE TEMPORARY WEDGES SHALL BE REMOVED IMMEDIATELY PRIOR TO PLACING THE PERMANENT SURFACE, THE COST OF THIS WORK VILL BE INCLUDED IN VARIOUS PAVEMENT ITEMS. THE CONTRACTOR MAY ELECT TO CUT THE REQUIRED HEEL-INS SUCH THAT TRAFFIC MUST BE MAINTAINED OVER THE HEEL-IN AREAS PRIOR TO THE PLACEMENT OF



WHEEL RUTS BEYOND THE MEEL-IN NOTCH AME TO BE FILLED AND TRANSITIONED TO MEET FIELD CONDITIONS.

PAYMENT FOR HEEL-IN TO BE INCLUDED IN VARIOUS PAY ITEMS OF THIS PROJECT

AREA OF HEEL-IN TO BE NOTCHED INTO EXISTING CONCRETE OR

HMA PAYEMENT.

THIS DETAIL. TO BE USED AT TERMINI OF RESURFACING PROJECTS AND AT ALL TERMINI FOR SKIP RESURFACING PROJECTS. તં

LOCATIONS FOR HEEL-IN INTERSECTIONS OF THIS PROJECT. THIS DETAIL TO BE USED AT ຕໍ່

4. THE FOLLOWING NUMBER(S) OF HEEL-INS FOR THE MAINLINE ON THIS PROJECT SHALL BES PERPENDICULAR SKEWED AT *

| A | 12, | 14′ | . 16′ | 18, | 28, |
|-----------------------|--------|--------------|--------------|--------------|--------------|
| POSTED SPEED LIMIT | 25 MPH | 30 TO 35 MPH | 40 TO 45 MPH | 50 TO 55 MPH | SØ TO 7Ø MPH |

| HIGHWAYS | | |
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| THE WEST VIRGINIA DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS | HEEL-IN DETAIL | |
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WEST VIRGINIA DEPARTMENT OF TRANSPORTATION

DIVISION OF HIGHWAYS

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FOR

| STATE PROJECT NUMBER: | |
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| FEDERAL PROJECT NUMBER: | |

SECTION 307

CRUSHED AGGREGATE BASE COURSE RECYCLED ASPHALT PAVEMENT FOR SHOULDERS

307.2 – MATERIALS:

ADD THE FOLLOWING PARAGRAPH TO THE SECTION:

307.2.5 – Recycled Asphalt Pavement (RAP): Recycled Asphalt Pavement (RAP) may be substituted for Class 10 Shoulder Stone material on roadways where edge line pavement markings exist or are installed. Materials testing will be waived, however the Top Size gradation shall not exceed 1 ½ inches (37 mm) or the maximum shoulder placement thickness as defined on the Plans (whichever is less). Approval shall be by visual inspection by the Engineer.

Payment for RAP shoulder material substitution shall be at the same unit bid price for Shoulder Stone Material in the Contract documents.

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SECTION 401

ASPHALT BASE, WEARING, AND PATCHING AND LEVELING COURSES

ADD THE FOLLOWING SUBSECTION TO THE SECTION

401.4.3 – Increase of Reclaimed Asphalt Pavement (RAP) in Asphalt Concrete Mixes: This Special Provision has been written to address the use of increased amounts of reclaimed asphalt pavement (RAP) used within mixes produced for projects in the WVDOH construction program.

The increased use of RAP can become an effective measure to help reduce overall construction costs and ultimately allow the WVDOH to treat more mileage within the established annual budgets. This will also allow the WVDOH to accomplish savings while at the same time, doing so in an environmentally responsible manner. However, it is important that any steps taken to use increased amounts of RAP be performed in a manner that will also not be detrimental to the quality of the asphalt concrete mixes produced.

The WVDOH will allow the increased use of RAP in Marshall Base 1 and Base 2, and Superpave 19 mm, 25 mm, and 37.5 mm mixes up to 25%. Initially, all mix designs shall be submitted in accordance to MP 401.02.24, with the exception that Section 5.0, Line 5.4 pertaining to RAP contents between 16% and 25% will be waived. The addition of up to 25% RAP will be allowed in Marshall Base 1, and Superpave 25 mm and 37.5 mm mixes for all applications provided that the processing of RAP is consistent with that discussed for State Funded projects below. For Marshall Base 2 and SP 19 mm, the following criteria shall be used for acceptance during production:

401.4.3.1 - Interstates, APD Corridors, and Multilane Roadways:

- a) Superpave 401 projects with PWL factors: 25% RAP Base 2 or SP 19mm will be allowed.
- b) All other projects will require one random loose roadway sample per 1000 ton placed. Samples will be taken generally as per MP 401.07.21, by the Contractor along with WVDOH personnel. Each sample then will be tested by the Contractor in order to determine AC and gradation, and all such testing shall be witnessed by the WVDOH. The contractor must have an established ignition oven correction factor for both AC Content and gradation for each mixture. In addition this correction factor must be established prior to the project and will only be valid during the paving season it was established. All sample results for AC and Gradation shall then be evaluated for additional pay factors as per Table 401.13.3.1 of the SP 401 Square Yard PWL, then applied in the formula shown below. The results for AC and gradation (minus #200) from QC samples at the plant will not be used for determination of pay adjustment. A lot will be 5,000 tons or portion thereof with a minimum of three samples. Portions less than 2000 tons shall be incorporated into the previous lot. There will be no incentive for PWL from 96 to 100.

Pay Deduction per Ton or SY (%) = $\frac{100 - [(PF_{AC} + PF_G)/2]}{2}$

401.4.3.2 — Other Federal Aid and NHS routes:

a) WVDOH will monitor plant QC Samples for AC and gradation for the project. The contractor must have an established ignition oven correction factor for both AC Content and gradation for each mixture. In addition this correction factor must be established prior to the project and will only be valid during the paving season it was established. These results shall then be evaluated for additional pay factors as per Table 401.13.3.1 of SP 401 Square Yard PWL, and then applied in the formula shown below. A lot will be five samples or portion thereof with a minimum of three samples. Portions less than two samples shall be incorporated into the previous lot. There will be no incentive for PWL from 96 to 100.

Pay Deduction per Ton or SY (%) = $\frac{100-[(PF_{AC}+PF_G)/2]}{2}$

401.4.3.3 – State Funded Projects (including Marshall Wearing IV or Superpave 19mm may be used as surface mix on routes with ADT below 3000):

a) Process for addition of RAP shall include initial scalping to remove + 3/4" (19 mm) material and proper stockpile management in accordance with Best Practices for RAP Management as documented by NCHRP report 752, Appendix D, and as discussed in Publication No. FHWA-HRT-11-0-21. These documents can be accessed at the respective links below:

http://onlinepubs.trb.org/onlinepubs/nchrp/nchrp rpt 752.pdf

http://www.fhwa.dot.gov/publications/research/infrastructure/pavements/11021/11021.pdf

The submission of mix designs shall be done in the same manner as described for Marshall Base 2/Superpave 19 mm above and production shall be monitored as described above for other Federal Aid or NHS Routes.

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SECTION 498

ULTRA-THIN ASPHALT OVERLAY

DELETE THE ENTIRE CONTENTS AND REPLACE THE FOLLOWING.

498.1 – DESCRIPTION:

This Section covers the materials, equipment, construction, and application procedures for placing Ultra-Thin Asphalt Overlays on existing paved surfaces. Ultra-Thin, as described in this Special Provision shall be defined as a single lift ranging from 5/8" (70 psy) to 3/4" (85 psy). 498.2 – MATERIALS:

The mixture components of the asphalt mixture shall conform to the following requirements:

- 498.2.1 Tack Coat: The Tack Coat shall conform to the requirements of Section 408.2.
- **498.2.2 PERFORMANCE Graded Binders:** The PG Binders shall conform to Section 705.5. The binder grade shall be PG 64-22.
 - 498.2.3 FINE Aggregate: The fine aggregate used shall meet the requirements of ASTM D1073, except that the gradation requirements shall be waived. In addition, aggregates used for surface courses on projects with an ADT greater than 3000 shall be from an approved source identified as having polish-resistant aggregates and considered potential skid-resistant aggregate sources.

- 498.2.3.1 Sand Equivalency (ASTM D2419): The Sand Equivalency value of the fine aggregate shall be 60 minimum.
- 498.2.3.2 Soundness (ASTM C88): When subjected to five cycles of the Sodium Sulfate test, the weighted percentage of loss shall not exceed twelve (12%).
- 498.2.3.3 Fine Aggregate Angularity (AASHTO T304): When using Method A, the Fine Aggregate blend shall have a Minimum uncompacted void content of 43%.
- 498.2.4 Coarse Aggregate: If coarse aggregate is used, it shall meet the requirements of Sections 703.1 through 703.3, with the exception that the total shale, coal and other lightweight deleterious material and friable particles shall not exceed 3%.

498.3 – ASPHALT MIXTURE:

498.3.1 - JOB Mix Formula: A Job Mix Formula (JMF) shall be developed in accordance with MP 401.02.22 procedurally, but the asphalt mixture shall conform to the requirements detailed in the following Tables. The asphalt mixture shall be identified as Wearing- III – Heavy on the T-400 Form. The asphalt mixture shall be produced at a WVDOH approved plant.

Table 498.3.1.1 - Ultra-Thin Asphalt Overlay Mixture Marshall Design Requirements

| TEST PROPERTY | DESIGN CRITERIA (Marshall) |
|---|-------------------------------|
| Compactive Effort (# of blows – each end of specimen) | 75 Blows |
| Percent Air Voids | 4.0 % |
| Percent VMA | 17.0 % - Minimum |
| Percent VFA | 73 – 80 |
| Stability (Newtons) | 10,000 - Minimum |
| Flow (0.25 mm) | 7 – 16 |
| Fines to Asphalt Ratio | 0.5 – 1.0 |

Table 498.3.1.2 - Ultra-Thin Asphalt Overlay Mixture Design Gradation Requirements

| SIEVE SIZE | TOTAL PERCENT PASSING BY WEIGHT |
|------------|------------------------------------|
| 1/2 Inch | 100 |
| 3/8 Inch | 96 – 100 |

| No. 4 | 70 – 95 |
|---------|-----------|
| No. 8 | 40 - 65 |
| No. 16 | 20 – 45 |
| No. 30 | 15 – 30 |
| No. 50 | 8-20 |
| No. 200 | 3.0 - 8.0 |

498.4 – CONSTRUCTION:

498.4.1 – Tack Coat: The Tack Coat shall be applied uniformly, completely covering the entire prepared surface. An application rate of 0.03 - 0.05 gallon/square yard undiluted or 0.06 - 0.10 gallon/square yard diluted, regardless of existing surface. All requirements of Sections 408.3 through 408.10 shall be followed.

498.4.2 – Asphalt Overlay Placement: The asphalt overlay shall be produced, placed and compacted in accordance with Sections 401.9 and 401.10. It shall be placed at the application rate stated in the plans, which shall be within the rates noted in Section 498.1. Application rate shall be checked at a maximum interval of 2500 feet.

Due to the rapid cooling rate of the asphalt mixture at this application rate range, the weather restrictions as stated in Section 401.8 shall be strictly enforced. The paving operation shall be paced as to not outrun the rollers. The following number of rollers shall be required:

| AVERAGE LAYDOWN RATE | COMPACTION ROLLERS | FINISH ROLLERS |
|-------------------------|-----------------------|-------------------|
| (Tons / Hour) | REQUIRED | REQUIRED |
| Less than 75 | 1 | 1 |
| 75 - 150 | 2 | 1 |

498.5 - TESTING: The standard test methods as outlined in Section 401.5.1 shall be followed.

498.5.1 – Contractor's Quality Control: Contractor shall follow the requirements of Section 401.6 for Quality Control Testing except that samples for determination of mix properties shall be obtained at intervals of 250 tons production. The tolerances shown in Table 498.5.1.1 below shall be used for production, and be applied for basis of payment as per Section 498.7.

Table 498.5.1.1 – Ultra-Thin Asphalt Overlay Production Tolerances for Quality Control and Acceptance)

| PARAMETER | Range from JMF |
|-----------------------|----------------|
| Air Voids* | ± 1.5 |
| Binder Content | ± 0.40 |
| % Passing ½" Sieve | 0 |
| % Passing 3/8" Sieve | ± 2.0 |
| % Passing #8 Sieve | ± 5.0 |
| % Passing # 30 Sieve | ± 4.0 |
| % Passing # 200 Sieve | ± 1.5 |

^{*}The limits for air voids shall apply to Quality Control testing only

498.5.2 - Acceptance Testing: Acceptance testing is the responsibility of the Division.

498.5.3 - Compaction Testing: Since the nuclear gauge does not accurately read densities at this specified lift thickness and the asphalt will cool rapidly, the compaction shall consist of making six (6) roller passes. A roller pass is one complete coverage over the material. The compaction needs to be completed before the mat temperature reaches 175° F.

498.5.4 – Quality Control and Verification Testing: The Contractor shall designate a person to monitor and document the number of passes and the mat temperature through the duration of the Project. This person shall be certified as either WVDOH Compaction or WVDOH Asphalt Field Technician.

498.6 – METHOD OF MEASUREMENT:

498.6.1 – Tack Coat: The tack coat shall be measured in accordance to Section 408.12.

498.6.2 – Asphalt Overlay: Depending on the items specified in Section 498.8, the asphalt overlay shall be either measured by the square yard as placed or shall be measured in accordance to Section 401.12.

498.7 – BASIS OF PAYMENT:

498.7.1 - Tack Coat: The tack coat shall be paid in accordance to Section 408.13.

- 498.7.2 Ultrathin Asphalt Overlay: The completed work shall be paid for based on the measurements obtained as per Section 498.6.2 and paid at the contract unit price per the items shown in Section 498.8. Based on the results of testing performed as per 498.5, the following price adjustment schedule will be used when appropriate and applied accordingly to representative material:
 - (i) One percent reduction in the bid price per square yard for each one-tenth percent the asphalt content is out of tolerance.
 - (ii) One-quarter percent price adjustment in the bid price per square yard for each one percent that the aggregate gradation is out of the job mix range on each sieve.
 - (iii) One and a half percent reduction in the bid price per square yard for application rate dropping below the plan rate by more than 2 lb/sq yd. Reduction shall apply to each increment of 1lb/sq yd thereafter. If the application rate drops below the plan rate by more than 5 lb/sq yd, the material will not be accepted and measures will need to be taken by the contractor to correct for such deficiency

Price adjustments under 1, 2, and 3 above shall apply concurrently; however, price adjustment will not apply in the event the material is rejected. The disposition of rejected material will be subject to the approval of the Engineer

498.8 - PAY ITEMS:

| ITEM NUMBER | DESCRIPTION | UNIT |
|-------------|---------------------------|------|
| 498000-001 | Ultrathin Asphalt Overlay | SY |
| 498001-001 | Ultrathin Asphalt Overlay | TN |

WEST VIRGINIA DEPARTMENT OF TRANSPORTATION

DIVISION OF HIGHWAYS

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FOR

SECTION 497

FINE MILLING and MICROMILLING OF ASPHALT PAVEMENT SURFACES

497.1 – DESCRIPTION:

This special provision shall govern for the fine milling or micromilling of existing and/or new asphalt pavement at locations shown on the plans or as directed by the engineer in accordance with the requirements herein and MP 401.07.24. The work shall provide a skid resistant surface that meets smoothness requirements and provides a constant cross slope, or be used as surface preparation prior to placement of a final surface course.

- 497.1.1 Fine Milling: Item 497000-003 shall be used when the Division intends to overlay the milled surface with a thin lift asphalt course, or as otherwise shown in the plans.
- 497.1.2 Micromilling: Item 497000-004 shall be used for smoothness correction, bump and/or grade corrections on existing or newly paved surfaces where called for in the plans.

497.2 - CONSTRUCTION:

- 497.2.1 Milling Residue: The Contractor shall establish a positive and immediate means for removal of milling residue. The machine shall have adequate loading equipment to remove solid residue from the surface and discharge them into a truck or as directed. Residue shall not be permitted to flow across lanes used by the traveling public or into gutters or drainage facilities.
- 497.2.2 General: The plans will designate the area of pavement surfaces to be milled. Milling of roadway shoulders will not be required unless indicated on the plans or required to provide drainage.

497.2.2.1 – Cross Slope: Milling will be accomplished in a manner that eliminates crack or joint faults while providing positive lateral drainage by maintaining a constant cross-slope between grinding extremities in each lane. Auxiliary or ramp lane grinding shall transition as required from the mainline edge to provide positive drainage and an acceptable riding surface.

The operation shall result in pavement that conforms to the typical cross-section and the requirements specified for the final surface finish. However, it is the intention of this specification that the faulting at joints and cracks be eliminated and the overall riding characteristics be restored within the limits specified. To accomplish the smoothness required, milling may not be required on 100 percent of the pavement surface. If directed by the Engineer, any spalling or dislodged unsound pavement due to milling shall be corrected by the Contractor via section 109.4.

497.2.3 – Surface Finish: The milling process shall produce a smooth riding pavement surface that is true to the established line, grade and cross section with the milled area consisting of a longitudinal corduroy-type texture. The milling operation shall be capable of efficiently and accurately establishing profile grades along each edge of the machine within 1/8 inch (3 mm). Transverse joints and cracks shall be made flush with adjacent surfaces. Transverse joints and cracks shall be visually inspected to ensure that adjacent surfaces are in the same plane. Alignment of adjacent sides of the joints or cracks shall be within 1/8 inch (3 mm) of each other to be considered flush.

The transverse slope of the pavement shall be uniform to a degree that no depressions of misalignment of slope greater 1/4 inch (6 mm) in 12 ft. (3.65 m) are present when tested with a straightedge placed perpendicular to the centerline. Straightedge requirements do not apply outside of the milled area. The peaks of the ridges shall be approximately 1/8 inch (3 mm) higher than the grooves.

The finished, milled pavement surface shall be evaluated using MP 401.07.24 except that the volume of glass beads to be used for each test shall be 200 ml (12in³), and only one such test shall be required at each individual test location. The measured diameter for each test shall be equal to or greater than the values shown below:

497000-003 – FINE MILLING
 497000-004 – MICROMILLING
 12" Dia.

Testing shall be performed as soon as practical behind the milling operation in order to not allow gaps to occur between sections being milled and sections being evaluated. Three tests shall be performed within the first 3,000 square yards of milling, and then at a minimum frequency of one test for every 7,500 square yards of milled surface thereafter. If the minimum diameter is not maintained, cease operations until necessary adjustments to the equipment and/or the process are made to meet this requirement. Do not resume milling operations until the Engineer is satisfied with the corrective actions.

Upon resuming operations after any adjustments are made, the first 3,000 square yards shall be evaluated as stated above. Additionally, if the equipment is replaced for any reason, or if mobilization back to the project site occurs at a later date for any reason, the first 3,000 square yards shall be evaluated as stated above.

The Engineer may reduce the testing frequency provided that a uniform texture is consistently maintained meeting the requirements shown above.

497.3 - METHOD OF MEASUREMENT:

Pavement milling will be measured by the square yard (square meter) of pavement milled and accepted. The quantity of pavement milling will be determined by multiplying the width specified on the plans by the total length of the finished pavement surface.

497.4 - BASIS OF PAYMENT:

The contract price per square yard (square meter) for Fine Milling or Micromilling shall be full compensation for furnishing all labor, materials, tool, equipment and incidentals and for doing all work involved in milling the existing pavement, removing residue, cleaning the pavement, and testing per MP 401.07.24 in accordance with these specifications and as shown on the plans.

497.5 - PAY ITEMS:

| ITEM | DESCRIPTION | UNIT |
|------------|--------------|-----------------------------------|
| 497000-003 | FINE MILLING | SQUARE YARD (SQUARE METER) |
| 497000-004 | MICROMILLING | SQUARE YARD (SQUARE METER) |

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| STATE PROJECT NUMBER: | |
|-------------------------|--|
| FEDERAL PROJECT NUMBER: | |
| | |

FOR

SECTION 496

ASPHALT HIGH PERFORMANCE THIN OVERLAY

496.1 - DESCRIPTION:

This work shall consist of constructing a single course of a asphalt high performance thin overlay (HPTO), mixed mechanically in a plant, composed of aggregate and asphalt material designed in accordance with the Superpave Design System, on a prepared foundation in accordance with these specifications and in reasonable close conformity with the lines, grades, weights or thicknesses, and cross sections shown on the Plans or established by the Engineer.

The unit of measurement for HPTO will be either by the ton (megagram) or square yard (square meter).

The work will be accepted in accordance with these Specifications and the applicable requirements of Sections 105, 106, and 109.

496.2 - MATERIALS:

The materials shall conform to the following requirements:

| MATERIAL | SUBSECTION |
|---|--|
| PG 76-22 Performance Graded Binder for Mixture | |
| PG 64-22 Performance Graded Binder or approved Polymer- Modified Trackless Tack (NTSS- 1HM) for Tack Coat | 705.5 705.13 Special Provision |
| Coarse Aggregate Note-1 & 2 | 703.1 thru 703.3 (See MP 401.02.28 for exceptions and additions required for Superpave aggregates) |
| Fine Aggregate Note-2 | 702.3 (See MP 401.02.28 for additions required for Superpave aggregates) |

| Mineral Filler | 702.4 | |
|----------------|-------|--|

Note-1: The total coal and other lightweight deleterious material and friable particles shall not exceed 1.0%.

Note-2: All aggregate shall be 100% crushed and come from a source identified as approved for polish resistant aggregate meeting the requirements of Section 402

CONSTRUCTION METHODS

496.3 - GENERAL:

Construction methods to be used in performing the work shall be submitted to the Engineer for review prior to the start of work. This review may require modification of the proposed methods to provide the desired end product. All equipment, tools, machinery, and plant shall be maintained in a satisfactory working condition.

496.4 - COMPOSITION OF MIXTURES:

496.4.1 - General: The aggregate for use in the designated mixture shall consist of a mixture of aggregate (coarse and fine) and mineral filler as required. Reclaimed asphalt pavement (RAP) shall not be used in a HPTO mix.

496.4.2 - Job Mix Formula: The Job Mix Formula (JMF) is the specification for a single mix produced at a single plant. This mix may be specific to a single project or be used on multiple projects if the basic design criteria (aggregate gradation, design compaction level and PG Binder grade) are the same.

The Contractor shall submit a proposed JMF for each combination of aggregate and asphalt material for HPTO to be produced. The JMF gradations shall be within the tolerances set forth in Table 496.4.2A.

The HPTO design shall be developed using the guidelines of MP 401.02.28, with the exception that the volumetric properties shall meet the requirements of Table 496.4.2B. The percent voids-filled-with-asphalt (VFA) requirement of the MP shall be waived.

Each proposed JMF must be documented on the Division Form T400SP and the entire JMF package shall be forwarded for review to the District Materials Engineer/Supervisor. After review and verification of completeness the T400SP and JMF package shall then be forwarded to the Materials Control, Soils and Testing Division (MCS&T) for final review. If the JMF requires revision, it will be returned to the designer through the District. The T400SP Form shall contain the following information:

- i. Identification of the source and type of materials used in the design.
- ii. The aggregate blend percentages and the percentage for each sieve fraction of aggregate considered the desirable target for that fraction.
- iii. The percentage of asphalt binder representing the optimum asphalt content for the JMF submitted, which is to be considered the desirable target percentage.
- iv. The temperature of the completed mixture at the plant which shall be within \pm 25 °F (\pm 14 °C) of the median mix temperature established by the temperature-viscosity chart or as recommended by the asphalt supplier.

- v. The ratio (calculated to the nearest one-tenth percent) of the fines to effective asphalt.
- vi. The amount and type of anti-strip agent, if used.

TABLE 496.4.2A DESIGN AGGREGATE GRADATION AND ASPHALT REQUIREMENTS FOR HPTO MIX DESIGNS

| Standard | Percent Passing |
|-----------------------|--------------------|
| Sieve Size | 1 Cr CCRt 1 assing |
| 12.7 mm (1/2") | 100 |
| 9.5 mm (3/8") | 95 |
| 4.75 mm (No.4) | 95 max |
| 2.36 mm (No.8) | 30 - 60 |
| 1.18 mm (No.16) | 25 - 40 |
| 600 μm (No.30) | 15 - 30 |
| 300 μm (No. 50) | 10 - 25 |
| 150 μm (No. 100) | 5 - 15 |
| 75 μm (No.200) | 4.0 - 12.0 |
| Asphalt Content | 7.0 Min |

TABLE 496.4.2B DESIGN VOLUMETRIC PROPERTY REQUIREMENTS FOR HPTO MIX DESIGN Note-3

| REQUIREMENTS FOR III TO WITA DESIGN | | |
|---|--------------|--|
| Design Criteria | Ndesign | |
| Number of Design Gyrations | 50 | |
| Air Voids (%) | 3.0 | |
| Voids-in-Mineral Aggregate (%) | 18.0 minimum | |
| Fines-to-Effective Asphalt Ratio | 0.6 - 1.2 | |
| Tensile strength ratio (AASHTO T283) Note-3 | 85% minimum | |

Note 3: If the tensile strength ratio (TSR) is less than 85% without an anti-stripping agent, then an anti-stripping agent may be added and the mixture retested. If retesting with the agent still produces a TSR of less than 85% then a new mix design will be required.

If it becomes necessary to change aggregate sources, a new mix design shall be developed and submitted for approval. The source of the polymer modified binder may only be changed if the source is another facility owned and operated by the same company as the original

source. The new facility shall submit verification that the binder is produced in the same manner and with the same grade and amount of polymer material as the original source. They shall also verify that the blending of the two binders in the same storage tanks will not have an adverse effect on the properties of the binder grade in use.

496.5 - TESTING:

496.5.1 - Test Methods: Test methods shall be those listed in Section 401.5.1.

496.6 - CONTRACTORS QUALITY CONTROL:

496.6.1 - Quality Control Testing: Quality control of HPTO is the responsibility of the Contractor. The Contractor shall maintain equipment and qualified personnel including at least one certified asphalt technician at each plant. The technician shall be in charge of all plant quality control activities such as mix proportioning and adjustment and all sampling and testing activities necessary to maintain the various properties of HPTO within the limits of the specification.

The Contractor shall maintain equipment and qualified personnel including at least one certified Compaction Technician at each project. A certified Compaction Technician shall perform all testing necessary to assure compaction of the HPTO meets specification requirements. The Contractor, or Contractor-Producer, shall design a workable Quality Control Plan, detailing the type and frequency of sampling and testing deemed necessary to measure and control the magnitude of the various properties of the HPTO governed by these Specifications. This plan, prepared in accordance with MP 401.03.50¹ shall be submitted to the Engineer for review prior to production of material under this Specification.

496.6.2 – Quality Control Testing Requirements: Test requirements for quality control shall be as set forth in MP 401.02.29², with the exception that the job mix formula field design verification and quality control testing for HPTO shall be monitored for conformance to the mix property requirements of Table 496.6.2. Additionally, the minimum quality control sampling frequency shall be one random sample per every 750 tons of HPTO mixture delivered to the project. In order to evaluate conformance to the specifications using MP 401.02.29², all job mix formula field design verification and quality control samples obtained for the project shall be used in the moving average calculations and the final evaluation of all test data shall be project specific.

TABLE 496.6.2 Quality Control Mix Property Tolerances

¹ MP 401.03.50 - Guide for Contractor's Quality Control of Bituminous Concrete

² MP 401.02.29 - Guideline for Quality Control and Acceptance Requirements for Superpave Hot-Mix Asphalt Page 4 of 10

| Property | Production Tolerances |
|------------------------------------|-----------------------|
| Asphalt Content (%) | JMF ± 0.3 % |
| Air Voids (%) | 2.0 to 4.0 % |
| Voids in Mineral Aggregate (VMA) % | ≥ 18.0% |
| % Passing No. 8 (2.36 mm) Sieve | JMF ± 4 |
| % Passing No. 200 (75 μm) Sieve | JMF ± 2.0 |

496.7 - ACCEPTANCE TESTING:

496.7.1 - Acceptance Testing of HMA: Acceptance testing of HPTO is the responsibility of the Division. The acceptance sampling and testing requirements for the mixture shall be as set forth in MP 401.02.29³, with the exception that the HPTO shall be monitored for conformance to the mix property requirements of Table 496.6.2.

496.7.2 - Compaction: Acceptance testing for compaction shall be performed in accordance with the Lot-by-Lot method described in Section 496.7.2.1. Any patching-and-leveling and scratch courses placed prior to the placement of the HPTO shall be compacted to the satisfaction of the Engineer. When HPTO is placed in areas that require a nonuniform thickness or is tapered to a thin edge, the method of acceptance testing shall be determined by the Engineer. Acceptance testing is not required on areas in which a full-size roller is restricted from properly compacting the mat. These areas shall be compacted to the satisfaction of the Engineer.

496.7.2.1 – LOT-By-LOT Testing: Randomly located nuclear density tests will be performed in accordance with the Lot by Lot test procedure as described in MP 401.05.20⁴, including the Control Strip testing described in that MP. The pavement shall be divided into LOTS not exceeding 1000 feet (300 meters) of paving lane. A randomly located density test shall be conducted in each LOT. The density shall be monitored for conformance to the range of 94% to 97% of the maximum density of the approved mix design. If the density is outside the range, an additional five tests shall be conducted for the LOT and the average of these five tests used to judge acceptance of the LOT in accordance with Table 496.13.3A.

496.8 - WEATHER RESTRICTIONS:

HPTO shall not be placed on a wet surface or when the surface temperature of the underlying course is less than 50 °F (10 °C).

496.9 - EQUIPMENT:

496.9.1 - Plants: Shall meet the requirements of Sections 401.9.1.

496.9.2 - Dust Collector: Shall meet the requirements of Sections 401.9.2.

496.9.3 - Truck Scales: Shall meet the requirements of Sections 401.9.3.

⁴ MP 401.05.20 - Compaction Testing of Hot-Mix Asphalt Pavement

³ MP 401.02.29 - Guideline for Quality Control and Acceptance Requirements for Superpave Hot-Mix Asphalt

- 496.9.4 Test Weights: Shall meet the requirements of Sections 401.9.4.
- 496.9.5 Surge and Storage Bins: During the normal daily operation of the plant, HPTO may be stored in a surge or storage bin for a maximum of 4 hours, provided the bin has received prior evaluation and acceptance through the District plant inspection. The temperature of the material at time of placement and compaction shall be sufficient to properly perform these activities.

Loading of trucks through the storage bin will only be permitted when a minimum 25 ton (23 Mg) buffer of material is being maintained or an amount as recommended by the bin manufacturer. Means shall be provided for loading the trucks directly from the mixer when the storage bin is not in operation.

- 496.9.6 Inspection of Equipment and Plant Operations: Shall meet the requirements of Sections 401.9.6.
- 496.9.7 Trucks for Transporting Mixture: Shall meet the requirements of Sections 401.9.7.
- 496.9.8 Laboratory: Shall meet the requirements of Sections 401.9.8.
- 496.9.9 Spreading Equipment: Shall meet the requirements of Sections 401.9.9.
- 496.9.10 Compaction Equipment: Shall meet the requirements of Sections 401.9.10.
- 496.9.11 Materials Transfer Vehicle: Provide and use a Material Transfer Vehicle (MTV) to place asphalt mixtures. The MTV shall include a system in the storage bin to continuously blend the asphalt mixture prior to discharge, and a system to independently deliver asphalt mixtures from the hauling equipment to the paving equipment. It shall also have a high capacity truck unloading system, capable of 600 tons per hour, that will receive asphalt mixtures from the hauling equipment, and have a minimum combined capacity, including the MTV storage bin and paver hopper, of 15 tons of asphalt mixture. Additionally, the MTV should have a discharge conveyor, with the ability to swivel and deliver the mixture to the paving spreader while allowing the MTV to operate from an adjacent lane.
- **496.10 PAVING OPERATIONS:**
- 496.10.1 Cleaning and Sweeping: Shall meet the requirements of Sections 401.10.1.
- 496.10.2 Patching and Leveling and Scratch Courses:
- 496.10.2.1 Patching and Leveling: Shall meet the requirements of Sections 401.10.2.1. When patching and leveling is used, a PG 64-22 tack coat or approved Polymer-Modified Trackless Tack material (NTSS-1HM) shall be applied to the existing pavement sections being patched in accordance with Section 496.10.3 prior to placement.
- 496.10.2.2 Scratch Course: Shall meet the requirements of Sections 401.10.2.2. When scratch course is used, a PG 64-22 tack coat or NTSS-1HM shall be applied to the existing pavement in accordance with Section 496.10.3 prior to placement.

496.10.3 - Spreading and Finishing: Before spreading any HPTO, a hot tack coat of PG 64-22 or NTSS-1HM shall be applied to the existing surface. The contact surfaces of curbs, gutters, manholes, and of adjacent Portland cement concrete pavement edges shall be painted or sealed with the same tack coat material. When precipitation has occurred during the previous 24 hours, the engineer will determine if the tack coat may be applied or if the work will be delayed until the surface is completely dry. No more tack coat shall be applied than can be covered in the same day. Traffic control shall be provided to prevent vehicles from riding on surfaces upon which tack coat has been applied. The PG 64-22 tack coat shall be applied at a rate of 0.05 -0.12 gal/yd² (0.23 - 0.54 L/m²) and at a spraying temperature of approximately 325 °F (163 °C). NTSS-1HM shall be applied at a rate to produce a residual rate of 0.05 - 0.12 gal/yd2 (0.23 -0.54 L/m²) and shall be applied at a temperature of approximately 170 °F (77 °C). The spraying temperature and application rate will be adjusted by the Engineer as required to produce a uniform coating so that every part of the surface is covered, with no excess material. All uncoated or lightly coated areas shall be corrected. All areas showing an excess of asphalt binder shall be corrected by removing the excess material. The application is not acceptable if the material is streaked or ribboned.

The HPTO mixture shall meet the temperature requirements recommended by the asphalt supplier which will be referenced on the JMF. The mix temperature shall be monitored by inserting a dial type thermometer into the mix through a hole in the truck bed. The mixture shall not be placed if the temperature is below 265 °F (130 °C).

The temperature of the completed mix, when measured at the plant, shall be within the tolerance as established by the JMF. The first load, which demonstrates temperatures outside of that range shall be accepted provided that the temperature is still within the master temperature range. Any truckload of material which exceeds the master temperature range may be rejected by the Engineer. No additional loads of material shall be run out until necessary steps are taken to reestablish the temperature of the mix within the plant tolerance. When measured at the project site, the temperature of the mix shall be within the tolerance established by the JMF. The first truck load of material which demonstrates temperatures outside of that range or any trucks in transit at that time shall be accepted provided the temperature is not below 265 °F (130 °C). Any truckload of material which exceeds the JMF temperature range and/or is below 265 °F (130 °C) shall be rejected by the Engineer. The plant shall immediately be notified that no additional loads of material are to be dispatched until necessary action is taken to reestablish temperature within JMF specification limits.

The Contractor shall monitor the surface temperature at a minimum of once every hour. When the surface temperature begins dropping toward the 50 °F (10 °C) minimum temperature for placement, temperature monitoring shall increase to a minimum of once every $\frac{1}{2}$ hour. Placement shall be halted when the surface temperature drops below 50 °F (10 °C).

The placement of all HPTO material at the job site shall be accomplished using a Materials Transfer Vehicle as discussed in 496.9.11.

496.10.4 - Rolling Procedure: Shoulders, ramps, and similar areas shall be compacted in the same method as the mainline.

During rolling, roller wheels shall be kept moist with only enough water to avoid picking up material. Fuel oil or other petroleum products are not allowed on roller wheels or pneumatic tires. Rollers shall move at a slow but uniform speed with the drive roll or wheels nearest the paver. The sequence of rolling operations and the type of rollers used shall be at the discretion

of the Contractor. A sufficient number of rollers shall be furnished to handle the output of the plant.

If rolling causes material displacement, the affected area shall be loosened at once with lutes or rakes and restored to their original grade with loose material before being re-rolled. Heavy equipment, including rollers, should not be permitted to stand on the finished surface before it has thoroughly cooled or set.

Any mixture that becomes loose and broken, mixed with dirt, contains check-cracking, or in any way defective shall be removed and replaced with fresh HPTO mixture and immediately compacted to conform to the surrounding area at the Contractor's expense.

496.10.5 - Joints: The formation of all joints shall be made in such a manner as to ensure a continuous bond between the courses and obtain the required density. All contact surfaces shall be given a tack coat of asphalt binder prior to placing any fresh mixture against the joint.

The longitudinal joint in any layer shall offset that in the layer immediately below by approximately six inches; however, the joint in the top layer shall be at the centerline of the pavement if the roadway comprises two lanes of the width, or at lane lines if the roadway is more than two lanes in width. The transverse joint in any layer shall offset that in the layer immediately below by approximately six feet.

All transverse joints between existing and new pavement shall be "heeled-in" to the existing surface at the beginning and at the end of the project and at all other locations where the new pavement terminates against an existing pavement. Transverse joints between one day's production and the next shall be carefully constructed and shall be formed by cutting back into the existing section to expose the full depth of the course. All joints shall be squared up to the full vertical depth of the course to be placed, and a tack coat of asphalt material shall be applied. Joints adjacent to curbs, gutters, or adjoining pavement shall be formed by transporting back sufficient hot material to fill any space left uncovered by the paver.

Longitudinal joints which are irregular, damaged, un-compacted, or otherwise defective shall be cut back to expose a clean, sound surface for the full depth of the course. The longitudinal joint between adjacent mats shall be set up to a sufficient height to receive the full compactive effort from the rollers and shall be tacked prior to placing adjacent material

Transverse joints shall be checked for smoothness with a ten foot straight edge provided by the Contractor. All surface irregularities shall be corrected prior to proceeding with paving operations.

496.11 - PROTECTION OF PAVEMENT AND TRAFFIC CONTROL: Shall meet the requirements of Sections 401.11.

496.12 - METHOD OF MEASUREMENT:

HPTO will be measured by the ton (Mg), or square yard (square meter). If the project is to be paid by the ton, the quantity will be determined by the Contractor from the total weight slips for each vehicle load weighed upon an approved standard scale or from digital printout slips from an automatic batching plant, and certified by the Contractor as correct. If the project is to be paid by the square yard, the quantity will be determined by the Plan Quantity as provided for in the proposal unless otherwise directed by the Engineer.

Any patching or leveling mixture placed on a subbase or base course constructed in the same Contract with the HPTO item shall be at the expense of the Contractor. No additional compensation will be allowed for the material or any work incidental to its placement.

496.13 - BASIS OF PAYMENT:

The quantities determined as provided above, will be paid for at the contract unit price for the items listed below, which prices and payment shall be full compensation for furnishing all the materials and doing all the work herein prescribed in a workmanlike and acceptable manner, including all labor, tools, equipment, field laboratory, supplies, and incidentals necessary to complete the work.

When a LOT of HMA pavement does not meet the density requirements of 496.7.2, the price shall be adjusted as follows:

Formula 1: Projects requiring only mat density testing:

Lot Price Adjustment (Mat only) = (unit price) X (Lot quantity) X (mat density price adjustment % from Table 496.13.3A)

Formula 2: Projects requiring both mat and joint density testing:

Lot Price Adjustment (Mat + Joint) = (unit price) X (Lot quantity) X

[(mat density price adjustment % from Table 496.13.3A) + (joint density price adjustment % from Table 496.13.3B)]

TABLE 496.13.3A ADJUSTMENT OF CONTRACT PRICE FOR PAVEMENT MAT DENSITY NOT WITHIN TOLERANCE

| VENIENT MAT DENSITT NOT WITH | | | | | | |
|------------------------------|--|--|--|--|--|--|
| Percent of | | | | | | |
| Contract Price | | | | | | |
| to be Paid | | | | | | |
| Note 1 | | | | | | |
| 102 | | | | | | |
| 100 | | | | | | |
| 98 | | | | | | |
| 96 | | | | | | |
| 92 | | | | | | |
| 88 | | | | | | |
| Note 2 | | | | | | |
| | | | | | | |

Note 1: Mat density slightly above 97% is normally only a problem if it leads to asphalt flushing on the surface of the mat or rutting due to an unstable mix. The Division will make a special evaluation of the material and determine the appropriate action.

Note 2: For price adjustments on mat densities less than 90%, the percent of Contract Bid Price will be decreased by 10% per percentage of mat density less than 90%, unless a special evaluation performed by the Division determines a more appropriate action.

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TABLE 496.13.3B ADJUSTMENT OF CONTRACT PRICE FOR PAVEMENT JOINT DENSITY NOT WITHIN TOLERANCE

| Percent of Joint Density | Percent Adjustment |
|--------------------------|--------------------|
| Greater than 97 % | Note 3 |
| 96 % to 96 % | +2.0% |
| 94% to 96% | +1.0 |
| 92% to 94% Note 4 | 0% |
| 91 % Note 6 | -1.0% |
| 90 % Notes 5 & 6 | -10.0% |

Note 3: Density greater than 97% is normally only a problem if it leads to asphalt flushing on the surface of the mat or rutting due to an unstable mix. The Division will make a special evaluation of the material and determine the appropriate action.

Note 4: If the longitudinal joint density is determined to be less than 94% on at least 20% of the total project LOTs, then the Contractor shall be required to seal the joint a minimum of 3" on each side of the joint with a heated PG 64-22 binder (or approved equivalent) on the entire project at no additional cost to the Division.

Note 5: Density values less than the minimum specified 92% will be more susceptible to accelerated deterioration of both the joint and the surrounding pavement. Less than 90% will require the Division to make a special evaluation of the material and determine the appropriate action.

Note 6: Any joint densities determined to be below 92% the Contractor shall be required to seal the joint a minimum of 3" on each side of the joint on the entire project with a heated PG 64-22 binder (or approved equivalent) at no additional cost to the Division

The conditioning, cleaning, and sweeping of the existing base or underlying surface shall be considered as part of the construction of the appropriate items listed in 496.14, and no additional compensation will be allowed for "Cleaning and Sweeping".

There will be no additional compensation for tack coat material used for minor (spot) areas to be patched and leveled; the cost of this tack coat material will be included in the unit bid price for Item 401003.

There will be no additional compensation for Interim Pavement Markings.

496.14 - PAY ITEMS:

| ITEM | DESCRIPTION | UNIT | | | | |
|------------|--|------------------|--|--|--|--|
| 496001-001 | 496001-001 ASPHALT HIGH PERFORMANCE THIN OVERLAY, "aggregate type" | | | | | |
| 496001-003 | ASPHALT HIGH PERFORMANCE THIN OVERLAY, "aggregate type" | Square Yard (SY) | | | | |
| 496002-001 | PERFORMANCE GRADED BINDER FOR TACK COAT, TYPE 64- 22 | Gallon (Liter) | | | | |

[&]quot;aggregate type" shall be either stone and gravel or slag

^{*} Sequence numbe

AGENCY SOLICITATION NUMBER – ARFQ DOT1600000013 Addendum Number: 1

The Purpose of this addendum is to modify the solicitation identified as ("Agency Solicitation") to reflect the change(s) identified and described below.

| Applicable Addendum | Category: |
|---------------------|-----------|
|---------------------|-----------|

| [] | Modify bid opening date and time |
|-----|---|
| [] | Modify specification of product or service being sought |
| [] | Attachment of pre-bid sign-in sheet |
| [] | Correction of error |
| ΙXΊ | Other |

Description of Modification to Solicitation:

To answer vendor posed question. See attached. No other changes.

Additional Documentation: Documentation related to this Addendum (if any) has been included herewith as Attachment A and is specifically incorporated herein by reference.

- 1. All provision of the Agency Solicitation and other addenda not modified herein shall remain in full force and effect.
- 2. Vendor should acknowledge receipt of all addenda issued for this Agency Solicitation by completing an Addendum Acknowledgement, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.

Bituminous Asphalt -- Materials, Delivery and Labor by Vendor.

Addendum #1 ARFQ DOT1600000013

To answer vendor posed question:

Question #1

I have a question concerning prevailing wages. In the Specifications item #10, there is ambiguous language concerning prevailing wages. It appears to state that prevailing wages do not apply, but then implies that prevailing wages may apply. I have attached this portion of the solicitation. Could you please clarify if prevailing wages apply to this solicitation or not.

Response #1

Section 10. Prevailing Wage contains legal language placed in all labor related contracts for the Maintenance Division. As this section states, the cost of this contract will not be ascertainable at the time the contract is awarded (as it is ar open-end contract), Senate Bill No. 361 does not require payment of the Prevailing Wage under this contract.

AGENCY SOLICITATION NUMBER - ARFQ DOT1600000013 Addendum Number: 2

The Purpose of this addendum is to modify the solicitation identified as ("Agency Solicitation") to reflect the change(s) identified and described below.

Applicable Addendum Category:

| LI | Modify bid opening date and time |
|-----|---|
| [] | Modify specification of product or service being sought |
| [] | Attachment of pre-bid sign-in sheet |
| [] | Correction of error |
| [X] | Other |

Description of Modification to Solicitation:

To answer vendor posed question.

To provide a revised Pricing Page/E-Catalog Spreadsheet with additional Contract
Line Items.

Additional Documentation: Documentation related to this Addendum (if any) has been included herewith as Attachment A and is specifically incorporated herein by reference.

- 1. All provision of the Agency Solicitation and other addenda not modified herein shall remain in full force and effect.
- 2. Vendor should acknowledge receipt of all addenda issued for this Agency Solicitation by completing an Addendum Acknowledgement, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.

Bituminous Asphalt -- Materials, Delivery and Labor by Vendor.

Addendum #2 ARFQ DOT1600000013

To answer vendor posed question:

Question #1

Items AR - Ultra-Thin and AQ - High Performance Thin Mix appear to be materials you want in-place (paved) but they do not include any quantities or quantity ranges as the other material types. The specification for the High Performance mix also requires use of a Material Transfer Devise so this item would needs its own bid item, I think, for laydown.

Response #1

The Pricing Pages/E-Catalog Spreadsheet has been revised to include quantity ranges for Contract Item AQ - Asphalt High Performance thin Overlay, Contract Item AR - Ultra-Thin Asphalt Overlay and Contract Item AS - Fine Milling of Asphalt Pavement Surfaces.

Regarding a Material Transfer Devise bid item, according to Section 496.9.11 of Special Provision 496 (page 6), the Materials Transfer Vehicle shall be included in the special provision and no additional Contract Line Item is needed.

Question #2

Item AS - Fine Milling does not include a quantity or ranges for quantity. Should there be quantities for these products?

Response #2

Please see Response #1.

PLEASE NOTE:

When any quantity of Contract Line Items, AQ, AR and AS are requested, no Lay Down of Materials, Contract Line Items, W1, W2, W3 or W4 shall be requested. Vendor shall provide pricing inclusive of lay down service for Contract Line Items, AQ, AR and AS for all quantities.

AGENCY SOLICITATION NUMBER – ARFQ DOT1600000013 Addendum Number: 3

The Purpose of this addendum is to modify the solicitation identified as ("Agency Solicitation") to reflect the change(s) identified and described below.

| Applicable Addendum Category: | | | | | | | |
|-------------------------------|---|--|--|--|--|--|--|
| [] | Modify bid opening date and time | | | | | | |
| [] | Modify specification of product or service being sought | | | | | | |
| [] | Attachment of pre-bid sign-in sheet | | | | | | |
| [] | Correction of error | | | | | | |
| [X] | Other | | | | | | |

Description of Modification to Solicitation:

To provide additional information and comments.

Additional Documentation: Documentation related to this Addendum (if any) has been included herewith as Attachment A and is specifically incorporated herein by reference.

- All provision of the Agency Solicitation and other addenda not modified herein shall remain in full force and effect.
- Vendor should acknowledge receipt of all addenda issued for this Agency Solicitation by completing an Addendum Acknowledgement, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.

Bituminous Asphalt — Materials, Delivery and Labor by Vendor.

Addendum #3 ARFQ DOT1600000013

To provide additional information and comments:

Comment #1 Please add Contract Items AQ - SP496 Asphalt High Performance Thin Overlay

and AR - Ultra-thin Asphalt Overlay to Section 4.1 Price Adjustment of Asphalt Cement, of the contract specifications adjustment table, at the AC (Average

Asphalt Content) adjustment of 7.6.

Comment #2 Please add Contract Items AQ - SP496 Asphalt High Performance Thin Overlay

and AR - Ultra-thin Asphalt Overlay to Section 4.2 Price Adjustment of Fuel Oil

No. 2 (Diesel Fuel), of the contract specifications.

Comment #3 Hauling for Contract Item AQ - SP496 Asphalt High Performance Thin Overlay

and AR - Ultra-thin Asphalt Overlay shall be a separate bid item and not included in the combined material and laydown price. Vendors shall use Section 3.2.7 Haul by Vendor, of the contracts specifications, accordingly.

Comment #4 There shall be no new bid items or surcharge added to cover Performance

Graded Tack Coat for use with SP496. The vendor shall consider this as incidental to the item and shall include any potential additional costs in their

bid price.

AGENCY SOLICITATION NUMBER – ARFQ DOT1600000013 Addendum Number: 4

The Purpose of this addendum is to modify the solicitation identified as ("Agency Solicitation") to reflect the change(s) identified and described below.

| Applicable Addendum Category | WIV | 8 |
|------------------------------|------------|---|
|------------------------------|------------|---|

| | Modify bid opening date and time |
|-----|---|
| [] | Modify specification of product or service being sought |
| [] | Attachment of pre-bid sign-in sheet |
| [] | Correction of error |
| [X] | Other |

Description of Modification to Solicitation:

To provide additional information and comments.

To provide a new Pricing Page/E-Catalog titled REVISED VERSION 3.

Additional Documentation: Documentation related to this Addendum (if any) has been included herewith as Attachment A and is specifically incorporated herein by reference.

- 1. All provision of the Agency Solicitation and other addenda not modified herein shall remain in full force and effect.
- 2. Vendor should acknowledge receipt of all addenda issued for this Agency Solicitation by completing an Addendum Acknowledgement, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.

Bituminous Asphalt -- Materials, Delivery and Labor by Vendor

Addendum #4 ARFQ DOT1600000013

To provide additional information and comments:

Comment #1 Section 3.2.8 of the contract specifications, first sentence currently reads: "Item W shall provide

lay down services for materials items A through O."

Please revise this sentence to read: "Item W1, W2, W3 and W4 shall provide lay down services

for materials items A through O and item AR1."

Comment #2 On the Pricing Page/E-Catalog, for all Districts, Line Items W1, W2, W3 and W4 currently

includes laydown for Items A through O. Please add laydown for Item AR1.

Comment #3 Add Section 3.2.21.3.1 to the contract specifications as:

Section 496 Non Tracking Tack: Item AT, shall be an approved product from an approved source on the MCS&T Division Approved Source/Product Listing for Bituminous Materials (reference site: http://www.transportation.wv.gov/highways/mcst/Pages/default.aspx) and shall meet the recommended requirements of the supplier unless otherwise specified by the WVDOH.

Comment #4 On the Pricing Page/E-Catalog, Line Item AT has been added for Non Tracking Tack at the

gallon unit of measure for SP496.

Comment #5 Previous Addendum #3, Comment #4 commented that there shall be no new bid items or

surcharge added to cover Performance Graded Tack coat for use with SP496. With the addition

of Item AT for Non Tracking Tack for SP496, Comment #4 from Addendum #3 shall be

disregarded.

Comment #6 Add Section 3.2.21.3.2 to the contract specifications as:

Section 496 Laydown of Material: Item AU1 shall provide lay down services for material Item AQ1. Any costs associated with the Material Transfer Device shall be included in the vendor's bid price for laydown. Laydown shall be provided by the Vendor at projects designated by the

WVDOH District Engineer.

NOTE: Item AQ1 shall be PG 76 minus 22 – ordered in 300 ton increments.

NOTE: Item AU1 shall be requested at 300 tons or greater.

Comment #7 Section 3.2.21.5 Section 497 of the contract specifications shall only pertain to Fine Milling of

Asphalt Pavement Surfaces. Micro-milling will not be included in this contract.

Comment #8 On the Pricing Page/E-Catalog, for all Districts, Line Items AS1, AS2, AS3, AS4, AS5 and AS6

shall only pertain to Fine Milling of Asphalt Pavement Surfaces. Micro-milling will not be included

in this contract.

Comment #9 Section 12.3 of the contract specifications, the first sentence currently reads: "Separate invoices

must be submitted for Items A through R and for Items S through AS."

Please revise this sentence to read: "Invoices for materials, Items A through R and Items AQ,

AR and AT, must be submitted separately from the laydown, Items S through AN and Item AS

and AU.

NOTE: Vendor shall use the Pricing Page/E-Catalog titled REVISED VERSION 3 when submitting their bid pricing.



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 02/19/2016

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(les) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

| certificate holder in lieu of such endorsement(s). | | | | | | | | | | | | | |
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| PRODUCER MADCHLICA INC | | | | | | CONTACT NAME: | | | | | | | |
| MARSH USA INC ATTN: LINDA M. MCCOLL | | | | | | | | PHONE FAX (A/C, No, Ext): (A/C, No): | | | | | |
| ONE TOWNE SQUARE | | | | | | E-MAIL ADDRE | | | | | | | |
| PHONE: 248-945-5693 FAX: 248-945-5650 | | | | | | | | SURERYS) AFFOR | IDING COVERAGE | | NAIC# | | |
| | LINDA.M.MCCOLL@MARSH.COM 00372-00372-RAFF-15-16 | | | | | | | INSURI | RA . Zurlch Arm | erican Insurance | 20 | | 16535 |
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| CERTIFICATE HOLDER | | | | | CANO | ELLATION | | | | | | | |
| West Virginia Division of Highways 1900 Kanawha Bivd. East Charleston, WV 25305 | | | | | SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. | | | LED BEFORE LIVERED IN | | | | | |
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| | | | | | | | | John C | Hurley | | Let 1h | - | 1 |



CONTRACTOR LICENSE

Authorized by the

West Virginia Contractor Licensing Board

Number:

WV000376

Classification:

GENERAL ENGINEERING

J F ALLEN COMPANY DBA J F ALLEN COMPANY PO BOX 2049 BUCKHANNON, WV 26201-7049

Date Issued

Expiration Date

AUGUST 05, 2015

AUGUST 05, 2016

Chair, West Virginia Contractor Licensing Board

This license, or a copy thereof, must be posted in a conspicuous place at every construction site where work is being performed. This license number must appear in all advertisements, on all bid submissions and on all fully executed and binding contracts. This license cannot be assigned or transferred by licensee. Issued under provisions of West Virginia Code, Chapter 21, Article 11.

INFORMATION ATTACHMENT

Vendor's Storage Sites

Bituminous Asphalt - Materials , Delivery and Labor ONLY

| VENDOR NAME J.F. | ALLEN COMPANY |
|------------------|---------------|
|------------------|---------------|

Mandatory - Vendor shall complete this form and return with bid submission.

If a Vendor will be supplying materials from multiple Plant Locations and ALL pricing is the same, ALL Plant Locations can be listed on one Information Attachment form and one bid submission is acceptable.

If a Vendor will be supplying materials from multiple Plant Locations, at varying prices, additional, separate bid submissions must be submitted for each Plant Location bid. Multiple Plant Locations with varying prices, shall be submitted on separate bid submissions.

| | Vendor's Plant Location: | |
|--|-------------------------------|---|
| | J.F. ALLEN COMPANY |] |
| | LORENTZ PLANT | 1 |
| 1 | ROUTE 33 WEST, SAULS RUN ROAD | 1 |
| 1 | RT 6 BOX 169 | 1 |
| 1 | BUCKHANNON, WV | 1 |
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| | District 1 - Item AG - PRot Truck and Driver District 1 - Item AH - Traffic Control Devices | 30121601 | T N/A 1-51 | 1-51 JF ALLEN - LORENTZ PLANT | 00000200095 |
|-----------------------------|--|-------------------------|--|-------------------------------|--|
| NO BID | District 1 - Item AF6 - Pavement Profiling (Maling) - 5001 Square Yards or Greater | 30121601 | NA | \perp | |
| NO BID | District 1 - Item AF5 - Pavement Profiling (Milling) - 2501 to 5000 Square Yards | 30121601 | L | | |
| 1 | District 1 - hom AF4 - Pavement Profiling (Milling) - 1001 to 2500 Square Varios | 30121601 | Ľ | ᆫ | |
| NO BID 7 N/A | District 1 - Burn AF3 - Present profilms (selling) - set as new order at long | 17 30121801 Auphelt | Ľ | 1-47 JF ALLEN - LORENTZ PLANT | 00000200086 |
| | Obtics 1- ferr AF2 - Payament Profiling (Million) - 254 to 200 Squille 18108 | 30121601 | N. | 1-96 JF ALLEN - LORENTZ PLANT | 00000200085 |
| 7 | District 1 Hours ACC - MULASSALION FOR FYGINING | 30121601 | N/ | | |
| NO BID 7 | District 1 - Item AD - Skip Paving Surcharge | 30121601 | N/A | | 00000200095 |
| NO BID 7 | Justica 1 - Item AC - Additional Heel-In Joints | 20121801 | A AMA | 4 | |
| NO BID 7 N/A | District 1 - Item AB2 - Off-Sesson Plant Opening - Each Additional Day | 30121601 | N/A | 142 JE ALLEN - LORENTZ BLANT | ODOODOODOOS |
| NO BID | District 1 - Rem AB1 - Off-Season Plant Opening - First Day | 30121601 | NW | TALLEN LORENIZ PLAN | |
| NO BIO 7 N/A | District 1 - Item AA - Nightfime Paving Mobilization | L | WA | ┸ | |
| OR NO BID 7 NIA NIA NIA NIA | District 1 - Item Z - Daytime Paving Mobilization | 30121601 | * | ㅗ | |
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| NO BID 7 NVA | District 1 - flam W4 - Lay Down of Meterlals - Items A-O and AR1, Each Site 501 Tone or Greater | 30121601 | N/A | 1 | MODOCOOL |
| NO DIO | District 1 - Norm W3 - Lay Down of Maleriels - Items A O and AR1. Each Site 201 to 600 Tons | 30121601 | NA | L | DARDOCTOOO |
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| 10 00 7 N/A | District 1 - Item W1 - Lay Down of Materials - Items A-O and AR1, Each Site 0 to 100 Tons | ╙ | × | ┸ | CRANCERORIO |
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| NO BIO 7 N/A N/A | District 1 - Nem V1 - Haut by Vendor - First Ton Mile | 30121601 | W | 丄 | GROOMSON |
| NO DIO 7 | District 1 - Item U4 - Asphalt Base II Shoulder Paving Surcharge - 501 Tons or Greater | 30121801 | N/A | ┸ | CHOUNTOOO |
| | District 1 - Nem U3 - Asphalt Base II Shoulder Paving Surcharge - 201 to 500 Tors | 30121601 | NA | ┸ | 00000200085 |
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| / N/A N/A | District 1 - Item T3 - Apphalt Base I Shoulder Paying Surstaine - 201 to 500 Tons | 30121601 | NA | ᆫ | 000000200096 |
| NO BID 7 N/A N/A | District 1 - them 12 - Apphalit fileses I Shutcher Penkin St. m-hanns - 14th 5 201 Tons | | N/A | 1-23 JF ALLEN - LORENTZ PLANT | 000000200086 |
| NO BID 7 N/A | District 1 i Bent 11 d Sarvheit Base Shoulder Deales Called Targs of Greater | 30121601 | AW | 1-22 JF ALLEN - LORENTZ PLANT | 00000200085 |
| NO BID 7 | District 1 - Harm SA - Excession of Shoulder Fairing - April 10 Mills (April 1 | 30121601 | N/A | | 000000200085 |
| | Digital - Hem 23. Experience to Chichester Berline 1004 to 2000 Digital 1802 | 30121601 | N/A | 1-20 JF ALLEN - LORENTZ PLANT | 000000200085 |
| SY NO BID 7 N/A N/A N/A | District 1 - Hem S2 - Personaline from Charles - 1904 and 1904 and 1905 and | 30121601 | NA | 1-19 JF ALLEN - LORENTZ PLANT | 000000200095 |
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| NO BID 7 N/A N/A | Painful 1 - Item B - Strontone to DC Strate 78 - 1 - 2 | 30121801 | N/A | _ | 000000200095 |
| NO BID 7 N/A N/A | District 1 - Rein C - Asphan Section 402 - Wearing (III | 30121601 | N. | _ | 00000200095 |
| NO BID 7 N/A N/A | District 1 - Barri N - Apphalt Section 401 - Wearing III | 1.15 20121601 Applies | N/M | 1-15 JF ALLEN - LORENTZ PLANT | 00000200085 |
| | District 1 - Item M - Asphalt Section 402 - 4.75mm Superpave | 30121801 | 3 | 1-14 ST ALLEN LORENTZ PLANT | CROCOTOCOCO |
| NO BID 7 N/A N/A | District 1 - Harn L - Asphalt Section 401 - 4.75mm Buserpays | L | * | ┸ | DRIDOTZOOOOO |
| NO BID 7 N/A N/A | District 1 - Rem K - Asphalt Section 402 - Wearing 1 | L | N/A | | GBGGGGGGGG |
| | District 1 - Nem J - Asphalt Section 401 - Wearing 1 | 1-10 30121601 Asphalt | NA | 丄 | 000000000000000000000000000000000000000 |
| NO DID 7 N/A N/A | District 1 - flerm I - Asphalt Section 402 - 9.5mm Superpsive | 1-09 30121601 Asphalt | × | ┶- | 000000000000000000000000000000000000000 |
| NO BID / N/A | District 1 - Renn H - Asphalt Section 401 - Scratch Course | 1-08 30121601 Asphalt | NA | ㅗ | 000000200095 |
| NO BID / N/A | District 1 - Item G - Asphalt Section 401 - 19mm Superpaye | 1-07 30121601 Asphalt | NA | 丄 | 000000200095 |
| NO BID | District 1 - Rem F - Asphalt Section 402 - Weathor IV | 1-06 30121601 Asphalt | NA | 1-08 JF ALLEN - LORENTZ PLANT | 000000200085 |
| NO BIO / NA NA | District 1 - Bern E - Aspiralt Section 401 - Weeting N | 1-05 30121801 Augstraft | N/A | | 000000200095 |
| NO BID 7 | District 1 - New D - Appliest Section 401 - Description and I | 1-04 30121601 Asphalt | N/A | 1-04 JF ALLEN - LORENTZ PLANT | 000000200085 |
| 7 N/A | District 1 - Harm C - Astrhult Section 401 - Rassa II | 1-03 30121801 Apphalt | N/A | 1-03 JF ALLEN - LORENTZ PLANT | 000000200085 |
| NO BID 7 NA | District 1 - fism B - Asphalt Section 401 - 37.5mm Superpays | 1-02 30121801 Auphielt | N/K | <u> </u> | 000000200086 |
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| to 100 Tons | 18 0 to 100 Tons | TON | |
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| District 2 - Item U4 - Asphalt Base II Shoulder Paving Surcharge - 501 Tone or Greater | rester | TON | eter |
| District 2 - Item U3 - Asphelt Base II Shoulder Paving Surcharge - 201 to 500 Tons | | NOT | NOT |
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| 3 | District 1 - Norm AQ1 - SP496 Aspht High Perf Thin Overhity PG 76-22 ordered 300 TN increaments | TON | TON |
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| | District 3 - Rem S3 - Excevetion for Shoulder Paying - 2001 to 2000 Square Yards | District 3 - Nam S2 - Excevation for Shoulder Paving - Unit to 2000 Square Yards | District 3 - than S4 - Expansion for Shoulder Boston On App to Increments | | Ustrict 3 - Rem O - Asphalt Section 402 - Wearing III | District 3 - Item N - Asphalt Section 401 - Wearing III | District 3 - Item M - Asphalt Section 402 - 4.75/rem Superprise | District 3 - Item L - Asphalt Section 401 - 4.75mm Superpave | District 3 - them K - Asphalt Section 402 - Westing 1 | District 3 - Nem J - Asphalt Section 401 - Wearing 1 | District 3 - Item I - Asphett Section 402 - 9.5mm Superpeive | District 3 - Item H - Asphalt Section 401 - Scratch Course | District 3 - Item G - Asphalt Section 401 - 19mm Superpave | District 3 - Nam F - Asphalt Section 402 - Wearing IV | District 3 - Hern E - Apphal Section A01 - Mississon N | Dietric 9. Nem D. Ambhill Continue (C. Dietric) | Change a literator - Aspirata Activity - St. Offin Superpend | District 3 - Rem B As-half Section 401 - Base | District 2 - WORLD AND 1 - Lay DOWN OF Materials - Bellin AQ1 - 300 TN OF Greater | District 2 - Item AT - Non Tracking Tack to be used with HPTO SP486 | District 2 - Nem AS6 - SP497 Fine Milling of Asphalt Perment Surfaces - 5001 SY or Greater | District 2 - fiern AS5 - SP497 Fine Milling of Asphalt Pewment Surfaces - 2501 to 5000 Sq Yards | District 2 - Item AS4 - SP497 Fine Milling of Asphalt Payment Surfaces - 1001 to 2500 Sq Yards | District 2 - Rem AS3 - SP497 Fine Milling of Asphalt Payment Surfaces - 501 to 1000 Sn Yards | District 2 - Horn AS2 - SP497 Fine Milling of Assistati Payment Surfaces - 251 to 500 Sn Yawke | Direct of the Annual Court of the Million of Annual Court of the Court | an Overlay PG 78-22 ords | District 2 - Hern AN - Surcherge for Perking Lot and Facility Paying - terms A thru O | | District 2 - Item AL - Mobilization for Milled Rumble Ships | District 2 - Nam AK - Milled Rumble Strips | District 2 - Nem Al - Army Rhord | District 2 - Item Alf - Traffic Control Devices | District 2 - Item AG - Pilot Truck and Driver | District 2 - Hern AF6 - Personant Profiling (Milling) - 5001 Square Yards or Greater | District 2 - Nem AFS - Payement Profittre (Million) - 2801 in 2010 Square Yards | Digital 2 New AEA - Development Brodilling (Milling) - 501 to 1000 Square Yards | District 2 - Item AF2 - Pavement Profiling (Milling) - 251 to 500 Square Yards | District 2 - Item AF1 - Pavement Profiling (Milling) - 0 to 250 Square Yards | District 2 - Nam AE - Mobilization for Profiling | District 2 - Nem AD - Skip Payking Surphance | District 2 - Heat AC: - Additional Heat In Tokton | District 2 - Item AB2 Of Season Plant Opening - First Day | Custics 2 - Item AA - Nightime Peving Mobilization | District 2 - Nam Z - Daytime Paving Mobilization | District 2 - Nam Y - Bituminous Material for Tack Cont or Prime Material | |
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| H | District 3 - Illean AS1 - SP497 Fine Milling of Asphalt Payment Surfaces - 0 to 250 Sq Yards District 3 - Illean AS2 - SP497 Fine Milling of Asphalt Payment Surfaces - 251 to 500 Sq Yards District 3 - Illean AS2 - SP497 Fine Milling of Asphalt Payment Surfaces - 501 to 1000 Sq Yards District 3 - Illean AS3 - SP497 Fine Milling of Asphalt Payment Surfaces - 1001 to 2500 Sq Yards District 3 - Illean AS4 - SP497 Fine Milling of Asphalt Payment Surfaces - 1001 to 2500 Sq Yards District 3 - Illean AS5 - SP497 Fine Milling of Asphalt Payment Surfaces - 2501 to 5000 Sq Yards District 3 - Illean AS5 - SP497 Fine Milling of Asphalt Payment Surfaces - 2501 to 5000 Sq Yards District 3 - Illean AS7 - SP497 Fine Milling of Asphalt Payment Surfaces - 2501 to 5000 Sq Yards District 3 - Illean AS7 - SP497 Fine Milling of Asphalt Payment Surfaces - 2501 to 5000 Sq Yards District 3 - Illean AS7 - SP497 Fine Milling of Asphalt Payment Surfaces - 2501 to 5000 Sq Yards | 001/21001 Aug/mit | NA 3-61 30121801 NA 3-62 30121601 NA 3-63 30121601 NA 3-64 30121601 NA 3-64 30121601 NA 3-68 30121801 NA 3-68 30121801 NA 3-67 30121801 | JF ALLEN - LORENTZ PLANT | 0000020095 3-81 00000220095 3-83 00000220095 3-83 00000220095 3-84 00000220095 3-83 00000220096 3-85 |
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| NA N | District 3 - Item AJ - Arrow Board District 3 - Item AJ - Wobilization for Milled Rumble Shipe District 3 - Item AJ - Pavement Repair - Asphalt Base II District 3 - Item AJ - Surchange for Pariding Libert Base II District 3 - Item AJ - Surchange for Pariding Lot each Facility Paving - Items A thru O District 3 - Item AQ1 - SP496 Asphit High Perf Thin Overlay PG 78-23 ordered 300 TN Increments District 3 - Item AQ1 - SP496 Asphit High Perf Thin Overlay PG 78-23 ordered 300 TN Increments | | 3 | JF ALLEN LORENTZ PLANT | |
| 12.50 7 N/A | District 3 - Item AD - Skidp Panking Surcharge District 3 - Item AD - Skidp Panking Surcharge District 3 - Item AD - Skidp Panking Surcharge District 3 - Item AP - Hobilization for Profilling District 3 - Item AP - Paverment Profilling (Milling) - Dis 2500 Square Yards District 3 - Item AP - Paverment Profilling (Milling) - 251 to 500 Square Yards District 3 - Item AP - Paverment Profilling (Milling) - 251 to 500 Square Yards District 3 - Item AP - Paverment Profilling (Milling) - 501 to 500 Square Yards District 3 - Item AP - Paverment Profilling (Milling) - 2500 Square Yards District 3 - Item AP - Paverment Profilling (Milling) - 500 Square Yards District 3 - Item AP - Paverment Profilling (Milling) - 500 Square Yards or Greater District 3 - Item AP - Paverment Profilling (Milling) - 500 Square Yards or Greater District 3 - Item AP - Paverment Profilling (Milling) - 500 Square Yards or Greater | 301/21/601 Aug/heilt | NA 3-42 301 NA 3-43 301 NA 3-44 301 NA 3-45 301 NA 3-46 301 NA 3-49 301 NA 3-50 301 NA 3-50 301 NA 3-50 301 NA 3-50 301 | JF ALLEN - LORENTZ PLANT | |
| 75.00 / IVA WA | District 3 - Item W2 - Lay Down of Materials - Items A-O and AR1, Each Site 101 to 200 Tows District 3 - Item W3 - Lay Down of Materials - Items A-O and AR1, Each Site 201 to 500 Tows District 3 - Item W4 - Lay Down of Materials - Items A-O and AR1, Each Site 501 Tows of Greater District 3 - Item X - Chaming and Sweeping District 3 - Item X - Bituminous Naterials for Tack Coast or Prime Material District 3 - Item X - Daytime Parking Mobilization District 3 - Item A- Nighttime Parking Mobilization District 3 - Item AA - Nighttime Parking Mobilization District 3 - Item AA - Nighttime Parking Mobilization District 3 - Item AA - Nighttime Parking Mobilization | | 3-33 | IF ALLEN - LORENTZ PLANT IF ALLEN - LORENTZ | |
| 7 N/A | District 3 - Bern 154 - Exceivation for Shoulder Paving - 3001 Square Yards or Greater District 3 - Bern 17 - Asphalt Base I Shoulder Paving Sundharge - 0 to 100 Tone District 3 - Bern 17 - Asphalt Base I Shoulder Paving Sundharge - 101 to 200 Tone District 3 - Bern 17 - Asphalt Base I Shoulder Paving Sundharge - 201 to 500 Tone District 3 - Bern 17 - Asphalt Base I Shoulder Paving Sundharge - 501 Tone or Greater District 3 - Bern 17 - Asphalt Base I Shoulder Paving Sundharge - 0 to 100 Tone District 3 - Bern 12 - Asphalt Base I Shoulder Paving Sundharge - 10 to 200 Tone District 3 - Bern 12 - Asphalt Base I Shoulder Paving Sundharge - 10 to 200 Tone District 3 - Bern 12 - Asphalt Base I Shoulder Paving Sundharge - 10 to 200 Tone District 3 - Bern 12 - Asphalt Base I Shoulder Paving Sundharge - 501 Tone or Greater District 3 - Bern 12 - Asphalt Base I Shoulder Paving Sundharge - 501 Tone or Greater District 3 - Bern 12 - Haul by Vendor - Each Additional Male District 3 - Bern 14 - Lap Down of Malantale - Bern 14 Each Side 0 to 100 Tone | 90121801 Aughtuit | 3-27 3-23 3-24 3-25 3-26 3-27 3-28 3-29 3-30 3-31 | F ALLEN - LORENTZ PLANT JF ALLEN - LORENTZ | |

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| 0000200095 | 5-20 | JF ALLEN - LORENTZ PLANT | ₹ | 5-20 | 30121601 | Asphalt | District 5 - Nem S2 - Excavation for Shoulder Paving - 1001 to 2000 Square Yards | SY | 3.45 | 7 - | N/A N/A |
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| 98000200000 | | JE ALLEN - LORENTZ PLANT | 3 | 522 | 30121601 | Asphalt | District 5 - Nem T1 - Asphalt Base I Shoulder Paving Surcharge - 0 to 100 Tons | NOT | 20.00 | 7 | NA NA |
| 000020008 | 2 | JF ALLEN - LORENTZ PLANT | | \$24 | 30121601 | Aughait | District 5 - Nerm 13 - Asphalt Base I Shoulder Peving Surcharge - 101 to 200 Tons District 5 - Nerm 13 - Asphalt Base I Shoulder Peving Surcharge - 201 to 500 Tons | NOT | 3 0 0 0 0 | 12 | N/A N/A |
| 00000200095 | 55 S | JF ALLEN - LORENTZ PLANT | * * | 5-26 | 30121801 | Asphalt Asphalt | District 5 - Item T4 - Asphalt Base I Shoulder Paying Surchauge - 501 Tons or Greater District 5 - Item U1 - Asphalt Base II Shoulder Paying Surchauge - 1 to 10 Tons | TON | 1.00 | 7 | NA S |
| 00000200095 | 5-29 | JF ALLEN - LORENTZ PLANT | ш | 5-27 | 30121601 | Asphalt | District 5 - item U2 - Applieit Base II Shoulder Paving Surcharge - 101 to 200 Tons | TON TON | 10.00 | 7/ | NA NA |
| 0000200095 | 6.5 | | N. | 6-29 | 30121601 | Asphalt | District 5 - Item U3 - Asphalt Base II Shoulder Paying Surchange - 201 to 500 Tons District 5 - Item U4 - Asphalt Base II Shoulder Paying Surchange - 501 Tons or Greater | TON | 2.00 | 171 | N/A N/A |
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| 00000200095 | 53 | Щ | NA S | 5-32 | 30121601 | Asphalt | District 5 - Rem W1 - Lay Down of Malanings - Rems A-O and AB4 Each Stee 0 to 400 Teach | MILE | 0.19 | 4 | |
| 00000200095 | 2 6 | \square | N/A | 533 | 30121801 | Asphalt | District 5 - Norm W2 - Lay Down of Materials - Name A-O and AR1, Each Site 101 to 200 Tone | Į į | 36.00 | 17 | NA NA |
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| 00000200095 | 538 | JF ALLEN - LORENTZ PLANT | S S | 5-37 | 30121601 | Agricult | District 5 - Nern Y - Bifurninous Material for Teck Cost or Prime Material | GI C | 2.35 | 7 | N/A N/A |
| | 5-39 | | _ | S 8 | 30121601 | Asphalt | District 5 - Item AA - Nightlime Paving Mobilization | Ц | 900.00 | 7 | N/A N/A |
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| Usirtici G. Ham A.I Non Tracking Tack to be used with HPTO SP496 District 5 - Item AUT - Lay Down of Meterials - Item AQT - 300 TN or Greater District 6 - Item B - Asphalt Section 401 - Base I District 6 - Item B - Asphalt Section 401 - 37.57mm Superpave District 6 - Item C - Asphalt Section 401 - Base II District 6 - Item C - Asphalt Section 401 - Base II District 8 - Item C - Asphalt Section 401 - Base II |
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| District 5 - Bern AAT - Succharge for Parking Lot and Fedibly Parking - Iterma A tinu O INI Increments District 5 - Bern AQT - SP4605 Aspit High Perf Trian Owering PG 76-22 ordered 300 TN Increments District 5 - Bern AQT - SP4605 Librar Thin Asphalt District 5 - Bern AQT - SP4607 Fine Milling of Asphalt Pewment Surfaces - 0 to 250 Sq Yards District 5 - Bern ASZ - SP4607 Fine Milling of Asphalt Pewment Surfaces - 251 to 500 Sq Yards District 5 - Bern ASZ - SP4607 Fine Milling of Asphalt Pewment Surfaces - 501 to 1000 Sq Yards District 5 - Bern ASZ - SP4607 Fine Milling of Asphalt Pewment Surfaces - 501 to 1000 Sq Yards District 5 - Bern ASZ - SP4607 Fine Milling of Asphalt Pewment Surfaces - 1001 to 2000 Sq Yards District 5 - Bern ASZ - SP4607 Fine Milling of Asphalt Pewment Surfaces - 5001 to 5000 Sq Yards District 5 - Bern ASZ - SP4607 Fine Milling of Asphalt Pewment Surfaces - 5001 SY or Greater |
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| Part | GROOTSPOON | 2 9 | 4 | | | ┸ | | MARK. | District 8 - Item U4 - Asphalt Base II Shoulder Paving Surcharge - 501 Tons or Greater | 100 | 200 | 1 ~ | N/A | A NA | NAN | A N/A | Š |
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| Part | GRANAZANOA | 9 | 1 | L | | L | L | unit | District 6 - Hern V2 - Haul by Vendor - Each Additional Mile | | 1.50 | 1 | Z | | ₹ | Š | \$ |
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| Second Company Company | 20000200000 | 2 5 | _ | 1 | -1- | L | | 第 | District 6 - Item W3 - Lay Down of Meterials - Items A-O and AR1, Each Site 201 to 500 Tons | | 10.00 | 7 - | 2 | | NAN | 3 | Ş |
| Colored Facility Colored Carbon | 2000020008 | 2 5 | _ | | _[| ╀ | L | | District 6 - Ilem W4 - Lay Down of Maleriels - Items A-O and AR1, Each Site 501 Tons or Greater | NOT | 788 | 7 7 | | | NAN | 3 | \$ |
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| Part | GROOMSONOO | . 9 | ┸ | L | | L | | | District 6 - Item Y - Bituminous Meterial for Tack Coat or Prime Meterial | 2 9 | 3 00 | 1 | | NA | N/A | Z | 5 |
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| Checked of Burd 1997 Control 199 | CONTRACTOR | 19 | ㅗ | L | ᅩ | П | L | III. | District 6 - Nem AA - Nightlime Paving Mobilization | 3 | 900.00 | 1 | 3 | NA | N/A N/. | N/A | 5 |
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| Comparing Comp | CBOOOZIOOOO | 1 | ┸ | | | Ļ, | L | | District 6 - Item AB2 - Off-Sesson Plant Opening - Each Additional Day | 200 | 00000 | 1 1 | 5 | Š | WAIN | | 5 |
| Color CALIGN CA | POUCOUCOUC | 2 9 | | L | | L | | - | District 6 - fiem AC - Additional Heal-In Joints | 7 | 200.00 | N/N/A | 3 | N | N/A N/A | | 5 |
| Control Cont | Seudocubuc | 2 5 | ㅗ | 1 | | ┸ | L | | District 6 - Item A.D - Skip Paving Surcharge | TON I | 300 | 7 N/A | \$ | Ž | WA IN | NA. | 15 |
| Color Facility Color C | MONOCONOR | ا دا (| _L | L | | L | L | at | District 6 - Nean AE - Mobilization for Profiling | 8 | 3300 00 | 7 | | 5 | WAN | N/A | 15 |
| Section Control Cont | 10000200025 | 2 3 | | _ | ᆚ | 1 | L | · 异 | District 6 - Item AF1 - Pavement Profiling (Milling) - 0 to 250 Square Yards | SY | 21.00 | 7 N/A | | N/A | NA PAR | NA NA | 15 |
| Section Part Part | 10000200096 | 2 | 4 | ⊥ | _ | 1 | L | | Ussanci 6 - Item AF2 - Pavernent Profiling (Milling) - 251 to 500 Square Yards | YS | 14.50 | 7 | | | N/0 | | \$ |
| Second Fallish | 0000200085 | 2 | _ | Ţ | | 1 | 1 | | District 6 - Mart AF3 - Pavernent Profiling (Milling) - 501 to 1000 Square Yards | SY | 9.25 | 7 NA | ₹ | \$ | | | <u> </u> |
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| Set FALES-LOBENTZ PLANT WAN Set S01278011 Aughest Davierd o Semand O S | 20000200088 | 9 | ш | | _ | _ | | | Digitids 6 - Barn AFR Pawerters Franking (Milling) - 2501 to 5000 Square Yards | SY | 2.65 | 7 N/A | Š | NA | NA NA | Z/A | Ž. |
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| Control of Statute Control of State Control o | 9600020000 | 8 | | | _ | Ш | L | | Natrict 6 - Item AK - Milled Rumble Strips | UAT | 25.00 | NA NA | | K | WA NA | N/A/N | A |
| Colored 6 - Bean AST - SPACE Colored 7 FALLEN - LORENTZ PLANT WA Ges S0121601 Aughteat Colored 6 - Bean AST - SPACE Fallen Colored 7 Fal | CRITOCIONO | 1 8 | ㅗ | L | _ | L | L | | District 6 - Item AL - Mobilization for Milled Rumble Strips | 3 5 | 0.35 | | | | NA NA | Š | Δ |
| Second FALLEN LORENTZ PLANT WA G-80 30121801 Apphale District 8 - Iman ACT - SP-468 Apphale District 8 - | SBDOZDODO | g | _ | L | <u>. </u> | L | L | | District 6 - Nam AM - Pavament Repair - Asphalt Base | 19 | 4000.00 | N/A | NA NA | NAN | WA N/A | Ķ | Ž |
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| Paller - LORENTZ PLANT NA 6-60 S9121807 Apphale District 6 - Hem ART - SP486 UNR- TITL Aughrief TON OR DISTRICT PLANT NA 6-61 S9121807 Apphale District 6 - Hem ART - SP486 UNR- TITL Aughrief TON S1.26 7 NA NA NA NA NA NA NA | 0000200086 | 8 | ᆫ | | ш | Ц | | | Sept Ct 6 - North AO1 - SP496 Apply High Deef The Cheeker Dig 78 22 - 14 14 200 Th | IQN | 6.00 | | N/A N/ | N/A N | VA NVA | NA N | 2 |
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| Parties Correct Plant May Gest Fallen - LOReintz Plant May Gest Gest Gest Gest Gest Gest Gest Gest Fallen - LOReintz Plant May Gest Ge | 0000200085 | 1 | | L | _ | L | L | | Notice 6 - Num AS1 - SP497 Fine Willing of Asphalt Payment Surfaces - 0 in 250 Sn Vende | 2 | 61.25 | NA | N N | | N/A | Š | Ž |
| FALLEN - LORENTZ PLANT NA 6-63 30121601 Asphalt Asphal | 0000200095 | 9 | | L | | L | | | Network 6 - Item AS2 - SP497 Fine Milling of Asphatt Payment Surfaces 25th 55th 55th 55th 55th 55th | SY | 23.30 | Z N/A | NA NA | Z | VA N/A | NA | ž |
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| Section Faller LORENTZ PLANT NA 6-65 30121601 Apphait District 6 - Item AGS - SP497 Fine Milling of Apphait Section 401 - 180 | 0000200095 | æ. | ш | | | | _ [| | Strict 6 - Ibm A94 - SDA07 Fire Million of Ambridge County of the County | SY | 11.55 | N/A | | | NA | ℥ | 겍 |
| Control of Control o | 0000200095 | <u>ي</u> | ᆫ | | | 4 | | | Notice 6 - Norm ASS - SPA97 Fine Million of Assessed Research Statement Stat | SY | 5.50 | A/N 7 | | N/A | N/A | N/A N/ | 2 |
| Get FALLEN - LORENTZ PLANT MAX Get Get | 0000200085 | 8 | 1 | | | | | | SOLCE 6 - ISM ASS - SPAST Fine Million of Asshab Granted Surfaces - 2001 to 2000 SQ 78008 | SY | 3.15 | N/A | | Ķ | NA NA | N/ | > |
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| Total Fallen - LORENTZ PLANT NA 7-03 20121601 Agyhait District 7 - Item D - Apphait Section 401 - Plant II NA 7-04 JFALLEN - LORENTZ PLANT NA 7-05 30121601 Agyhait District 7 - Item D - Apphait Section 401 - Plant II NA 7-05 JFALLEN - LORENTZ PLANT NA 7-05 30121601 Agyhait District 7 - Item E - Apphait Section 401 - Plant II NA 7-05 JFALLEN - LORENTZ PLANT NA 7-05 30121601 Agyhait District 7 - Item E - Apphait Section 401 - Wearing IV TON 55.15 7 N/A N | 0000200085 | 걿 | | Ш | | | ⅃ | | Intit 7 - Man 8 - Asphalt Section 404 - 37 form Superior | NOT | 51.35 | N/A | N/A N/A | NA N | AW A | NA NU | 4 |
| Total Fallen - LORENTZ PLANT NA 7-04 30121601 Asphalt District 7 - Item F. Asphalt Section 401 - Page 1 TON 55.15 7 NA NA NA NA NA NA NA | 3000200095 | 7-03 | ш | | | 4 | 1 | | Service 7 - Service - Control of the | TON | 51.35 | N/A | | N N | | N/A | 긱 |
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| 7-07 JF ALEN-LORENTZ PLANT N/A 7-08 30121801 Asphalt District 7- Item G-Asphalt Section 401 - 19mm Superplane TON 57-15 7 N/A | 000200095 | 70 | | 1 | _ | | T | | BUIKT / - IIBM E - Aspinal Section 401 - Westing IV | Q. | 55.15 | Ž | A/A N/A | NA. | A NA | N/A N/A | 4 |
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| PRINCE CORRECT PLANT MAY FOR | District 7 - Item AB2 - Off-Sesson Plant Opening - Each Addit | Asphalt | 30121601 | 1 | 1 | ㅗ | | MUSEUCOUCO |
| FALES-LOBENTZ-PAMY MA 1208 20121001 Aughant District - Imm 1, Aughant Soution 422 - Glorm Stagegreen TON 625 07 7 1/14 NA 1/14 N | District 7 - Itam AB1 - Off-Season Plant Opening - First Day | Asphalt | 10017100 | į | 1 | _ | | SECULECUCION |
| PALESI-LOBERTZ PAART NA. 203 2012801 Aughani | District 7 - Item AA - Nighttime Paving Mobilization | Asphalt | 30121001 | 7 72 | 1 | _ | | 000000200095 |
| FALES-LOBERTZ PAMT NA, 7-28 2012/1051 Aughant Dirickl 7 - Imm 1 - Aughant Sociol (422 - 5 film) Suprignee TON 56.5 7 NA, NA, NA, FALES-LOBERTZ PAMT NA, 7-28 2012/1051 Aughant Dirickl 7 - Imm 1 - Aughant Sociol (422 - 5 film) Suprignee TON 56.5 7 NA, NA, NA, FALES-LOBERTZ PAMT NA, 7-18 2012/1051 Aughant Dirickl 7 - Imm 1 - Aughant Sociol (402 - 1 film) Suprignee TON 56.5 7 NA, NA, NA, FALES-LOBERTZ PAMT NA, 7-18 2012/1051 Aughant Dirickl 7 - Imm 1 - Aughant Sociol (402 - 1 film) Suprignee TON 74.55 7 NA, NA, NA, FALES-LOBERTZ PAMT NA, 7-18 2012/1051 Aughant Dirickl 7 - Imm 1 - Aughant Sociol (402 - 1 film) Suprignee TON 74.55 7 NA, NA, NA, FALES-LOBERTZ PAMT NA, 7-18 2012/1051 Aughant Dirickl 7 - Imm 1 - Aughant Sociol (402 - 1 film) Suprignee TON 74.55 7 NA, NA, NA, FALES-LOBERTZ PAMT NA, 7-18 2012/1051 Aughant Dirickl 7 - Imm 1 - Aughant Sociol (402 - 1 film) Suprignee TON 74.55 7 NA, NA, NA, FALES-LOBERTZ PAMT NA, 7-18 2012/1051 Aughant Dirickl 7 - Imm 1 - Aughant Sociol (402 - 1 film) Suprignee TON 74.55 7 NA, NA, NA, FALES-LOBERTZ PAMT NA, 7-28 2012/1051 Aughant Dirickl 7 - Imm 1 - Aughant Sociol (402 - 1 film) Suprignee TON 74.55 7 NA, NA, NA, FALES-LOBERTZ PAMT NA, 7-28 2012/1051 Aughant Dirickl 7 - Imm 1 - Aughant Sociol (402 - 1 film) Suprignee TON 74.55 7 NA, NA, NA, FALES-LOBERTZ PAMT NA, 7-28 2012/1051 Aughant Sociol (402 - 1 film) Suprignee TON 74.55 7 NA, NA, NA, FALES-LOBERTZ PAMT NA, 7-28 2012/1051 Aughant Sociol (402 - 1 film) Suprignee TON 20.00 7 NA, NA, NA, FALES-LOBERTZ PAMT NA, 7-28 2012/1051 Aughant Sociol (402 - 1 film) Suprignee TON 20.00 7 NA, NA, NA, FALES-LOBERTZ PAMT NA, 7-28 2012/1051 Aughant Sociol (402 - 1 film) Suprignee TON 20.00 7 NA, NA, NA, FALES-LOBERTZ PAMT NA, 7-28 2012/1051 Aughant Sociol (402 - 1 film) Suprignee TON 20.00 7 NA, NA, NA, FALES-L | District 7 - Item Z - Daytime Paving Mobilization | Augran | 20121001 | | 1 | 4 | | 000000200095 |
| PALLEN-LOBENTZ PLANT NAM 7-20 30721007 Applied Direct 7 - Imm 1 - Applied Section 402 - Noting 1 170 45-56 7 NA NAM NAM 7-20 30721007 Applied Direct 7 - Imm 1 - Applied Section 402 - Noting 1 170 45-56 7 NA NAM NAM 7-20 30721007 Applied Direct 7 - Imm 1 - Applied Section 402 - Noting 1 170 45-56 7 NA NAM NAM 7-20 30721007 Applied Direct 7 - Imm 1 - Applied Section 402 - Noting 1 170 45-56 7 NA NAM NAM 7-20 30721007 Applied Direct 7 - Imm 1 - Applied Section 402 - Noting 1 170 45-56 7 NA NAM NAM 7-20 30721007 Applied Direct 7 - Imm 1 - Applied Section 402 - Noting 1 170 45-56 7 NA NAM NAM 7-20 30721007 Applied Direct 7 - Imm 1 - Applied Section 402 - Noting 2 NA NAM NAM 7-20 30721007 Applied Direct 7 - Imm 1 - Applied Section 402 - Noting 2 NA NAM NAM 7-20 30721007 Applied Direct 7 - Imm 1 - Applied Section 402 - Noting 2 NA NAM NAM 7-20 30721007 Applied Direct 7 - Imm 1 - Applied Section 402 - Noting 2 NA NAM NAM 7-20 30721007 Applied Direct 7 - Imm 1 - Applied Section 402 - Noting 2 NAM NAM 7-20 30721007 Applied Direct 7 - Imm 1 - Applied Section 402 - Noting 2 NAM NAM 7-20 30721007 Applied Direct 7 - Imm 1 - Applied Section 402 - Noting 2 NAM NAM 7-20 30721007 Applied Section 402 - Noting 2 NAM NAM 7-20 30721007 Applied Section 402 - Noting 2 NAM NAM 7-20 30721007 Applied Section 402 - Noting 2 NAM NAM 7-20 30721007 Applied Section 402 - Noting 2 NAM NAM 7-20 30721007 Applied Section 402 - Noting 2 NAM NAM 7-20 30721007 Applied Section 402 - Noting 2 NAM NAM 7-20 30721007 Applied Section 402 - Noting 2 NAM NAM 7-20 30721007 Applied Section 402 - Noting 2 NAM NAM 7-20 30721007 Applied Section 402 - Noting 2 NAM NAM 7-20 30721007 Applied Section 402 NAM NAM 7-20 30721007 Applied Section 402 NA | District 7 - Item Y - Bituminous Material for Tack Coat or Print | Aspries | 20121001 | _1 | ┸ | 4 | | 000000200095 |
| Paulies LORENTZ PLANT NA 7-29 20121007 Aughest Direct 7 Nam II - Aughest Section 402 - 5.5mm Supreprise TON 65.46 7 NA NA NA 7-29 20121007 Aughest Direct 7 Nam II - Aughest Section 402 - 4.5mm Supreprise TON 65.46 7 NA NA NA Paulies LORENTZ PLANT NA 7-17 201212007 Aughest Direct 7 Nam II - Aughest Section 401 - 1.7mm Supreprise TON 65.46 7 NA NA NA Paulies LORENTZ PLANT NA 7-17 20121207 Aughest Direct 7 Nam II - Aughest Section 401 - 1.7mm Supreprise TON 7-1.56 7 NA NA NA Paulies LORENTZ PLANT NA 7-18 20121207 Aughest Direct 7 Nam II - Aughest Section 401 - 1.7mm Supreprise TON 7-1.56 7 NA NA NA Paulies LORENTZ PLANT NA 7-18 20121207 Aughest Direct 7 Nam II - Aughest Section 401 - 1.7mm Supreprise TON 7-1.56 7 NA NA NA Paulies LORENTZ PLANT NA 7-18 20121207 Aughest Direct 7 Nam II - Aughest Section 401 - 1.7mm Supreprise TON 7-1.56 7 NA NA NA Paulies LORENTZ PLANT NA 7-18 20121207 Aughest Direct 7 Nam II - Aughest Section 401 - 1.7mm Supreprise TON 7-1.56 7 NA NA NA Paulies LORENTZ PLANT NA 7-18 20121207 Aughest Direct 7 Nam II - Aughest Section 401 - 1.7mm Supreprise TON 7-1.56 7 NA NA NA Paulies LORENTZ PLANT NA 7-18 20121207 Aughest Direct 7 Nam II - Aughest Section 401 - 1.7mm Supreprise TON 7-1.56 7 NA NA NA Paulies LORENTZ PLANT NA 7-28 20121207 Aughest Direct 7 Nam II - Aughest Section 401 - 1.7mm Supreprise TON 7-1.56 7 NA NA NA Paulies LORENTZ PLANT NA 7-28 20121207 Aughest Direct 7 Nam II - Aughest Section 401 - 1.7mm Supreprise TON 7-1.56 7 NA NA NA Paulies LORENTZ PLANT NA 7-28 20121207 Aughest Direct 7 Nam II - Aughest Section 401 - 1.7mm Supreprise 10 10 10 10 10 10 10 1 | District 7 - Item X - Cleaning and Sweeping | Asphalt | 30121001 | | 1 | | | 000000200095 |
| FALES-LOBENTZ PLANT NA 7-29 20121001 Aughest Derical 7- Issen 1 - Aughest Section 402 - Sorm Suprepare TON 55.45 7 NA NA NA 7-24 201212001 Aughest Derical 7- Issen 1 - Aughest Section 402 - Sorm Suprepare TON 55.45 7 NA NA NA 7-24 201212001 Aughest Derical 7- Issen 1 - Aughest Section 402 - Novembrg 1 TON 55.45 7 NA NA NA 7-24 201212001 Aughest Derical 7- Issen 1 - Aughest Section 402 - Novembrg 1 TON 55.45 7 NA NA NA NA 7-24 201212001 Aughest Derical 7- Issen 1 - Aughest Section 402 - Novembrg 1 TON 55.45 7 NA NA NA NA 7-24 201212001 Aughest Derical 7- Issen 1 - Aughest Section 402 - Novembrg 1 TON 55.45 7 NA NA NA NA 7-24 201212001 Aughest Derical 7- Issen 1 - Aughest Section 402 - Novembrg 1 TON 7-4.55 7 NA NA NA NA NA 7-24 201212001 Aughest Derical 7- Issen 1 - Aughest Section 402 - Novembrg 1 TON 7-4.55 7 NA | District 7 - Item W4 - Lay Down of Materials - Items A-O and | Aspinalt | 30121001 | | 1 | | | 260000000000000000000000000000000000000 |
| Parlier Lobert Parlier | Diablict 7 - Born W3 - Lay Down of Materials - Items A-O and | Addition | 30121001 | | 1 | _ | | 000000200095 |
| PALIEN-LORENTZ PLANT NAN 7-00 2012/2017 Aughted Darket 7 - Imm 1 - Aughted Section 402 - 5 from 8 purpress TON 65-56 7 NAN NAN PALEN-LORENTZ PLANT NAN 7-10 2012/2017 Aughted Darket 7 - Imm 2 - Aughted Section 402 - 4 from 8 purpress TON 65-56 7 NAN NAN PALEN-LORENTZ PLANT NAN 7-10 2012/2017 Aughted Darket 7 - Imm 3 - Aughted Section 402 - 4 from 8 purpress TON 65-56 7 NAN NAN PALEN-LORENTZ PLANT NAN 7-10 2012/2017 Aughted Darket 7 - Imm 3 - Aughted Section 402 - 4 from 8 purpress TON 65-56 7 NAN NAN PALEN-LORENTZ PLANT NAN 7-10 2012/2017 Aughted Darket 7 - Imm 3 - Aughted Section 402 - 4 from 8 purpress TON 65-56 7 NAN NAN PALEN-LORENTZ PLANT NAN 7-10 2012/2017 Aughted Darket 7 - Imm 3 - Aughted Section 402 - 4 from 8 purpress TON 7-10 | District 7 - Item W2 - Ley Down of Materials - Items A-O and | Aupheit | 30121601 | 7-33 | L | _£ | 7.24 | 26000200000 |
| FALLEN-LORENTZ PLANT NAN 702 30121801 Agghat District 7 - Imm 1 - Agghat Section 401 - Visianting 1 TON 56.45 7 VIA NAN NAS | District 7 - Item W1 - Lay Down of Materials - Items A-O and | Amphalt | 30121801 | 7-32 | | | | WOUND COUNTY OF THE PARTY OF TH |
| PALLEN-LORENTZ PLANT NAN 7-29 30121801 Aughest Direct 7- Item 1 - Aughest Socion 422 - 9.5mm Suprograva TON 56.45 7 NAN NAN NA PALLEN-LORENTZ PLANT NAN 7-20 30121801 Aughest Direct 7 - Item 1 - Aughest Socion 422 - 9.5mm Suprograva TON 56.45 7 NAN NAN NAN NAN NAN NAN NAN NAN NAN | District 7 - Item V2 - Haul by Vendor - Each Additional Mile | Asphalt | 30121601 | _ | L | | | Georgeoge |
| Pallen LORENTZ PLANT MAX 7-20 20121901 Apphalt Discrict 7 - Item 11 - Apphalt Section 402 - 0.5mm Suprepare TON 56.30 7 NAX NAX Pallen LUDRENTZ PLANT MAX 7-10 20121901 Apphalt Discrict 7 - Item 11 - Apphalt Section 402 - 0.5mm Suprepare TON 56.30 7 NAX NAX Pallen LUDRENTZ PLANT MAX 7-10 20121901 Apphalt Discrict 7 - Item 11 - Apphalt Section 402 - 4.05mm Suprepare TON 56.30 7 NAX NAX Pallen LUDRENTZ PLANT MAX 7-10 20121901 Apphalt Discrict 7 - Item 11 - Apphalt Section 402 - 4.75mm Suprepare TON 56.30 7 NAX NAX Pallen LUDRENTZ PLANT MAX 7-10 20121901 Apphalt Discrict 7 - Item 11 - Apphalt Section 402 - 4.75mm Suprepare TON 74.35 7 NAX NAX Pallen LUDRENTZ PLANT MAX 7-10 20121901 Apphalt Discrict 7 - Item 11 - Apphalt Section 402 - 4.75mm Suprepare TON 74.35 7 NAX NAX Pallen LUDRENTZ PLANT MAX 7-10 20121901 Apphalt Discrict 7 - Item 11 - Apphalt Section 402 - 4.75mm Suprepare TON 74.35 7 NAX NAX Pallen LUDRENTZ PLANT MAX 7-10 20121901 Apphalt Discrict 7 - Item 11 - Apphalt Section 402 - 4.75mm Suprepare TON 74.35 7 NAX NAX Pallen LUDRENTZ PLANT MAX 7-10 20121901 Apphalt Discrict 7 - Item 11 - Apphalt Section 402 - Verseing II TON 74.35 7 NAX NAX Pallen LUDRENTZ PLANT MAX 7-10 20121901 Apphalt Discrict 7 - Item 12 - Apphalt Section 402 - Verseing II TON 71.35 7 NAX NAX Pallen LUDRENTZ PLANT MAX 7-10 20121901 Apphalt Discrict 7 - Item 12 - Apphalt Section 402 - Verseing II TON 71.35 7 NAX NAX Pallen LUDRENTZ PLANT MAX 7-23 20121901 Apphalt Discrict 7 - Item 12 - Apphalt Section 50 TON 50.000 TON | District 7 - Item V1 - Haul by Vendor - First Ton Mile | Asphalt | 30121601 | _ | L | 丄 | | 000000000000000000000000000000000000000 |
| Fallen - LORENTZ PUANT NAN 7-20 30121601 Aughant Section 402 - 0.5mm Supergrave TON 50.45 7 NAN NAN NAN Fallen - LORENTZ PUANT NAN 7-21 30121601 Aughant Diefeld 7 - Sem 1 - Aughant Section 402 - 0.5mm Supergrave TON 50.45 7 NAN NAN NAN 7-21 30121601 Aughant Diefeld 7 - Sem 1 - Aughant Section 402 - 0.5mm Supergrave TON 50.30 7 NAN | District 7 - Item U4 - Asphalt Base II Shoulder Paving Surcha | Asphatt | 30121601 | _ | L | ㅗ | | SCOORCOCCIO |
| PARTIE P | District 7 - Item U3 - Asphalt Base II Shoulder Paving Surche | Asphalt | 30121601 | _ | L | | | OUCOUCUS |
| Fallen-LORentz PLANT NAM 7-09 30121801 Aughait Section 402 - 0.5mm Superpase TON 55.30 7 N/A N/A N/A Fallen-LORentz PLANT NAM 7-10 30121801 Aughait Section 402 - 0.5mm Superpase TON 55.30 7 N/A N/A N/A Fallen-LORentz PLANT NAM 7-11 30121801 Aughait Section 402 - 0.5mm Superpase TON 55.30 7 N/A N/A N/A Fallen-LORentz PLANT NAM 7-12 30121801 Aughait Section 402 - 4.75mm Superpase TON 55.30 7 N/A N/A N/A Fallen-LORentz PLANT NAM 7-13 30121801 Aughait Section 402 - 4.75mm Superpase TON 53.30 7 N/A N/A N/A Fallen-LORentz PLANT NAM 7-13 30121801 Aughait Section 402 - 4.75mm Superpase TON 74.35 7 N/A N/A N/A Fallen-LORentz PLANT NAM 7-13 30121801 Aughait Section 402 - 4.75mm Superpase TON 74.35 7 N/A N/A N/A Fallen-LORentz PLANT NAM 7-13 30121801 Aughait Section 402 - 4.75mm Superpase TON 74.35 7 N/A N/A N/A Fallen-LORentz PLANT NAM 7-15 30121801 Aughait Section 402 - 4.75mm Superpase TON 74.35 7 N/A N/A N/A Fallen-LORentz PLANT NAM 7-15 30121801 Aughait Section 402 - 4.75mm Superpase TON 74.35 7 N/A N/A N/A Fallen-LORentz PLANT NAM 7-15 30121801 Aughait Section 402 - 4.75mm Superpase TON 74.35 7 N/A N/A N/A Fallen-LORentz PLANT NAM 7-15 30121801 Aughait Section 402 - 4.75mm Superpase TON 74.35 7 N/A N/A N/A Fallen-LORentz PLANT NAM 7-15 30121801 Aughait Section 402 - 4.75mm Superpase TON 74.35 7 N/A N/A N/A Fallen-LORentz PLANT NAM 7-15 30121801 Aughait Section 402 - 4.75mm Superpase TON 74.35 7 N/A N/A N/A Fallen-LORentz PLANT NAM 7-20 30121801 Aughait Section 402 - 4.75mm Superpase TON 74.35 7 N/A N/A N/A Fallen-LORentz PLANT NAM 7-20 30121801 Aughait Section 60 N/A | District 7 - Item U2 - Asphalt Base II Shoulder Paving Sunch | Asphalt | 30121601 | _ | L | ㅗ | | 000000000000000000000000000000000000000 |
| FALLEN-LORENTZ PLANT NAA 7-29 30721001 Aughtait District 7- Item 1 - Aughtait Section 402 - 0.5mm Suprepare TON 56.45 7 N/A N/ | District 7 - Item U1 - Asphalt Base II Shoulder Paving Surch: | Asphalt | 30121601 | _ | | ┸ | | 000000000000000000000000000000000000000 |
| PALEN LORENTZ PLANT NAA 7-09 30121801 Aughanit Color A | District 7 - Hern T4 - Asphalt Sase I Shoulder Peving Surcha | Asphelt | 30121601 | 1 | T. | ┸ | | 00000200085 |
| PALEN LORENTZ PLANT NAX 7-10 30121801 Aughtuit Section 402 - 0.5mm Superprise Section 403 - Visianting 1 | District 7 - Item 13 - Asphalt Base Shoulder Paying Surcha | Asphalt | 30121601 | | L | 丄 | | 000000200085 |
| PALEN - LORENTZ PLANT NAN 7-29 30721801 Aughnat District 7 - Item 1 - Aughnat Section 402 - 0.5mm Supergrave TON 59.30 7 N/A N/A PALEN - LORENTZ PLANT NAN 7-10 30721801 Aughnat District 7 - Item 2 - Aughnat District 7 - Item 3 - Aughnat District 7 - Item 4 - Aughnat District 7 - Item 6 - Aughnat District 7 - Item 6 - Aughnat District 7 - Item 6 - Aughnat District 7 - Item 7 - Aughnat District 7 - Item 6 - Aughnat District 7 - Item 7 - Aughnat District 7 - Item 6 - Aughnat District 7 - Item 7 - Aughnat District 7 | District 7 - Item 12 - Asphalt Base I Shoulder Paying Surcha | Asphalt | 30121601 | | L | ᆫ | | 09000200000 |
| PALLEN - LORENTZ PLANT NAN 7-09 30121801 Aughinat District 7 - Item 1 - Aughinat Section 402 - 0.5mm Superprises TON 50.30 7 N/A N/A PALLEN - LORENTZ PLANT NAN 7-10 30121801 Aughinat District 7 - Item A Aughinat District 7 - Item N - Aughinat Aughinat TON 50.30 7 N/A N/A PALLEN - LORENTZ PLANT NAN 7-11 30121801 Aughinat District 7 - Item N - Aughinat Aughinat District 7 | District 7 - Item T1 - Asphalt Base I Shoulder Paying Surcha | Asphalt | 30121801 | | Ľ | ㅗ | | 000000000000000000000000000000000000000 |
| RALEN - LORENTZ PLANT NAA 7-09 30121801 Aughteit Aughteit District 7 - Item 1 - Aughteit Section 402 - 0.5mm Superprises 170 | District 7 - Nem S4 - Excevation for Shoutder Pering - 2001 | Auphait | 30121601 | 7-21 | Ĺ | ᆫ | | 000000200085 |
| RAMIN NUMBER PART NAM 7-09 30121801 Aughtuit Section 402 - 0.5mm Superprive Section 403 - 0.0mm Superprive Section 403 - 0.0mm Superprive TON Section 403 7 NJA NJA JF ALLEN - LORENTZ PLANT NAM 7-13 30121801 Aughtuit Section 403 - Venifog 1 Section 403 - Venifog 1 NJA NJA NJA NJA JF ALLEN - LORENTZ PLANT NAM 7-13 30121801 Aughtuit Section 403 - Venifog 1 NJA | District 7 - Item S3 - Exceleration for Shoulder Peaker - 2004 | Asphalt | 30121001 | | Ľ | ᆫ | | 000000200085 |
| RAMI NUMBER PART NAM 7-06 30121801 Aughait District 7 - Item 1 - Aughait Section 402 - 0.5mm Superprive TON 59.45 7 N/A N/A N/A IF ALLEN - LORENTZ PLANT NAM 7-10 30121801 Aughait District 7 - Item K - Aughait Section 402 - 0.5mm Superprive TON 59.45 7 N/A N/A N/A IF ALLEN - LORENTZ PLANT NAM 7-12 30121801 Aughait District 7 - Item K - Aughait Section 402 - Visating 1 TON 59.30 7 N/A N/A N/A IF ALLEN - LORENTZ PLANT NAM 7-13 30121801 Aughait District 7 - Item K - Aughait Section 402 - 4.75mm Superprive TON 74.35 7 N/A N/A N/A IF ALLEN - LORENTZ PLANT NAM 7-13 30121801 Aughait District 7 - Item M - Aughait Section 401 - Visating 1 TON 74.35 7 N/A N/A IF ALLEN - LORENTZ PLANT NAM 7-15 30121801 Aughait District 7 - Item M - Aughait Section 401 - Visating 1 TON 74.35 7 N/A N/A IF ALLEN - LORENTZ PLANT NAM 7-15 30121801 Aughait District 7 - Item M - Aughait Section 401 - Visating 1 TON 71.35 7 N/A N/A IF ALLEN - LORENTZ PLANT NAM 7-15 30121801 Aughait District 7 - Item M - Aughait Section 401 - Visating 1 TON 71.35 7 N/A N/A IF ALLEN - LORENTZ PLANT NAM 7-15 30121801 Aughait District 7 - Item M - Surcharge for PG Sinder - 70 mitus 22 TON 4.50 7 N/A N/A IF ALLEN - LORENTZ PLANT NAM 7-15 30121801 Aughait District 7 - Item M - Surcharge for PG Sinder - 70 mitus 22 TON 4.50 7 N/A N/A N/A IF ALLEN - LORENTZ PLANT NAM 7-15 30121801 Aughait District 7 - Item M - Surcharge for PG Sinder - 70 mitus 22 TON 4.50 7 N/A | District 7 - Item S2 - Exceptation for Shoulder Parking - 0 07 | Asphalt | 30121601 | | _ | ш | | 000000200085 |
| PALEN - LORENTZ PLANT NAN 7-20 30121801 Aughalt District 7 - Item - Aughalt Section 402 - 9.5mm Superprise TON 59.30 7 N/A N/A N/A PALEN - LORENTZ PLANT NAN 7-10 30121801 Aughalt District 7 - Item - Aughalt Section 402 - 9.5mm Superprise TON 59.30 7 N/A N/A N/A PALEN - LORENTZ PLANT NAN 7-11 30121801 Aughalt District 7 - Item - Aughalt Section 401 - 4.75mm Superprise TON 59.30 7 N/A N/A N/A PALEN - LORENTZ PLANT NAN 7-13 30121801 Aughalt District 7 - Item N - Aughalt Section 402 - 4.75mm Superprise TON 74.35 7 N/A N/A N/A PALEN - LORENTZ PLANT NAN 7-13 30121801 Aughalt District 7 - Item N - Aughalt Section 402 - 4.75mm Superprise TON 74.35 7 N/A N/A N/A PALEN - LORENTZ PLANT NAN 7-13 30121801 Aughalt District 7 - Item N - Aughalt Section 402 - 4.75mm Superprise TON 74.35 7 N/A N/A N/A PALEN - LORENTZ PLANT NAN 7-13 30121801 Aughalt District 7 - Item N - Aughalt Section 402 - 4.75mm Superprise TON 74.35 7 N/A N/A N/A PALEN - LORENTZ PLANT NAN 7-13 30121801 Aughalt District 7 - Item N - Aughalt Section 402 - 4.75mm Superprise TON 7-1.35 7 N/A N/A N/A PALEN - LORENTZ PLANT NAN 7-13 30121801 Aughalt District 7 - Item N - Aughalt Section 402 - 4.75mm Superprise TON 7-1.35 7 N/A N/A N/A PALEN - LORENTZ PLANT NAN 7-13 30121801 Aughalt District 7 - Item N - Aughalt Section 402 - 4.75mm Superprise TON 7-1.35 7 N/A N/A N/A N/A PALEN - LORENTZ PLANT NAN 7-13 30121801 Aughalt District 7 - Item N - Aughalt Section 402 - 4.75mm Superprise TON 7-1.35 7 N/A | District 7 Res 61 Execution for PG Binder - 76 minute 22 - | Agricult | 30121601 | | 1 | _ | | 000000200085 |
| RALEN - LORENTZ PLANT NAA 7-09 30121901 Aughnit Aughnit District 7 - Item 1 - Aughnit Section 402 - 9.5mm Superpreve TON 59.30 7 N/A N/A N/A I - 10 30121901 Aughnit District 7 - Item 1 - Aughnit Section 402 - 9.5mm Superpreve TON 59.30 7 N/A N/A I - 10 30121901 Aughnit District 7 - Item N - Aughnit Section 402 - Wearing 1 TON 59.30 7 N/A N/A I - 1 30121901 Aughnit District 7 - Item N - Aughnit Section 402 - 4.75mm Superpreve TON 59.30 7 N/A N/A I - 1 I - AUEN - LORENTZ PLANT N/A 7-13 30121901 Aughnit District 7 - Item N - Aughnit Section 401 - 4.75mm Superpreve TON 74.35 7 N/A N/A I - 1 I - AUEN - LORENTZ PLANT N/A 7-13 30121901 Aughnit District 7 - Item N - Aughnit Section 401 - 4.75mm Superpreve TON 74.35 7 N/A N/A I - 1 I - AUEN - LORENTZ PLANT N/A 7-13 30121901 Aughnit District 7 - Item N - Aughnit Section 401 - 4.75mm Superpreve TON 74.35 7 N/A N/A I - 1 I - AUEN - LORENTZ PLANT N/A 7-13 30121901 Aughnit District 7 - Item N - Aughnit Section 401 - 4.75mm Superpreve TON 74.35 7 N/A N/A I - 1 I - AUEN - LORENTZ PLANT N/A 7-13 30121901 Aughnit District 7 - Item N - Aughnit Section 401 - 4.75mm Superpreve TON 74.35 7 N/A N/A I - 1 I - AUEN - LORENTZ PLANT N/A 7-13 30121901 Aughnit District 7 - Item N - Aughnit Section 401 - 4.75mm Superpreve TON 74.35 7 N/A N/A I - 1 I - AUEN - LORENTZ PLANT N/A 7-13 30121901 Aughnit District 7 - Item N - Aughnit Section 401 - 4.75mm Superpreve TON 74.35 7 N/A N/A N/A I - 1 I - I - I - I - I - I - I - I - I - I | Liserica 7 - nem Q - Surcharge for PG Binder - 70 minus 22 | American | 200121001 | _L | 1 | | | 000000200095 |
| PALLEN - LORENTZ PLANT NAM 7-70 30121801 Aughait District 7 - Item 1 - Aughait Section 402 - 9.5mm Superprise TON 50.30 7 N/A NAM N/A 7-70 30121801 Aughait District 7 - Item 1 - Aughait Section 402 - 9.5mm Superprise TON 50.30 7 N/A NAM PALLEN - LORENTZ PLANT NAM 7-71 30121801 Aughait District 7 - Item K - Aughait Section 401 - Wearing 1 TON 50.30 7 N/A NAM PALLEN - LORENTZ PLANT NAM 7-72 30121801 Aughait District 7 - Item M - Aughait Section 402 - 4.75mm Superprise TON 50.30 7 N/A NAM PALLEN - LORENTZ PLANT NAM 7-73 30121801 Aughait District 7 - Item M - Aughait Section 401 - 4.75mm Superprise TON 74.35 7 N/A NAM PALLEN - LORENTZ PLANT NAM 7-74 30121801 Aughait District 7 - Item M - Aughait Section 401 - 4.75mm Superprise TON 74.35 7 N/A NAM PALLEN - LORENTZ PLANT NAM 7-74 30121801 Aughait District 7 - Item M - Aughait Section 401 - Vecaring II TON 74.35 7 N/A NAM PALLEN - LORENTZ PLANT NAM 7-74 30121801 NAM 7-74 NAM | District 7 - Hem O - Asphalt Section 402 - Westing III | Aspriest | 20121001 | | 1 | | | 000000200095 |
| RALEN-LORENTZ PLANT NAA 7-05 30121801 Aughteit District 7 - Item 1 - Aughteit Section 402 - 0.5mm Superprise TON S6.45 7 NAA NAA NAA ITEM IT | District 7 - Nern N - Asphalt Section 401 - Wearing III | Asphalt | 100121001 | | 1 | | | 000000200095 |
| PART | District 7 - Item M - Asphalt Section 402 - 4,75mm Superpar | Asphalt | 30121601 | | 1 | | | 20000200000 |
| R PART PAR | District 7 - Nem L - Asphalt Section 401 - 4.75mm Superpare | Asphalt | 10012100 | | 1 | | | DOCTOOLOGO |
| PART | District 7 - Item K - Asphalt Section 402 - Westing 1 | Aaphatt | 30121001 | | 1 | | | Selection |
| R PART NAME MUNICIPAL NAME | District 7 - Nem J - Asphalt Section 401 - Wearing 1 | Auphait | 30121801 | | 1 | | | BOOLOGOOOOO |
| R PART DAY 17/CA G S TEG | District 7 - them (- Asphalt Section 402 - 9.5mm Superpaye | Asphalt | 30121601 | 4 | Ι. | _ | | 98000200000 |
| | | <u> </u> | | PART | _ | _ | | |
| HEACHTUR CODE UNIT OF MEASURE IUST EDELI PRO MODO DATA FIELD FIELD | | | CODE | | 15 | 87 × | | CODE |
| PRO MOD DRA PIEC | | | ITEM DESCRUPTION Aughteit Aug | Aughait | W MANUF COMMODITY TEM DESCRIPTION | MAN MANUF COMMODITY TTEM DESCRIPTION | PL SUPPLIER NAME MANU MANUF COMMODITY TITEM DESCRIPTION | ICAMER SUPPLIER NAME |

| 000000200085 8-44 JF ALLEN - LORENTZ PLANT | 8-43 | 000000200095 [8-42 JF ALLEN - LORENTZ PLANT | 8-41 | 8-40 | 8-38 | 00000200065 8-38 JF ALLEN - LORENTZ PLANT | 2000200085 B-37 JF ALLEN - LORENTZ PLANT | 6-36 | 0000200095 8-35 JF ALLEN - LORENTZ PLANT | 8-34 | 8-33 | 8-32 | 8-31 | 00000200095 B-30 JF ALLEN - LORENTZ PLANT | 0.00 | 8-27 | 8-20 | 00000200095 B-25 JF ALLEN - LORENTZ PLANT | 8-24 | 8-23 | 8-22 | 00000200095 B-21 JF ALLEN - LORENTZ PLANT | P 0 | 9 0 | 8-17 | 8-16 | ш | 8-14 | CONTOCIONAS B.13 IE ALLEN - LORENTZ PLANT | B-11 | 8-10 | 808 | 00000200095 8-08 LF ALLEN LORENTZ PLANT | 9-08 | ш | 8-04 | 803 | | 4. | 7-87 | 7-66 | 00000200095 7-85 JF ALLEN - LORENTZ PLANT | 7-84 | 7-83 | | 000000200025 7-81 LEALLEN - LOSENT | |
|---|---|--|---|---|--|--|--|---|---|--|--|---|---|--|--|--|----------------------|--|--|---|---|--|---|--------------------------|---|---|--|---|--|---|---|---|--|--|--|---|--|---|---|---|---|--|--|--|-------------------------------------|------------------------------------|----------|
| WA 8-44 | N/A B-43 | ZPLANT N/A 8-42 30121601 | N/A 8-41 30121601 | N/A 8-40 30121801 | Z PLANT N/A 8-39 30121801 | N/A 8-38 30121601 | N/A 8-37 30121601 | NA 8-36 30121601 | N/A 8-35 30121601 | N/A 8-34 | N/A B-33 | N/A 8-32 | X | No. of Wall | N/A 8-28 | N/A 8-27 | N/A 8-28 | N/A 8-25 | N/A 8-24 | N/A 8-23 | N/A | N/A 9-20 | AL-D WM | N/A 8-18 | N/A 8-17 | N/A 8-16 | N/A 6-15 | Z PLANT N/A 8-14 30121801 | WA 8-12 | L | N/A 8-10 | 72 PLANT N/A 8-09 30121601 | N/A 8-07 | N/A 8-08 | N/A 8-06 | N/A B-04 | ¥ ; | NWA GOOT | 100 / 100 | NA 7-87 | | N/A 7-85 | N/A 7-84 | N/A 7-63 | 4 | NAM NUMBE | TOBOT OF |
| | | | | | | 7 | | Assingt Dighter 8 - the | | | Assist District 8 - No. | | | | | | | | Assistant District 8 Ho | | | | | Augmait District 8 - Its | | | Application District 8 - In | | | | Asphalt District 8 - 15 | | | | | Assirati District 8 - M | | | | | | | | Auchiel District 7 - 1 | Administration Control 7 - 1 | | _ |
| District 8 - Nem AE - Mobilization for Profilmo | District 6 - Tem AD - Skib Paving Surcharge | District 8 - Item AC - Additional Heat-in Jointe | District 8 - ham AB2 - Off-Sesson Plant Opening - Each Additional Day | District 8 - Nem AB1 - Off Season Plant Opening - First Day | District 6 - Num AA - Nightitime Paving Mobilization | District 8 - Item Z - Devime Paying Mobilization | Obtics 8 - Barry 7 - Bituming and Carrothing | District 8 - firm X - Cleaning and Swamping | | District 8 - Item W2 - Ley Down of Materials - Items A-O and AD 5 Fort Str. 200 10 to 200 Tons | District 8 - Item W7 1 pt Down of Materials - Items A-O and AR1, Each Site 0 to 100 Tons | District B. Rem W.H. I Company - Each Additional Mile | District B Island VT - Hauf by Verstor - First Ton Mile | Obstrict 8 - Ibam U4 - Asphalt Base II Shoulder Paying Surcharge - 501 Tons or Greater | District 8 - Norm US - Asphalt Base II Shoulder Paving Surcharge - 201 to 600 Torm | Dietrict 8 - Num U.2 - Asphalt Base II Shoulder Paving Surcharge - 101 to 200 Tons | | District 8 - Rem T.4 - Asobeit Ress I Shoulder Baylon Surchance End Trans- | District B. Hoon T3 - Ambast Bass Snowber Payers Surcharge - 101 to 200 Tons | Utstict 8 - Nem 17 - Aspheit Base I Shoulder Pewing Surcharge - 0 to 100 Tons | Userica 8 - Barr S4 - Excavation for Shoulder Paring - 3001 Square Yards or Greater | District 8 - hern \$3 - Excevation for Shoulder Paving - 2001 to 3000 Square Yards | District 8 - Item S2 - Excavation for Shoulder Paving - 1001 to 2000 Square Yards | | District 8 - Item R - Surchange for PG Binder - 78 minus 22 - ordered in 400 ton increments | District 8 - them Q - Surcharge for PG Binder - 70 minus 22 | District 8 - Iban O - Anghait Section 402 - Wisening III | District 8 - flem M - Asphalt Section 402 - 4.75mm Superpeive | Olstrict 8 - Item L - Asphalt Section 401 - 4.75mm Superpave | District 8 - Barn K - Asphalt Section 402 - Wearing 1 | District 8 - Item J - Asphalt Section 401 - Western 1 | District 8 - Nem H - Asphalt Section 401 - Scratch Course | District 8 - Item G - Asphalt Section 401 - 19mm Superpaye | Dietrict 8 - Item F - Asphalt Section 402 - Waaring IV | District 8 - Nom E - Aspirat Section 401 - Washing N | District 8. Harm D. Asphall Section 401 - Base II | District 8 - Norm B - Asphalt Section 401 - 37.5mm Superpaye | District 8 - Nem A - Asphalt Section 401 - Base I | District 7 - Item AL/1 - Lay Down of Materials - Item AQ1 - 300 TN or Greater | District 7 - ferm AT - Non Tracking Tack to be used with NPTO SP496 | District 7 - florn AS6 - SP497 Fine Milling of Asiphett Payment Surfaces - 5001 SY or Greater | IST ASS - SPART Fire Million of Asphalt Payment Surfaces - 1001 to 2000 SQ 78105 | District 7 - Item ASA - SPAST Fine Million of Astronomeron Surfaces - 501 to 1000 Sq Yards | There is a State of the Million of Aspired Payment Surfaces - 261 to 500 Sq Yeards | | | |
| ION | 5 | DAY | DAT | | 315 | 3 2 | SY | TON | NOT | TON | NOT | MILE | MILE | NOT | TON S | 2 2 | ION | NOT | TON | TON | SY | ΥS | SY | 2 | 2 2 | T Q | NOT | NOT | TON S | | NOT | NO | TON | | TON TON | TON | NOT | 7ON | ĪQ. | 2 4 | es sy | SY | SY | SY | SY | | |
| 3.00 7 N/A N/A N/A N/A N/A N/A N/A N/A | AN AN AN AN AN AN | 7 N/A | AN AN AN AN AN | AN AN AN AN AN AN | Y NAINAINA NA NA NA | 7 N/A N/A | 7 N/A N/A N/A N/A N/A N/A N/A | AN AN AN AN | 10.50 7 N/A N/A N/A N/A N/A N/A N/A N/A N/A | A'IN A'IN A'IN A'IN A'IN A'IN A | NA N/A N/A N/A | NA NA NA NA | 7 N/A N/A | 7 N/A N/A N/A N/A | 3 | 7 N/A WA WA N/A N/A WA | AM AM AM AM AM AM AM | 7 N/A N/A N/A N/A N/A N/A N/A | A/N A/N A/N A/N A/N A/N A | 7 N/A N/A N/A N/A N/A N/A | 7 N/A N/A N/A N/A | 7 N/A WA WA N/A N/A N/A | 7 N/A N/A N/A N/A N/A | AN WAI WAI CALL | Š | A'N' A'N A'N A'N A'N A | AW AW AW AW AW 7 | 7 NA NA NA NA NA | 74.35 7 N/A N/A N/A N/A N/A N/A N/A N/A N/A | NA NA NA NA NA | AN AN AN AN AN AN | 7 NA NA NA NA | 55.15 7 N/A N/A N/A N/A N/A N/A | N/A N/A | AN A'N A'N A'N A'N A'N A | 7 N/A N/A N/A | NA NA NA NA | 7 N/A N/A N/A N/A | NO BID 7 N/A N/A N/A N/A N/A N/A | | 7 NA NA NA NA NA | 7 N/A N/A N/A N/A N/A | A'N A'N A'N A'N A'N A'N Y | 7 NA NA NA NA NA | 23.30 7 N/A N/A N/A N/A N/A N/A N/A | S TEG NOM ALLO | 1 |

| BASE EXALEST-LICENSTIPERATE SANT S | VENDOR CLISTOMER CODE 000002200096 00000220096 00000220098 00000220098 00000220098 00000220098 00000220098 00000220098 00000220098 00000220098 00000220098 | | MAN MANUF COMMODITY | SCAIPTION | SY SY UNIT HOUR HOUR LF | S AN DELL |
|--|---|--|--|--|-------------------------|-----------|
| Comment Comm | 00000200085 | ш | N/A 8-58 30121601 N/A 8-57 30121601 | | 욹듀 | 77 |
| Beal FALISH CORRETT PLANT No. 803 DIVERSION Aquinat Direct a man Art Speak plays (might play from 100 combine to 200 m (might a man Art Speak plays (might plays) No. 804 SPEZISON Aquinat Direct a man Art Speak plays (might plays) No. 804 SPEZISON Aquinat Direct a man Art Speak plays (might plays) No. 804 SPEZISON Aquinat Direct a man Art Speak plays (might plays) No. 804 SPEZISON Aquinat Direct a man Art Speak plays (might plays) No. 804 SPEZISON No. 804 SPEZISON Aquinat Direct a man Art Speak plays (might plays) No. 804 SPEZISON No. 804 SPEZISON Aquinat Direct a man Art Speak plays (might plays) No. 804 SPEZISON No. 804 SPEZISON Aquinat Direct a man Art Speak plays (might plays) No. 804 SPEZISON No. 804 SPEZISON Aquinat Direct a man Art Speak plays (might plays) No. 804 SPEZISON No. 804 SPEZISON Aquinat Direct a man Art Speak plays (might plays) No. 804 SPEZISON No. 804 SPEZISON Aquinat Direct a man Art Speak plays (might plays) No. 804 SPEZISON No. 804 SPEZISON Aquinat Direct a man Art Speak plays (might plays) No. 804 SPEZISON No. 804 No. 804 SPEZISON Aquinat Direct a man Art Speak plays (might plays) No. 804 | 00000200095 | <u> </u> | N/A 8-57 30121601 | District 8 - Item AM - Pevennent Repair - Asphalt Base II District 9 - Item AN - Surcharge for Parking Lot and Facility Paying - Items | NO | 1-1- |
| Direct America Control Contr | 9600020000 | 44 | N/A B-58 30121801 | | | 17 |
| See | 30000200085 | _ | N/A 8-80 30121601 | | TON | 7 |
| Section FALLEN LOGRITZ FLANT NAN 645 20121001 Amphelit District S - Iman ASS - SPARIT TON NITING Aspectation Section S - 17 NA WAR Apple Niting Aspectation Section S - 17 NA WAR Apple Niting Aspectation S - 17 NA WAR | 00000200095 | Ш | N/A 8-82 30121601 | District 8 - Nam AS2 - SP497 Fine Willing of Asphalt Payment Surfaces - | SY | 7 |
| Section Factors Colorate | 00000200095 | _ | N/A 8-63 30121601 | : | 2 2 | 17 |
| Section Control Cont | 10000200095 | | N/A 8-64 30121601 | District 8 - fram AS4 - SP497 Fine Milling of Asphalt Pewment Surfaces - 1 | SY | 7 |
| Books FALIEN-LORENTZ PLANT MAN Bots SOTZEGO Applied District 3- Iman A. Applied Society Get 5- Iman Applied Society Get 5- Iman A. | 26000200002 | \perp | N/A 8-86 30121601 | District 8 - Item AS6 - SP497 Fine Milling of Assistati Pawithent Surfaces - 5 | SY | 7 |
| Part | | | N/A 8-67 30121801 | | ရ | 1 |
| FALEN-LORENTZ PLANT WAN 943 8072807 Applies Collected 9- Rame Applies Scaden 401 - State 91 | | _ | 1001210C 0000 AM | District 8 - Item AU1 - Ley Down of Materials - Item AQ1 - 300 TN or Great | TON | 4 |
| Dock FALEN LORENTZ PLANT NAN 9-28 30121801 Jaghalet Dickid 3 - Band Lowel TON NO BID 7 NAN NAN 9-28 30121801 Jaghalet Dickid 3 - Band Lowel TON NO BID 7 NAN NAN NAN NO BID 7 NAN | | ш | NA 9-02 30121601 | | | 4 |
| FALEN LORENTZ PLANT NA Soft 30121601 Appliet District 9 - Name 1 - Appliet Section 407 - Point 9 and 1 - Name 5 applied Section 407 - Point 9 applied TON NO BID 7 NA NAME 5 applied Section 407 - Name 6 applied Section 407 - Name | | ш | N/A 9-03 30121601 | | | 1 7 |
| FALLEN-LORENTZ PLANT WA 9-07 30121001 Apphale Debrid 9 - Nem F-Apphale Socion 401 - Neming W Pub 7 VIA WA WA 9-07 30121001 Apphale Debrid 9 - Nem F-Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA WA Pub 30121001 Apphale Debrid 9 - Nem F-Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA WA Pub 30121001 Apphale Debrid 9 - Nem F-Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA Pub 30121001 Apphale Socion 401 - 19mm 8-paperse TON WO BID 7 VIA WA Pub 30121001 Apphale Socion 401 - 19mm 8-pap | | | N/A 9-04 30121601 | | | 7 |
| PALLEN-LORENTZ PLANT WA 6-07 60721691 Applicate District 9- Item IN - Applicate Section 401 - Stimm 80 paragrame TON NO BID 7 NUA NUA NUA Section 401 - Stimm 80 paragrame TON NO BID 7 NUA NUA NUA Section 401 - Stimm 80 paragrame TON NO BID 7 NUA NUA NUA Section 401 - Stimm 80 paragrame TON NO BID 7 NUA NUA NUA Section 401 - Stimm 80 paragrame TON NO BID 7 NUA NUA NUA NUA Section 401 - Stimm 80 paragrame TON NO BID 7 NUA NU | | | WA 9-06 30121601 | | | 7 |
| FALEN-LORENTZ PLANT WAX 9-03 2012/1801 Apphreix Diebric 3 - Name Apphreix Section 401 - Screech Courses TON NO BID 7 NA NAME 9-03 2012/1801 Apphreix Diebric 3 - Name Apphreix Section 401 - Apphreix | | Ш | N/A 9-07 30121601 | | | 7 |
| Section 1972 January | | <u>. </u> | N/A 9-08 30121601 | | | J N |
| PATE FALEN - LORENTZ PLANT VAX 9-12 30121801 Apphalt District 9 - Item 1 - Apphalt Section 401 - A,75mm Superplave TON NO BID 7 N/A N/A N/A PATE 20121801 Apphalt District 9 - Item 1 - Apphalt Section 401 - A,75mm Superplave TON NO BID 7 N/A N/A N/A PATE SO121801 Apphalt Section 401 - A,75mm Superplave TON NO BID 7 N/A N/A N/A PATE SO121801 Apphalt Section 401 - A,75mm Superplave TON NO BID 7 N/A N/A N/A PATE SO121801 Apphalt Section 401 - Apphalt Section 402 - Apphalt Section 401 - Appha | | | N/A 9-09 30121601 | | | 7 N/A |
| Part | | Щ | N/A 9-11 30121801 | | | 7 |
| Part Franker | | + | N/A 9-12 30121601 | | | 7 N/A |
| Part Fallen - LORENTZ PLANT NAA 9-15 30121601 Agghast Dissird 9 - Bern O - Aughnis Section 402 - Viernaring 81 | | ш | N/A 9-14 30121601 | | Н | 7 N/A |
| Part Fallen - LORentz PLANT MAX 9-16 30121601 Asphale District 9 - Born Q - Surchange for PG Binder - 70 minus 22 - undered in 400 ton increments TON NO BID 7 NA NA NA 9-16 30121601 Asphale District 9 - Born Q - Surchange for PG Binder - 70 minus 22 - undered in 400 ton increments TON NO BID 7 NA NA NA 9-16 30121601 Asphale District 9 - Born Q - Surchange for PG Binder - 70 minus 22 - undered in 400 ton increments TON NO BID 7 NA NA NA 9-16 30121601 Asphale District 9 - Born Q - Surchange for PG Binder - 70 minus 22 - undered in 400 ton increments TON NO BID 7 NA NA NA NA NA NA NA | | ш | N/A 9-15 30121601 | | | 7 N/A |
| Part | | | N/A 9-16 30121601 | | | 7 N/A |
| Part | | _ | N/A 9-17 30121601 | District 9 - Item R - Surcharge for PG Binder - 76 minus 22 - ordered in 400 | | 7 N/A |
| S-20 F-ALLEN - LORENTZ PLANT NAA S-20 301/21601 Apphale September Septembe | | _ | N/A 19-19 3012/601 | District 9 - Item 51 - Excervation for Shoulder Paving - 0 to 1000 Square Yes | | 7 N/A |
| Part Fallen - LORENTZ PLANT NAA 9-21 301/21601 Apphale Sy NO BID 7 NA NA NA Part Solicités 9 - Rem TT - Apphale Base 1 Shouldeir Pawing - Cont Paylog Surd'ange - Oto 100 Tons TON NO BID 7 NA NA NA NA NA NA NA | | _ | WA 9-20 30121601 | District 9 - Item S2 - Excavation for Shoulder Paving - 1001 to 2000 Squar | | 7 N/A |
| Part | | ш | NA 9-21 20121601 | | | 7 N/A |
| Part | | ш | N/A 9-22 30121801 | | | 7 N/A |
| Partium Districts - Item 13 - Apphale Districts - Item 14 - Apphale Districts - Item 15 - Apphale Districts - Item 16 - Apphale Districts - Item 17 - Apphale Districts - Item 18 - Apphale Districts - Item 1 | | | N/A 9-23 30121601 | | | 7 NA |
| Part | | | WA 9-24 30121801 | | | 1 |
| 9-27 JF ALEN-LORENTZ PLANT NA 0-20 30121001 Asphalt District 9-28 ILEA LEN LORENTZ PLANT NA 0-20 30121001 ASPHALT NA 0-20 30121001 | | | NA 9-25 30121601 | District 9 - Itlam T4 - Asphalt Base I Shoulder Paving Surcharge - 501 Tons | | 1 |
| 9.29 I.E.A.I | | 4 | 10012100 02-8 AW | District 9 - Item U1 - Asphalt Base II Shoulder Paving Sundange - 0 to 100 | | 7 N/A |
| | | 4 | WA (9-2) 30121601 | | | 7 |

| DOUGLOUS TO-12 JF ALLEN | 10-11 | 10.11 | 10-10 | 10-08 | 10-08 | 10-07 | 10-08 | 10-06 | 10-04 | 000000200095 10-03 JF ALLEN | 000000200085 10-02 JF ALLEN | 000000200095 10-01 JF ALLEN | | 9-67 | 000000200095 9-88 JF ALLEN | 9-65 | 000000200095 9-64 JF ALLEN | 000000200095 9-63 JF ALLEN | 000000200086 9-82 JF ALLEN | 9-61 | 9-80 | 9.59 | 9-5e | _L | 0.45 | 909 | 903 | 9-52 | 9-51 | 9-50 | 000000200085 9-49 JF ALLEN | 0 40 | 9-46 | 9-45 | 9-44 | 9-43 | 8-12 | 24 | | 95.00 | 18-6 | 9-36 | 9-35 | 000000200095 9-34 JF ALLEN | 000000200095 9-33 JF ALLEN | 9.32 | 9-31 | 9-30 | | PART |
|--|---|--|--|--|---|--|--|--|--|--|--|---|--|---|--|---|--|--|---|--|--|---|--|--|---|-------------------------------------|--------------------------------|---|--|-------------|---|---|--|---|---|--|---|--|--|--|---|---|---|--|--|--|---|--|------------|-----------------|
| JF ALLEN - LORENTZ PLANT NA | L | L | 1 | | ┸ | 1 | 4 | 1 | 1 | _ | JF ALLEN - LORENTZ PLANT N/A | JF ALLEN - LORENTZ PLANT N/A | JF ALLEN - LORENTZ PLANT N/A | L | JF ALLEN - LORENTZ PLANT N/A | JF ALLEN - LORENTZ PLANT N/A | JF ALLEN - LORENTZ PLANT N/A | JF ALLEN - LORENTZ PLANT N/A | \Box | 1 | | 1 | | JE ALLEN - LORENTZ PI ANT NIA | 1 | 1 | L | | | ᆚ | JE ALLEN LORENTZ PLANT NVA | 1 | <u> </u> | | Ц | | | JF ALLEN - LORENTZ PLANT M/A | JF ALLEN - LORENTZ PLANT NAM | 1 | | Γ. | JF ALLEN - LORENTZ PLANT N/A | | | _ | 1 | JF ALLEN-LORENTZ PLANT NA | NAI NAI NA | TURE |
| 10-12 30121601 | _ | - | _ | | 201212001 | 30121801 | _ | - | | _ | 10-02 30121601 | 10-01 30121601 | 9-68 30121601 | 9-67 30121601 | 9-66 30121601 | 9-65 30121801 | 8-84 30121601 | 9-83 30121601 | 9-62 30121601 | _ | 9-80 30121601 | 96 | 9.59 | 8-90 JU1210U1 | 8 | ğ | 9-63 | 9-52 | <u>85</u> 1 | | 8 4 | 94 | 946 | 9-45 | 94 | T | _ | 2 | 5 2 | 93 | 9-37 | 9-36 | 9-35 | 9.34 | 9-33 | 932 | 2 | 8-30 30121801 | # ' | 93 |
| Asphalt | Asphalt | Asphalt | Aspress | Pasjorman | Americal | Aspirita | Application | Appropriate | Acrinett | Asphalt | Asphelt | Asphalt | Asphalt | Asphatt | Asphalt | Aspirati | Asphalt | Asphalt | Agricat | Asphalt | Asphalt | Author | Asphalt | Aspner | Asphalt | Auchalt | Asphalt | Asphalt | Adphalt | Aschalt | Aspnair | Asphalt | Asphalt | Asphalt | Asphalt | Adultati | American | Aspnan | Asphalt | Asphalt | Asphalt | Asphalt | Asphalt | Asphalt | Asphalt | Aanhali | Anglian | Autoness | | _ |
| District 10 - Item L - Asphalt Section 401 - 4.75mm Superpaye | District 10 - flern K - Asphalt Section 402 - Wearing 1 | District 10 - Item J - Asphalt Section 401 - Wearing 1 | District 10 - Item I - Asphalt Section 402 - 9.5mm Superpave | District 10 - nem H - Asphalt Section 401 - Scratch Course | Literax 10 - Illen G - Aspinet Section 401 - 19mm Superpaye | Drawar To - Repress Section 402 - Weening IV | Castic 10 - Item c - Apprent Section 401 - Welling M | Charles to The Control Cardon 401 - March 800 Lawell | Dietric 10 - Itary D. Antonia George Acc. Colors 1 | Digities 10 - Man C - Auchor Species 474 - Base II | District 10 - Nern B - Asohalt Section 401 - 37 from Surveyage | District 10 - Item A - Asphalt Section 401 - Base I | District 9 - Item AU1 - Lay Down of Materials - Item AQ1 - 300 TN or Greater | District 9 - Item AT - Non Tracking Tack to be used with HPTO Spage | District 9 - Item AS8 - SP497 Fine Million of Asidest Parament Surfaces - 5001 SV or Greeker | District 9 - Norm AS5 - SP497 Fine Milling of Appliedt Peyment Surfaces - 2501 to 5000 og 1 milling | District 9 - Item ASA - SP497 Fine Milling of Apphabl Payment Surfaces - 001 to 2000 Sq Yallot | District 9 - Brand ASS - SDAGT Fine Allies of Australia December Colleges - Colleges Of Colleges - Colleges - Colleges Of Colleges - C | District 9 - Item AS2 - RP467 Fire Millims of Assistant Contracts - 0 to 200 Sq 78708 | Digitics of the April 1990 Chapter in the Control of the Control o | District 9 - Item API - SD459 Life The Archest | District 6 Man And Space A thrumball by Band Facility Peving - Items A thru O | Userva 2 - resm Aut - Pavement Repair - Asphalt Base | District 9 - Item AL - Mobilization for Milled Rumble Strips | District 9 - Item AK - Milled Rumble Strips | District 9 - (tern AJ - Arrow Board | District 9 - Item AI - Flegger | District 9 - Ram AH - Traffic Control Devices | District 9 - Nem AG - Priot Truck and Driver | | District 9 - from AF4 - Pevernent Profiling (Milling) - 1001 to 2500 Square Yards | District 9 - Item AF3 - Pavement Profiling (Milling) - 501 to 1000 Square Yards | District 9 - Item AF2 - Pavement Profiting (Milling) - 251 to 500 Square Yards | District 9 - Item AF1 - Pavement Profiling (MIIIng) - 0 to 250 Square Yards | District 9 - Item AE - Mobilization for Profiling | District 9- Nam AD - Skin Druding Storthogos | Plenta 9 - Bern AB2 - Of-Seeson Plant Opening - Each Additional Day | District 9 - min AST - On-Season Plant Opening - First Day | District 9 - them AA - Nighttime Paving Nobilization | District 9 - Nem Z - Deytime Paving Mobilization | District 9 - Item Y - Bituminous Material for Teck Coat or Prime Material | District 9 - Item X - Cleaning and Sweeping | District 9 - from W4 - Lay Down of Materials - froms A-O and AR1. Each Site 501 Tone or Greater | District 9- Nem W3- Lay Down of Matadale - frame 8-0 and AD4 Each Size 201 to 200 Tons | District 9 - Item WZ - I av Drwn of Materials - Items A-O and AB1 Each Sta 100 in 100 Tons | District 9 - Horn WM - Law Down of Marketine Horne & O - 1 And To- | Digital o Heart S Maria by Sengor - First long With | District 8 - Item U4 - Asphalt Base il Shoulder Paving Surcharge - 601 Tons or Greater | | |
| TO: | TON | NOT | NOT | NOT | NOT | NOT | NOT | TON | TON | NOT | I ON | TON I | 200 | 2 9 | OT OT | 3 24 | SY | SY | Yes | NOT | TON | NOT | NOT | SR. | 두 <u> </u> | DAY | 5 5 | UAT | SY | SY | SY | SY | S S | 2 5 | TON | 5 | DAY | DAY | OR | Sel | 9 | 2 2 | - ON | ION | NOT | MILE | MILE | TON | | |
| | 7 | NO BID 7 | NO BID 7 | NO BID 7 | NO BID 7 | NO BID 7 | 2 QIB ON | V OIB ON | NO BID 7 | NO BID 7 | NO BID | NO BID | NO BIO | NOBIC | NOBID | NOBID | NO BID | NO BID 7 | NO BID 7 | NO BID 7 | NO BID 7 | NO BID 7 | NO BID : | NOBID | NOBID | NO RICK | | NOBIC | NOBID | NO BID | NO BID | NOBB | | NOBID | NOBD | NOBID | NOBID | OIBON | NOBID | NOBID | S S | | NOBID | NOBID | NOBID | NOBID | NOBID | NOBID | 60 | E PER |
| AM VALVANI VAL | | 2/0 | N/A N/A N/A N/A | NA NA NA NA | N/A N/A | NA NA | NA NA NA NA | N/A N/A | NA NA | | N/A N/A | WA N/A N/A | NA N/A N/A | NA NA NA NA | N/A N/A N/A N/A | WA WA NA WA | Š | 7 IVA IWA IWA IWA IWA IWA IWA IWA | N/A N/A | A'N A'N | 7 NA NA NA NA NA NA NA NA | NA NA NA NA | NA NA NA NA | NA NA NA NA | | | NA NA NA | NA NA NA NA NA | NA NA NA NA NA | NA NA NA NA | ₹. | 7 N/A | NA NA NA NA | NA NA NA NA NA | NA NIA NIA NIA NIA | NA NA NA NA NA | N/A N/A N/A N/A | NA NA NA NA | NA NA NA | NA NA NA NA NA | N/A N/A | NA NA NA NA | NA NA NA NA NA | N/A N/A N/A N/A N/A | A/N A/N A/N | _ | NA NA NA NA | AN AW AW AW AW AW AW | BER N | DUC EL WON E AL |

| | | m ~ | | | | UNIT OF MEASURE | PRICE | DELL PRO |
|--------------------|--------------------------------|--------------------|-------------|-----------------|--|-----------------|----------|-----------------------|
| 00000200095 | 10-13 JF ALLEN - LORENTZ PLANT | N/A 10-13 301 | | Asphali | District 10 - Norm M - Asphalt Section 402 - 4.70mm Superpaye | TON | | 7 ORY |
| | | 10-15 | 30121801 | Aughtet | District 10 - Rem N - Asphalt Section 401 - Wearing III | NOT | NO BID | 7 NA NA |
| | | 10-16 | | Asphalt | Dietrict 10 - fillion Q - Surcharge for PG Binder - 70 minus 22 | Į Į | NOBID | AN AN A |
| | | 10-17 | | Asphait | District 10 - Item R - Surcharge for PG Binder - 76 minus 22 - ordered in 400 ton increments | ION | NOBID | 7 NA |
| | 10-18 JF ALLEN - LORENTZ PLANT | 10-18 | | Asphalt | District 10 - Item \$1 - Excavation for Shoulder Paving - 0 to 1000 Square Yards | 2 2 | NO BIO | 7 N/A |
| | 10-19 JF ALLEN - LORENTZ PLANT | 10-19 | L | Asphalt | District 10 - from S2 - Excavation for Shoulder Paving - 1001 to 2000 Square Yards | 201 | NO BID | NA. |
| | | 10-20 | Ш | Asphalt | District 10 - Item S3 - Excevation for Shoulder Paying - 2001 to 3000 Square Yards | SY | NOBID | 7 N/A |
| | | 10-21 | | Asphatt | District 10 - Item S4 - Excavation for Shoulder Pawing - 3001 Square Yards or Greenby | SY | NOBIO | 7 N/A |
| | | 10-22 | L | Asphalt | District 10 - Item T1 - Asphalt Base Shoulder Paying Surcharge - 0 to 100 Tons | TOT OF | NOBIO | NA NA NA NA |
| | 10-23 JF ALLEN - LORENTZ PLANT | 10-23 | | Asphalt | District 10 - Nam T2 - Asphalt Base I Shoulder Paving Surcharge - 101 to 200 Tons | T C | NOBO | 7 NA NA |
| | | 10-24 | 30121601 A | Asphalt | District 10 - Hern T3 - Appliest Base I Shoulder Paying Sumbarran , 201 to 500 Taxo | | NOBIO | A'NI A'NI A'NI A'NI A |
| L | | WA 10-25 301 | | Asphalt | District 10 - Nem T4 - Asphalt Base Shoulder Paying Surgingra - 501 Tong or Creater | NOT | NOBID | 7 N/A |
| | 10-28 JF ALLEN - LORENTZ PLANT | N/A 10-26 3012 | | Auphat | District 10 - Nam U1 - Applieit Base II Shoulder Paytha Sancherne - O to 100 Tons | NOT | NO BID | 7 NA NA |
| 00000200085 10 | 10-27 JF ALLEN - LORENTZ PLANT | 10-27 | | Auchett | District 10 - hum U2 - Associate Rose II Shoulder Parking Streetings - 0 to 100 Tong | TON | NO BID | 7 N/A N/A |
| 00000200095 10 | 10-28 JF ALLEN - LORENTZ PLANT | 10-28 | | Asphait | District 10 - Hem Ltt - Asythetic Base III Shoulder Prevent Surchings - 101 to 200 Tons | NOT | NO BID | 7 N/A |
| | 10-29 JF ALLEN - LORENTZ PLANT | 10-29 | | Aschalt | District 10 - Rem Ltd - Asphalt Base II Shoulder Paving Surcharge - 201 to 500 Tons | MOT | NO BID | 7 N/A N/A |
| | | 10-30 | | aphahi Thair | Plante 40 Res V4 Land Land Electric Paying Surcharge - 501 Tons or Greater | TON | NOBID | 7 N/A |
| 20000200095 | 10-31 JF ALLEN - LORENTZ PLANT | <u> </u> | | Astronati | District (D. Ham V2) Lord L. V. Land C. T. C. L. | MILE | NO BID | AN AN AN AN AN |
| 00000200095 10 | 10-32 JF ALLEN - LORENTZ PLANT | 10-32 | | Aschult | District 10 - from WY - Law Down of Materials Property Appendical Law District 10 - from WY - Law Down of Materials Property Appendical Law Down of Materials Property Property Appendical Law Down of Materials Property Propert | MILE | NO BID | 7 N/A |
| L | | 10-33 | 1 | Aspheit | District 10 - Item W2 - Lay Down of Materials - Items A O and AB1 Each Size 0 to 100 Tons | NOT | NO BID | 7 N/A N/A |
| | 10-34 JF ALLEN - LORENTZ PLANT | 10-34 | | Aspinett | District 10 - Nom W3 - Ley Down of Motorials - Home A-O and AB1 Forth Step 201 to 500 Tollis | TOWN | NO BID | Y NA |
| | | ф 36 | L | Asphalt | District 10 - Item W4 - Lay Down of Materials - Items A-O and AR1, Each Ste 501 Tone or Greater | | NOBID | I NA |
| | | 10-36 | | Auphot | - 14 | | | NA NA |
| UP SECURIOR | 10-37 OF ALLEN - LORENIZ PLANT | 10-37 | | Asphalt | District 10 - Itam Y - Bituminous Material for Tech Cost or Prime Material | 200 | | 7 NA |
| | JF ALLEN - LORENTZ PLANT | 10-36 30121601 | | Asphalt | Dietrict 10 - Item Z - Daytime Paving Mobilization | 2 | NOBID | NA NA |
| | JF ALLEN - LORENTZ PLANT | 5 8 | | /spright | District 10 - Item AA - Nigritime Paying Mobilization | 2 | NO BID | 7 N/A N/A |
| | JF ALLEN - LORENTZ PLANT | Ē | 30121601 As | Aschalt | District 10 - Nern AB1 - Off-Season Plant Opening - First Day | DAY | NOBID | 7 N/A |
| | JIF ALLEN - LORENTZ PLANT | 10-42 | 1 | Auphalt | District 10 - Item AC - Additional Health, hone | DAY | NO BID | A'N A'N A'N A'N A'N A |
| | JF ALLEN - LORENTZ PLANT | 10-43 | | Asphalt | District 10 - Hern AD - Skip Payring Surcharge | \ | NOBID | 7 N/A |
| | JT ALLEN - LORENIZ PLANT | _ | | Asphalt | District 10 - Item AE - Mobilization for Profiling | 202 | NO | NA NA |
| 0000200095 | 10-46 F ALLEN LORENIZ PLANT | 1 | | Asphalt | District 10 - Item AF1 - Pevernent Profiling (Milling) - 0 to 250 Square Yards | 200 | | N/A |
| | JE ALLEN - I CRENTZ DI ANT | 4 | L | Majorigot | District 10 - Ham AFZ - Pavement Profiling (Milling) - 251 to 800 Squam Yards | SY | CIRCO | N/M M/M |
| | JF ALLEN - LORENTZ PLANT | N/A 10-48 30121801 | | Anchel | District 10 - Teach AFS - Preventient Profiling (Milling) - 501 to 1000 Squere Yerds | | NO BID | 7 N/A N/A |
| 0000200085 10- | ┙ | <u> </u> | | Anahalt | Digital 10. Nam AES Concerns Profits (Milling) - 1001 to 2000 Square Yarde | | NO BID | 7 NA NA |
| 00000200095 10- | Ш | 10-50 | | Asphalt | | | NO BID | 7 N/A |
| | JF ALLEN - LORENTZ PLANT | 10-51 | | Asphalt | District 10 - Item AG - Plat Truck and Driver | SY | NO BID | 7 WA NA |
| | JF ALLEN - LORENTZ PLANT | 10-52 | | Asphalt | District 10 - figm AH - Traffic Control Devices | DAY | NOBID | AW WW 2 |
| L | JF ALLEN - LORENTZ PLANT | N/A 10-53 30121601 | | Asphelt | Olatrict 10 - Nem AL - Fleager | TIND | NOBID | A'N A'N |
| 10-54 | JF ALLEN - LORENTZ PLANT | N/A 10-54 30121601 | | Asphalt | District 10 - Marn AJ - Arrow Briefd | HOUR | NO BID | 7 N/A N/A |
| L | JF ALLEN - LORENTZ PLANT | N/A 10-55 30121601 | | Asphalt | District 10 - Item AK - Milled Rumble Strips | DAY | NOBID | 7 N/A N/A |
| | JF ALLEN - LORENTZ PLANT | N/A 10-56 30121801 | | Asphalt | District 10 - Item AL - Mobilization for Milled Rumble Strine | Ç | NOBID | 7 N/A N/A |
| | JF ALLEN - LORENTZ PLANT | N/A 10-57 30121801 | | Aaphult | District 10 - Harn AM - Physmort Rapsh - Apphalt Raps II | | NOBID | 7 N/A N/A |
| 10-68 | JF ALLEN - LORENTZ PLANT | NA 10-58 30121601 | | | District 10 - Item AN - Surpheros for Partition I of and Earlies Device - House Advance | L | NO BID | 7 N/A N/A |
| | JF ALLEN - LORENTZ PLANT | N/A 10-59 30121601 | | | District 10 - Nam AQ1 - SP498 Apply High Part Title Owned by 76 22 prices 200 TV | NO | NO BID | 7 N/A N/A |
| | JF ALLEN - LORENTZ PLANT | WA 10-60 30121601 | | | District 10 - Itiam AR1 - SP498 Ultra-Thin Australia | | NO BID | |
| 00000200085 [10-61 | JF ALLEN - LORENTZ PLANT | N/A 10-61 30121601 | | | District 10 - Ream AS1 - SP497 Fine Million of Assistant Description of the State St | NO. | NO BID 7 | 7 N/A N/A |
| | JF ALLEN - LORENTZ PLANT | N/A 10-62 30121601 | | | District 10 - Item AS2 - SP497 Fine Million of Astrhalt Paumont Surfaces - 251 to son Services | SY | NO BID 7 | |
| 00000200095 10-63 | JF ALLEN - LORENTZ PLANT | WA 10-63 30121601 | | | District 10 - Item AS3 - SP497 Fine Milling of Asphalt Parenters Surfaces - 501 to 300 Sq Years | | NO BID 7 | 7 N/A N/A |
| | TORA IF ALLEN LODGATOR ANT IN | MA 10-84 30101801 | | | SQUEA OS OTOL OLLOC - SECRETO Unmander to Business and the secretary | SY | NO BID 7 | 7 IN/A IN/A IN/A |

| 10-00 | Beruli Secondono | 00000200085 | | | 000000200095 10-85 | 現 | NUMB | PART | LODE | 000000000000000000000000000000000000000 | VENDOR CLISTOMER SINDS |
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| | I THAT IS STREET, INSTITUTE IN | JF ALLEN - LORENTZ PLANT | ш | 1 | JF ALLEN - LORENTZ PLANT | | _ | | | | CI DOI CIDOI 160 NAME |
| 90-01 wmi | | N/A 10-67 | N/A 10-06 | 40.00 | 10-85 | NAM NUMBE | PART | TURE ER | UFAC ACTUR CODE | JUNAM MANDE | MAN MANIE |
| 30127001 | 2012120 | 30121601 | 30121501 | | 30121801 | ľ | _ | | CODE | - COMMODITY | COMMON |
| Aspriate | | Aupholi | Addition | - Andrews | Appropriet | | | | | WANTE COMMODITY THE DESCRIPTION | The second secon |
| District 10 - Item AU1 - Lay Down of Materials - Item AQ1 - 300 TN or Greater | Add at S. and an area of the second | | District 10 - Nam AS6 - SP497 Fine Milling of Apphalt Payment Surfaces - 6001 SY or Greater | Parties of the second of the s | 10 No. A00 00101 1011 | | | | r | EXTENDED DESCRIPTION | |
| NOL | GL | 2 2 | \$ | Ş | | | | | CONT. OF LACADIDAD | HATT OF MEASURE | |
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Sealed Bid Enclosed

RFQ Number:

DOT16000000013:

Bid Opening Date: _

ANGELA MOORMAN

FEBRUARY 24, 2016

Bid Opening Time: 2:30 pm

Mail To:

FINANCE & ADMINISTRATION 1900 KANAWHA BLVD E BLDG 5, RM A-220 DIVISION OF HIGHWAYS CHARLESTON, WV 25302

