

VENDOR

State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for Quotation

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RFQ NUMBER 6612C018

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ALAN CUMMINGS 304-558-2402

ADDRESS CORRESPONDENCE TO ATTENTION OF

RFQ COPY TYPE NAME/ADDRESS HERE

DIVISION OF HIGHWAYS VARIOUS LOCALES AS INDICATED BY ORDER

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GENERAL TERMS & CONDITIONS REQUEST FOR QUOTATION (RFQ) AND REQUEST FOR PROPOSAL (RFP)

- 1. Awards will be made in the best interest of the State of West Virginia.
- 2. The State may accept or reject in part, or in whole, any bid.

3. Prior to any award, the apparent successful vendor must be properly registered with the Purchasing Division

and have paid the required \$125 fee.

- 4. All services performed or goods delivered under State Purchase Order/Contracts are to be continued for the term of the Purchase Order/Contracts, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise available for these services or goods this Purchase Order/Contract becomes void and of no effect after June 30.
- 5. Payment may only be made after the delivery and acceptance of goods or services.
- 6. Interest may be paid for late payment in accordance with the West Virginia Code.
- 7. Vendor preference will be granted upon written request in accordance with the West Virginia Code.
- 8. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
- 9. The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.
- 10. The laws of the State of West Virginia and the *Legislative Rules* of the Purchasing Division shall govern the purchasing process.
- 11. Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.
- 12. BANKRUPTCY: In the event the vendor/contractor files for bankruptcy protection, the State may deem this contract null and void, and terminate such contract without further order.
- 13. HIPAA BUSINESS ASSOCIATE ADDENDUM: The West Virginia State Government HIPAA Business Associate Addendum (BAA), approved by the Attorney General, is available online at www.state.wv.us/admin/purchase/vrc/hipaa.html and is hereby made part of the agreement provided that the Agency meets the definition of a Cover Entity (45 CFR §160.103) and will be disclosing Protected Health Information (45 CFR §160.103) to the vendor.
- 14. CONFIDENTIALITY: The vendor agrees that he or she 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/noticeConfidentiality.pdf.
- 15. LICENSING: Vendors 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, and the West Virginia Insurance Commission. The vendor must provide all necessary releases to obtain information to enable the director or spending unit to verify that the vendor is licensed and in good standing with the above entities.
- 16. ANTITRUST: In submitting a bid to any agency for the State of West Virginia, the bidder offers and agrees that if the bid is accepted the bidder will 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 the bidder.

I certify that this bid is made without prior understanding, agreement, or connection with any corporation, firm, limited liability company, partnership, or person or entity submitting a bid for the same material, supplies, equipment or services and is in all respects fair and without collusion or Fraud. I further certify that I am authorized to sign the certification on behalf of the bidder or this bid.

INSTRUCTIONS TO BIDDERS

- 1. Use the quotation forms provided by the Purchasing Division. Complete all sections of the quotation form.
- 2. Items offered must be in compliance with the specifications. Any deviation from the specifications must be clearly indicated by the bidder. Alternates offered by the bidder as EQUAL to the specifications must be clearly defined. A bidder offering an alternate should attach complete specifications and literature to the bid. The Purchasing Division may waive minor deviations to specifications.

3. Unit prices shall prevail in case of discrepancy. All quotations are considered F.O.B. destination unless alternate shipping terms are clearly identified in the quotation.

- 4. All quotations must be delivered by the bidder to the office listed below prior to the date and time of the bid opening. Failure of the bidder to deliver the quotations on time will result in bid disqualifications: Department of Administration, Purchasing Division, 2019 Washington Street East, P.O. Box 50130, Charleston, WV 25305-0130
- 5. Communication during the solicitation, bid, evaluation or award periods, except through the Purchasing Division, is strictly prohibited (W.Va. C.S.R. §148-1-6.6).



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State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

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ADDRESS CORRESPONDENCE TO ATTENTION OF:

ALAN CUMMINGS 304-558-2402

DIVISION OF HIGHWAYS VARIOUS LOCALES AS INDICATED BY ORDER

ADDRESS CHANGES TO BE NOTED ABOVE

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Purchasing Division
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ALAN CUMMINGS 304-558-2402

DIVISION OF HIGHWAYS
VARIOUS LOCALES AS INDICATED
BY ORDER

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FREIGHT TERMS SHIP VIA FOR DATE PRINTED TERMS OF SALE 01/12/2012 BID OPENING DATE: 01:30PM 02/08/2012 BID OPENING TIME AMOUNT UNIT PRICE QUANTITY HOP ITEM NUMBER LINE IMMEDIATE DELIVERY IN EMERGENCIES DUE TO UNFORESEEN CAUSES (INCLUDING BUT NOT LIMITED TO DELAYS IN TRANS-PORTATION OR AN UNANTICIPATED INCREASE IN THE VOLUME OF WORK). QUANTITIES: QUANTITIES LISTED IN THE REQUISITION ARE APPROXIMATIONS ONLY, BASED ON ESTIMATES SUPPLIED BY IT IS UNDERSTOOD AND AGREED THE STATE SPENDING UNIT. 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. ORDERING PROCEDURE: SPENDING UNIT(S) SHALL ISSUE A WRITTEN STATE CONTRACT ORDER (FORM NUMBER WV-39) TO THE VENDOR FOR COMMODITIES COVERED BY THIS CONTRACT. THE ORIGINAL COPY OF THE WV-39 SHALL BE MAILED TO THE VENDOR AS AUTHORIZATION FOR SHIPMENT, A SECOND COPY MAILED TO THE PURCHASING DIVISION, AND A THIRD COPY RETAINED BY THE SPENDING UNIT. IN THE EVENT THE VENDOR/CONTRACTOR FILES BANKRUPTCY: FOR BANKRUPTCY PROTECTION, THE STATE MAY DEEM THE CONTRACT NULL AND VOID, AND TERMINATE SUCH CONTRACT WITHOUT FURTHER ORDER. THE TERMS AND CONDITIONS CONTAINED IN THIS CONTRACT SHALL SUPERSEDE ANY AND ALL SUBSEQUENT TERMS AND CONDITIONS WHICH MAY APPEAR ON ANY ATTACHED PRINTED DOCUMENTS SUCH AS PRICE LISTS, ORDER FORMS, SALES AGREEMENTS OR MAINTENANCE AGREEMENTS, INCLUDING ANY ELECTRONIC MEDIUM SUCH AS CD-ROM. REV. 05/26/2009 EXHIBIT 4 SEE REVERSE SIDE FOR TERMS AND CONDITIONS

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TELEPHONE

DATE

ADDRESS CHANGES TO BE NOTED ABOVE



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State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130 Charleston, WV 25305-0130

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ADDRESS CORRESPONDENCE TO ATTENTION OF: ALAN CUMMINGS

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1. SPECIFICATIONS

The following sections of the West Virginia Department of Transportation, Division of Highways Standard Specifications, Roads and Bridges, adopted 2010, as modified by the January 1, 2011 Supplemental Specifications, 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, 107.14, 107.19, 107.20, 108.8, 109.1, 109.2, and 401.9.3.

The requirements of the West Virginia Department of Transportation, Division of Highways, Standard Specifications, Roads and Bridges, Section 109.20, PRICE ADJUSTMENT FOR LOAD LIMIT VIOLATIONS shall apply to all material supplied under this contract. This will include material loaded by the vendor into Division of Highways owned and/or rented trucks.

The terms "Contractor" and "Vendor" used in the above specifications of this Contract are interchangeable. Contractor shall mean Vendor and Vendor shall mean Contractor.

West Virginia Department of Transportation, Division of Highways' Standard Specifications Roads and Bridges, adopted 2010, and the January 1, 2011 Supplemental Specifications may be obtained from:

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

http://www.transportation.wv.gov/highways/contractadmin/specifications/2010StandSpec/Pages/default.aspx

2. SCOPE OF WORK

To provide all labor, materials and equipment to supply Stone and Aggregate for the Division of Highways District 1 through 10 and Cinders for Districts 1, 3, 4, 6 and 7 for approximately <u>six months</u> after inception date of contract for the spring/summer 2012 season. This is NOT a twelve month contract.

SPECIFICATION

3. MATERIALS

| | SECIFICATION |
|-----------------------------------|----------------|
| MATERIAL (NOTE 1) | SECTION |
| Fine Aggregate | 702 (Note 5) |
| Coarse Aggregate | 703 (Note 5) |
| Riprap | 704.2 |
| Stone for Gabions | 704.3 |
| Shot Rock | 704.8 |
| Abrasives (Note 2) | Note 3 |
| Aggregate for Base and Sub-base | 704.6 (Note 5) |
| No. 8 Modified and No. 9 Modified | Note 4 |
| | |

NOTE 1: Fine aggregate on the bid schedule shall be considered to be fine aggregate for Portland cement concrete or mortar sand, the particular type to be specified in the Agency Release. Coarse aggregate on the bid schedule is identified by an AASHTO standard size; e.g., AASHTO Size No. 1, AASHTO Size No. 467, etc. Aggregate for base and sub-base on the bid schedule is identified by class; e.g., Class 1, Class 2, and Class 9, etc.

NOTE 2: Abrasives shall conform to the following specifications:

A. Quality

- 1. Crushed sandstone shall not be used as an abrasive.
- 2. The liquid limit shall not exceed 25 and the plasticity index shall not exceed 6.
- Total deleterious substances including, but not limited to metal, glass, clay, shale, and thin or elongated pieces shall not exceed 3% of the dry weight of the total sample.
 Deleterious content shall be determined on that fraction of material retained on the U.S. Standard No. 4 (4.75 mm) sieve.
- 4. When gravel is used as an abrasive, the material retained on the No. 8, sieve shall have a majority of crushed particles.

B. Gradation

The material shall conform to the following gradation requirements determined in accordance with AASHTO T-27.

| SIEVE SIZE | % PASSING BY WEIGHT | | | | |
|------------|---------------------|----------|--|--|--|
| | Standard | Modified | | | |
| 1/2 inch | 100 | 100 | | | |
| 3/8 inch | 85-100 | 85-100 | | | |
| No. 100 | 0-10 | 0-4 | | | |

NOTE 3: In addition to meeting the gradation requirements of AASHTO No. 8 and No. 9 aggregate in table 703.4, Modified AASHTO No. 8 and Modified AASHTO No. 9 aggregate shall have a maximum of 2.5% passing the No. 200 sieve as determined by AASHTO T-11 and T-27. Modified AASHTO No. 8 and Modified AASHTO No. 9 aggregate shall meet all other requirements for AASHTO No. 8 and AASHTO No. 9 aggregate.

NOTE 4: With exception of the following contract items, grading on all specified sieve sized for material furnished shall be determined by AASHTO T-27 (Dry Test Only) or by AASHTO T-27 with AASHTO T-11:

Item J, AASHTO No. 7 Item K, AASHTO No. 8 Item L, AASHTO No. 9 Item S, AASHTO No. 8 Modified Item T, AASHTO No. 9 Modified

The grading for the above items shall be determined by AASHTO T-27 and AASHTO T-11.

NOTE 5: Cinders (Power Plant Slag) shall conform to the following specifications:

A. Definition

Cinders (Power Plant Slag) consists of Wet Bottom Boiler Slag (shiny, black, glassy material) formed when molten ash from the burning of coal drops into water and shatters at the bottom of the boiler, and/or Bottom Ash formed when ash particles from the burning of pulverized coal is allowed to air cool at the bottom of the furnace.

B. Quality

Total deleterious substances, including but not limited to metal, glass, clay, shale, and thin or elongated pieces, shall not exceed 3% of the dry weight of the total sample. Deleterious content shall be determined on that fraction of material retained on the US Standard No. 4 (4.75 mm) sieve.

C. Gradation

The material shall conform to the following gradation requirements determined in accordance with AASHTO T-27.

| SIEVE SIZE | % PASSING BY WEIGHT |
|------------|---------------------|
| 1/2 inch | 100 |
| 3/8 inch | 85-100 |
| No. 100 | 0-20 |

NOTE 6: No. 11 Limestone for SRIC shall conform to the following specifications:

A. Quality

- 1. The liquid limit shall not exceed 25 and the plasticity index shall not exceed 6.
- Total deleterious substances including, but not limited to metal, glass, clay, shale, and thin or elongated pieces shall not exceed 1% of the dry weight of the total sample.
 Deleterious content shall be determined on that fraction of material retained on the U.S. Standard No. 8 (2.36 mm) sieve.

B. Gradation

The material shall conform to the following gradation requirements determined in accordance with AASHTO T-27.

| SIEVE SIZE | % PASSING BY WEIGHT |
|------------|---------------------|
| 3/8 inch | 100 |
| No. 4 | 40-90 |
| No. 8 | 10-40 |
| No. 100 | 0-5 |

NOTE 7: Quarry Waste shall meet the WVDOH specifications 716.1.1 – Random Material.

4. BID INSTRUCTIONS

Vendors may bid any or all items on the bid schedule. Vendors <u>shall</u> provide the information requested in Subsection 14.1 paragraphs (a), (b), (c) and (d) on the bid schedule. Failure to provide required information will be sufficient grounds to invalidate the bid.

Any qualification of bids or any modification of the specifications or conditions governing the bids may be cause to reject bids.

The Division of Highways may purchase stone and aggregate F.O.B. Vendor's Storage Site. The bid price F.O.B. Vendor's Storage Site shall include the loading of Division of Highways' trucks by Vendor.

Vendor shall have the capacity to deliver a minimum quantity of 300 tons per day to any designated site when directed by the Division of Highways District Engineer/Manager.

5. DETERMINING LOW BID

Bids will be evaluated by the Division of Highways on the basis of cost per cubic yard F.O.B. at the designated site. Cost per cubic yard will be determined by multiplying the Vendor's bid price in dollars per ton by a "Tons per cubic yard factor" which is listed in the following table:

AGGREGATE TONS PER CUBIC YARD FACTORS

| | TYPE OF MATERIAL (numbers in parenthesis are pounds per cubic yard.) | | | | | | |
|-------------------|--|-------------|-------------|---------------|-------------|--|--|
| | | | | BLAST | | | |
| ITEM | LIMESTONE | SANDSTONE | GRAVEL | FURNANCE SLAG | STEEL SLAG | | |
| Class 1, 2, 9, 10 | 1.46 | 1.46 (2920) | 1.46 (2920) | 1.36 (2720) | 1.81 (3620) | | |
| AASHTO Sizes | 1.30 (2600) | 1.30 (2600) | 1.30 (2600) | 1.04 (2080) | 1.61 (3220) | | |
| No. 1 thru No. 7 | | | | | | | |
| AASHTO Sizes | 1.32 (2640) | 1.32 (2640) | 1.32 (2640) | 1.20 (2400) | 1.61 (3220) | | |
| No. 8 thru No. 10 | | | | | | | |
| Gabions | 1.31 (2620) | 1.31 (2620) | 1.31 (2620) | | ****** | | |
| Fine Aggregate | 1.40 (2800) | 1.40 (2800) | 1.40 (2800) | 1.36 (2720) | 1.77 (3540) | | |
| Abrasives | 1.36 (2720) | 1.36 (2720) | 1.36 (2720) | 1.28 (2560) | 1.75 (3500) | | |
| Riprap/Shot Rock | 1.31 (2620) | 1.31 (2620) | | | | | |

CINDERS - (numbers in parenthesis are pounds per cubic yard)

| Source (Note 1) | Tons per Cubic Yard Factor |
|--|----------------------------|
| Albright Power Albright, WV | 0.90 (1,792) |
| Burger Power Dilles Bottom, OH | 1.29 (2,579) |
| Fort Martin Power Fort Martin, WV | 0.94 (1,883) |
| Harrison Power Haywood, WV | 0.95 (1,900) |
| John Amos Power Winfield, WV | 0.82 (1,631) |
| Pleasants Power Plant Willow Island, WV | 1.09 (2,185) |
| Mountaineer Power New Haven, WV | 0.65 (1,305) |
| Bruce Mansfield Plant Shippingport, PA | 1.09 (2,160) |
| Virginia Electric Power Mt. Storm, WV | 0.79 (1,585) |
| Hatfield Power Masontown, Pa | 0.85 (1,700) |

NOTE 1: In the event the bidding source is not listed, it will be necessary for the Division of Highways to establish the weight per unit volume of said source prior to award.

6. CONTRACT AWARD

All qualified Vendors who submit a valid bid F.O.B. Vendor' Storage Site will be awarded a contract to establish a unit price for those items bid per bid schedule Subsection 14.1.

An Agency Release will be issued to the low bidder when a specific type and quantity of material is to be purchased for use on a designated project.

An Agency Release, specifying Division of Highways F.O.B. Vendors' Storage Site, may only be issued when material for routine highway maintenance operations at various locations is to be purchased. When material is secured on an Agency Release of this nature, the Division of Highways District Engineer/Manager shall take those steps necessary to assure that material is secured from the Vendor which results in the lowest cost to the Division of Highways. Factors to be considered shall include, but are not limited to; bid price of material, haul cost at \$1.50 for the first ton-mile and \$0.25 for each additional mile.

Qualified Vendors who submit a valid bid F.O.B. Division Storage Site will be awarded a contract to establish a unit price for those locations and items for which their bid is low based on cost per cubic yard per bid schedule Subsection 14.2. Quantities listed on bid schedule, Subsection 14.2 are approximations only. An Agency Release, with the required delivery schedule, will be issued for the actual quantity of material to be delivered to the location specified. If the Vendor is unable to furnish material in accordance with the specified delivery schedule, the Division of Highways District Engineer/Manager shall be advised in writing within five (5) working days of the reason for failure to conform to delivery requirements.

All qualified Vendors who are awarded F.O.B. Division Storage Sites must have the awarded items available for delivery thirty (30) days after the contract award date.

In the event a Vendor fails to conform to the requirements stated in this contract document, the Agency Release or the governing specifications, the Agency Release may be cancelled and reissued to the next lowest bidder.

The Vendor is not authorized to ship, nor is the Division of Highways authorized to receive materials prior to the issue of an Agency Release.

7. SUPPLYING OTHER ORGANIZATIONAL ENTITIES

In accordance with Chapter 5A, Article 3, Section 9 of the Code of West Virginia the commodities or services contracted for herein shall be available to all local governmental bodies in accordance with the same prices, terms and conditions afforded to the State of West Virginia.

In the event any Vendor does not wish to extend the prices, terms and conditions of his bid and subsequent contract to all political sub-divisions of the State, he must so indicate in a clear and unambiguous manner in his bid. This indication does not prejudice the award of the contract. If a Vendor does not indicate his refusal to extend the prices, terms and conditions of his bid to political sub-divisions of the State he is bound to extend them upon issuance of a purchase order by these other entities.

Other organizational entities using this provision of the contract shall do so without any involvement of the Division of Highways. That is, the entity shall make its own purchase arrangements with the Vendor and shall make its own arrangement for payment.

8. HAULING AGGREGATE TO STATE PROJECTS BY CONTRACTOR

The most direct suitable route from the Vendor's aggregate storage site to the midpoint of the project site will be determined by the Division of Highways and used to compute haul distance for the purpose of determining low bid, and also for the purpose of determining payment.

In-state delivery route mileage will be calculated by the Division of Highways from the Vendor's storage site to the midpoint of the Division of Highways project job site by utilizing the Division of Highways Straight Line Diagrams. These Diagrams for WV Primary Routes and WV Secondary Routes are available in each Division of Highways District office and the Division of Highways Central Office. The Division of Highways will determine the route to be taken due to bridge and/or road restrictions.

Out-of-state delivery route mileage will be calculated by the Division of Highways utilizing "MapQuest" or a similar source for routing from the Vendor's storage site to the WV State line at which time, the Straight Line Diagrams will be sourced to the Division of Highways project job site.

The Contractor shall deposit aggregates at the project site at the locations and in the manner directed by the Division of Highways. This may include tailgating the aggregate into an aggregate spreader or onto a roadway, or dumping the aggregate into a stockpile.

9. WEIGHING MATERIALS DELIVERED BY TRUCK

Material delivered by truck shall be weighed in accordance with Section 401.9.3 of the West Virginia Department of Transportation, Division of Highways Standard Specifications Roads and Bridges, adopted 2010, as modified by the January 1, 2011 Supplemental Specifications.

WEIGHING MATERIALS DELIVERED BY MODES OF TRANSPORTATION OTHER THAN TRUCKS

Materials delivered to the designated site by barge, or other non-truck modes shall have their weight determined by a means acceptable to the Division of Highways, and the weights of materials so shipped shall be certified, by the Vendor or his authorized agent, to be correct.

The minimum barge delivery requested will be approximately 6,500 tons per the Agency Release. When barge delivery is required contract item will be ordered in 1500 ton increments.

SAMPLING AND TESTING

Sampling and testing for quality of all items furnished in this contract will be the responsibility of the Division of Highways. Minimum frequency of sampling and testing for quality on all materials (other than those sources already covered by the Division of Highways' "commercial source" approval) will be at least one sample every six days of shipment (or if tested during production, at least one sample every six (6) days of production).

Other minimum frequencies shall be in accordance with the following:

| Property | <u>Frequency</u> |
|--|--|
| Gradation-Delivered Material | One sample per each day of shipment or if tested during production, one sample per each day of production. See Note 1 below. |
| Gradation-Division of Highways Pick-up | (A-1 Source) One sample per each week of shipment per MP 700.00.52; or if tested during production, one sample per each day of production. See Note 1 below. |
| | (A-2 Source) One sample per 250 tons shipped and a minimum of one per week shipment. |
| Moisture Content | See Note 2 below. |

All samples taken by the Vendor shall be by a Certified Aggregate Sampler or Certified Aggregate Inspector. Tests shall be performed by a Certified Aggregate Inspector.

NOTE 1: The Vendor will be responsible for providing test results attesting to the gradation of materials delivered. Gradation results from the production source will be acceptable.

NOTE 2: In the event visual inspection of the aggregate indicates excess or unusual moisture beyond that normally expected in the aggregate, the Division of Highways reserves the right to determine the moisture content by standard methods. If this becomes necessary, the net weight of the portion represented will be adjusted utilizing the test results obtained by the Division of Highways in accordance with MP 700.00.22. Items "O" & "P" (Abrasives) will be considered fine aggregate outlined in MP 700.00.22.

12. ACCEPTANCE PLAN

Material failing to comply with the quality requirements will not be accepted. Acceptance for gradation shall be on the basis of test results, provided and certified by the Vendor to be true test results and representative of the material supplied to the Division of Highways, on consecutive random samples from a lot. A lot shall consist of a quantity of material represented by an average value (not to exceed 5 sublots). A sublot shall consist of the quantity of material represented by a single gradation test. In the case where only one sample is taken to represent the total quantity, the sublot and lot will be considered the same. Frequency of sampling and testing shall be in accordance with the Vendor's quality control plan outlined in MP 700.00.51. The Vendor shall provide the gradation test results to the Division of Highways within 72 hours.

Gradation test results shall be averaged in accordance with MP 300.00.51. When the average falls outside the applicable limits, the lot of material represented thereby will be considered nonconforming to the extent that the last of its sublots is nonconforming. When a lot of material is nonconforming, then the last sublot contained therein shall have its degree of nonconformance determined as set forth below.

When a sublot of material is to have its price adjusted, the percentage point difference between the nonconforming test value and the specification limit shall be determined for each sieve size determined to be nonconforming, and this value shall be multiplied by its appropriate multiplication factor as set forth in Table 1.

| | TABLE 1 |
|---------------|-------------------------------------|
| NONCONFORMING | MULTIPLICATION |
| SIEVE SIZE | FACTOR |
| Plus No. 40 | 1 |
| No. 40 | 1.5 |
| No. 50 | 1.5 |
| No. 100 | 2.0 (1.3 for abrasives and cinders) |
| No. 200 | 2.5 |
| 1/2" | 1 |
| 3/8" | 1 |

The total measure of nonconformance of an individual sub lot is the sum of all nonconformances on the various sieve sizes of that sublot. In no case, however, shall a sublot of material have its price adjusted more than once, and the first adjustment which is determined shall apply.

When the total degree of nonconformance has been established and it is 12 or less, the material will be paid for at an adjusted contract price as specified in Table 2.

| | TABLE 2 | |
|-----------------|---------|---------------------|
| DEGREE OF | | PERCENT OF CONTRACT |
| NONCONFORMANCE | | PRICE TO BE REDUCED |
| | | |
| 1.0 TO 3.0 | | 2 |
| 3.1 TO 5.0 | | 4 |
| 5.1 TO 8.0 | | 7 |
| 8.1 TO 12.0 | | 11 |
| Greater than 12 | | * |

^{*}The Division of Highways will make a special evaluation of the material and determine the appropriate action.

In the event a Vendor delivers a specific quantity of material from a stockpile, and said quantity is less than the total quantity contained in the stockpile and it has been determined from his certified test data that a nonconforming sublot(s) is contained in said stockpile, the price reduction shall be calculated for the specific quantity as follows:

The percent price reduction shall be determined as set forth above for the nonconforming sub-lot. The quantity represented by the nonconforming sublot shall then be calculated as a percent of the total (total material contained in the stockpile). To determine the price reduction on the specific quantity delivered, multiply the percent of nonconforming material contained in the stockpile by the quantity delivered, and reduce this quantity by the percent price reduction as determined.

Example:

If it has been determined that a stockpile of 100 tons contains 10 percent failing material, and said material is to have its price reduced by 4 percent, then the actual quantity delivered, say 15 tons, will be multiplied by 0.10 (10 percent failing material) which equals 1.5 tons. These 1.5 tons will thus have its price reduced by 4 percent. The remaining 13.5 tons will be paid for at full contract price.

WHERE T = tonnage delivered

P = percent price reduction

D = cost per ton

Qn = quantity of nonconforming sublot(s)

Qt = quantity of total stockpile

If two (2) sublots are nonconforming within the stockpile, calculate each separately for the adjusted payment on the quantity delivered (as above). Add these two adjusted payments together and subtract from the total the price to be paid before adjustment for tonnage delivered (TD). If three (3) sublots are nonconforming, calculate each separately and subtract twice the price to be paid before adjustment for tonnage delivered, and so on. Example:

(AP1 + AP2) - TD = Final price to be paid after adjustments

<u>OR</u>

(AP1 + AP2 + AP3) - 2 TD = Final price to be paid after adjustments

WHERE:

AP = price to be paid after initial adjustment for one nonconforming

sublot determined by the above equation.

T = tonnage delivered

D = cost per ton

In the event material is delivered from a continuous stockpile, that is, a stockpile which is continuously being replenished while also having material removed for these applications, certification shall be based on the shipment samples.

13. PURCHASING CARD ACCEPTANCE

The State of West Virginia currently utilizes a VISA Purchasing Card Program which is issued through a bank. The successful vendors must accept the State of West Virginia VISA Purchasing Card for payment of all orders placed by any State Agency as a condition of award.

Vendors are encouraged to utilize a paperless invoice process submitting the following information via e-mail to the Division of Highways ordering locations:

- a. All weigh ticket numbers for material delivered during the invoicing period.
- b. Division of Highways Agency Release number and this contract number.
- c. Total quantity and unit price with the total cost of each type of material furnished. (Total quantity invoiced shall be scale weights, supported by weigh tickets and adjusted in accordance with Section 11, Note 2.)

<u>NOTE</u>: Under no circumstances will the Division of Highways accept, or pay for, quantities of material in excess of the quantity stated on the Agency Release.

| 14. | BID S | CHEDULE | VENDOR NAME: | | | | | | |
|--|----------|--|--|-------------------------------------|-----------------|---------------------------|---------------|--|--|
| | 14.1 B | d F.O.B. <u>Vendor's Stora</u> | ge Site (It | ems A-W) | Ø | | | | |
| a) SOURCE OF MATERIAL (State all sources for which bid prices apply) (e.g., Quarry location if Sandstone or Limestone; dredging or pit location if Gravel; production plant name and location if Slag) | | | | | | | | | |
| | | 0 | | | | | | | |
| | b) | EXACT LOCATION OF submitted when bid price | VENDOR e varies b | 'S STORAGE SIT etween Vendors' s | E(S) A separate | e bid schedu | le must be | | |
| | | | | | -4-4 | | | | |
| | | *************************************** | | | | | | | |
| <u>Contra</u> | act Item | Description of Materi | <u>al</u> | | | Storage Site ST ACE | STEEL SLAG | | |
| A B C D E F G H I J K L M N O P Q R | | Class 1 Aggregate Class 2 Aggregate Class 10 Aggregate AASHTO #1 Aggreg AASHTO #3 Aggreg AASHTO #4 Aggreg AASHTO #467 Aggre AASHTO #57 Aggre AASHTO #67 Aggre AASHTO #7 Aggreg AASHTO #8 Aggreg AASHTO #9 Aggreg Stone for Gabions Fine Aggregate Standard Abrasives Modified Abrasives Riprap Shot Rock | ate ate ate egate gate gate ate ate | | | | | | |
| | NOTE: | VENDOR SHOULD TY | PE BID | SCHEDULE | | | | | |

The "Bid Schedule" is available for download on Purchasing's Web site at www.state.wv.us/admin/purchase

| BID SCHEDUI | LE (Continued) VENDOR | R NAME: | | |
|-----------------------|---|-------------------------|--|-----------------------|
| 14.1 | Bid F.O.B. <u>Vendor's Storage Site</u> | (Items A-W) (Continue | ed) | |
| | | | ice per Ton Items A-W <u>Vendor's Storage Sit</u> BLAST FURNACE | |
| Contract Item | Description of Material | GRAVEL, SAND | | SLAG |
| S T U V W | AASHTO #8 Modified AASHTO #9 Modified Pea Gravel #11 Limestone Abrasives Quarry Waste | | | |
| X | Haul by Vendor (Items A-W E @\$ for F @\$ for E | irst Ton-Mile | | |
| Y | Haul by Vendor (Items R and @\$ for F @\$ for E | irst Ton-Mile | е | |
| Contract Item | Description of Material | | e per Ton Item AA ndor's Storage Site | |
| AA | Cinders (See Note 1.) | _ | | |
| Note 1 | : Bid price shall include cost of \ | endor Loading Depart | ment trucks. | |
| c) | SOURCE OF MATERIAL Name | and Location of plant v | which produces mater | ial for Item AA: |
| | | | | |
| | EXACT LOCATION OF VENDO schedule must be submitted when | | | A separate bid sites. |
| 8 | | | *************************************** | |

| 14. | BID SCHEDULE | CHEDULE VENDOR NAME | | | | - |
|---------------------------------|--|---|---|--|----------------------------------|---------------|
| | 14.2 Bidding | F.O.B. Division's | Storage Site - DISTRICT 1 | | 6612C018 | |
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | | e (\$/Ton) F.O.B Storage Site | i. |
| | | ONE COUNTY | - | LIMESTONE SANDSTONE GRAVEL, SAND | BLAST FURNACE SLAG | STEEL SLAG |
| D E G L O | Class 1 AASHTO #1 AASHTO #3 AASHTO #467 AASHTO #9 Standard Abr. Modified Abr. AASHTO #8M | 2500 500 1800 1000 1000 2500 2500 1500 | Seth Seth Seth Seth Seth Seth Seth Seth | | | |
| | | ONE COUNTY | | | | |
| D E G L M N O | Class 1 AASHTO #1 AASHTO #3 AASHTO #467 AASHTO #9 Gabion Stone Fine Aggregate Standard Abr. Modified Abr. AASHTO #8M | 10000 1000 2500 1000 1000 1500 500 2500 2 | Rock Creek | | | |
| | BC | ONE COUNTY | | | | |
| G L O | Class 1 AASHTO #467 AASHTO #9 Standard Abr. Modified Abr. | 2000 1000 1000 1000 1000 | Clinton Clinton Clinton Clinton Clinton | | | |

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 1

| | | | Location of | | e (\$/Ton) F.O.B | • |
|----------|-----------------|------------|------------------|--------------|------------------|---------------------------------------|
| Contract | | Quantity | DOH | DOH | Storage Site | |
| Item | of Aggregate | (TONS) | Storage Site | | | |
| | | | | LIMESTONE | BLAST | |
| | <u>C</u> | LAY COUNTY | | SANDSTONE | FURNACE | STEEL |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 3700 | Maysel | | | |
| D | AASHTO #1 | 400 | Maysel | | | |
| Е | AASHTO #3 | 1300 | Maysel | | | |
| G | AASHTO #467 | 3000 | Maysel | | | |
| L | AASHTO #9 | 1000 | Maysel | | | |
| M | Gabion Stone | 500 | Maysel | | | |
| N | Fine Aggregate | 100 | Maysel | | | |
| 0 | Standard Abr. | 2500 | Maysel | | | |
| Р | Modified Abr. | 2500 | Maysel | | | |
| S | AASHTO #8M | 3000 | Maysel | | | |
| | | | | | | |
| | <u>C</u> | LAY COUNTY | | | | |
| | | | B: 0# | r | | · · · · · · · · · · · · · · · · · · · |
| A | Class 1 | 3000 | Big Otter | | | |
| E | AASHTO #3 | 2000 | Big Otter | | | |
| G | AASHTO #467 | 1500 | Big Otter | | | |
| S | AASHTO #8M | 1500 | Big Otter | | | |
| | CI | AV COLINTY | | | | |
| | <u>U</u> | LAY COUNTY | | | | |
| Α | Class 1 | 3700 | Widen Road CR 11 | | | |
| E | AASHTO #3 | 1300 | Widen Road CR 11 | | | |
| G | AASHTO #467 | 3000 | Widen Road CR 11 | | | |
| L | AASHTO #9 | 1000 | Widen Road CR 11 | | | |
| М | Gabion Stone | 500 | Widen Road CR 11 | | | |
| N | Fine Aggregate | 100 | Widen Road CR 11 | | | |
| 0 | Standard Abr. | 2500 | Widen Road CR 11 | | | |
| Р | Modified Abr. | 2500 | Widen Road CR 11 | | | |
| S | AASHTO #8M | 3000 | Widen Road CR 11 | | | |
| - | a augusta Madii | | | | | |

| 14. | BID SCHEDULE | VENDOR NAME | | | | |
|----------|--------------------------|---------------------------|------------------------------------|--------------|----------------------------------|-------|
| | 14.2 Bidding F. | O.B. Division's S | torage Site - DISTRICT 1 | | 6612C018 | |
| Contract | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | | e (\$/Ton) F.O.E Storage Site | 3. |
| | 100 | | | LIMESTONE | BLAST | |
| | KANAV | VHA COUNTY | | SANDSTONE | FURNACE | STEEL |
| L | AASHTO #9 | 1000 | North Charleston | GRAVEL, SAND | SLAG | SLAG |
| N | Fine Aggregate | 100 | North Charleston | | | |
| 0 | Standard Abr. | 2500 | North Charleston | | | |
| Р | Modified Abr. | 2500 | North Charleston | | | |
| V | #11 Limestone Abr. | 1500 | North Charleston | | | |
| | KANAV | /HA COUNTY | | | | |
| Α | Class 1 | 3100 | Elkview | | | |
| D | AASHTO #1 | 600 | Elkview | | | |
| Е | AASHTO #3 | 1800 | Elkview | | | |
| G | AASHTO #467 | 2000 | Elkview | | | |
| L | AASHTO #9 | 1000 | Elkview | | | |
| M | Gabion Stone | 500 | Elkview | | | |
| N | Fine Aggregate | 100 | Elkview | | | |
| 0 | Standard Abr. | 2500 | Elkview | | | |
| Р | Modified Abr. | 2500 | Elkview | | | |
| S | AASHTO #8M | 3000 | Elkview | | | |
| | KANAM | /HA COUNTY | , | | | |
| Α | Class 1 | 2500 | Chelyan | | | |
| D | AASHTO #1 | 600 | Chelyan | | | |
| E | AASHTO #3 | 1800 | Chelyan | | | |
| G | AASHTO #467 | 1000 | Chelyan | | | |
| L | AASHTO #9 | 1000 | Chelyan | | | |
| M | Gabion Stone | 500 | Chelyan | | | |
| N | Fine Aggregate | 100 | Chelyan | | | |
| Ο | Standard Abr. | 2500 | Chelyan | | | |
| Р | Modified Abr. | 2500 | Chelyan | | | |
| S | AASHTO #8M | 3000 | Chelyan | | | |
| U | Pea Gravel | 500 | Chelyan | | | |

14. BID SCHEDULE **VENDOR NAME** 14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 1 6612C018 Estimated Location of Bid Price (\$/Ton) F.O.B. Contract Description Quantity DOH **DOH Storage Site** Item of Aggregate (TONS) Storage Site LIMESTONE **BLAST** KANAWHA COUNTY SANDSTONE **FURNACE** STEEL GRAVEL, SAND SLAG SLAG Α Class 1 3000 St. Albans D AASHTO #1 600 St. Albans E AASHTO#3 1800 St. Albans G AASHTO #467 2000 St. Albans L AASHTO #9 1000 St. Albans M Gabion Stone 500 St. Albans N Fine Aggregate 100 St. Albans 0 Standard Abr. 2500 St. Albans P Modified Abr. 2500 St. Albans S AASHTO #8M 3000 St. Albans MASON COUNTY L AASHTO#9 1000 Point Pleasant Ν Fine Aggregate 100 Point Pleasant 0 Standard Abr. 2500 Point Pleasant P Modified Abr. 2500 Point Pleasant MASON COUNTY Α Class 1 3000 Lakin D AASHTO #1 500 Lakin E AASHTO#3 1500 Lakin G AASHTO #467 1000 Lakin M Gabion Stone 1000 Lakin S AASHTO #8M 5000 Lakin MASON COUNTY Class 1 3000 Glenwood Α D AASHTO #1 500 Glenwood Ε AASHTO#3 1500 Glenwood G AASHTO #467 1000 Glenwood

Glenwood

S

AASHTO #8M

5000

| 14. | BID SCHEDULE | VENDOR NAME | | | | _ |
|----------------------------|---|--|--|--|----------------------------------|---------------|
| | 14.2 Bidding | F.O.B. Division's S | Storage Site - DISTRICT 1 | | 6612C018 | |
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | | e (\$/Ton) F.O.E Storage Site | 3. |
| | <u>PU1</u> | FNAM COUNTY | | LIMESTONE SANDSTONE GRAVEL, SAND | BLAST FURNACE SLAG | STEEL SLAG |
| E G L O P | Class 1 AASHTO #1 AASHTO #3 AASHTO #467 AASHTO #9 Standard Abr. Modified Abr. AASHTO #8M | 5000 1200 1500 1000 1000 2500 2500 3000 | Huricane Lot | | | |
| PUTNAM COUNTY | | | | | | |
| D E G L N O | Class 1 AASHTO #1 AASHTO #3 AASHTO #467 AASHTO #9 Fine Aggregate Standard Abr. Modified Abr. AASHTO #8M | 3000 1200 2000 1000 1000 1000 1000 2500 5000 | Red House | | | |
| | <u>PUT</u> | NAM COUNTY | | | | |
| L N O P | Class 1 AASHTO #9 Fine Aggregate Standard Abr. Modified Abr. AASHTO #8M | 500 1000 200 2500 2500 800 | Scary Scary Scary Scary Scary Scary | | | |

| 14. BID SCHEDULE VENDOR NAME | |
|--|---|
| 14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 1 6612C0 | 8 |
| Estimated Location of Bid Price (\$/Ton) F Contract Description Quantity DOH DOH Storage S Item of Aggregate (TONS) Storage Site | |
| ROANE COUNTY SANDSTONE FURNACE GRAVEL, SAND SLAG | |
| A Class 1 600 Amma I-79 | - |
| D AASHTO #1 500 Amma I-79 | |
| E AASHTO #3 500 Amma I-79 | |
| G AASHTO #467 500 Amma I-79 | |
| L AASHTO #9 1000 Amma I-79 | |
| N Fine Aggregate 200 Amma I-79 | |
| O Standard Abr. 2500 Amma I-79 | |
| P Modified Abr. 2500 Amma I-79 | |
| S AASHTO #8M 800 Amma I-79 | |
| KANAWHA COUNTY | |
| A Class 1 500 Alum Creek Corridor G | |
| L AASHTO #9 1000 Alum Creek Corridor G | |
| N Fine Aggregate 100 Alum Creek Corridor G | |
| O Standard Abr. 2000 Alum Creek Corridor G | |
| P Modified Abr. 2000 Alum Creek Corridor G | |
| S AASHTO #8M 500 Alum Creek Corridor G | |
| KANAWHA COUNTY | |
| A Class 1 600 Rt. 119 Penn. Ave. I-64&I-77 | |
| L AASHTO #9 1000 Rt. 119 Penn. Ave. I-64&I-77 | |
| N Fine Aggregate 200 Rt. 119 Penn. Ave. I-64&I-77 | |
| O Standard Abr. 2500 Rt. 119 Penn. Ave. I-64&I-77 | |
| P Modified Abr. 2500 Rt. 119 Penn. Ave. I-64&I-77 | |

| | | | | | | - | | |
|----------|---|-------------|--------------------|--------------|------------------|---------------|--|--|
| | 14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 1 6612C018 | | | | | | | |
| | | Estimated | Location of | | e (\$/Ton) F.O.B | 3. | | |
| Contract | | Quantity | DOH | DOH | Storage Site | | | |
| Item | of Aggregate | (TONS | Storage Site | | | | | |
| | | | * | LIMESTONE | BLAST | | | |
| | JAC | KSON COUNTY | | SANDSTONE | FURNACE | STEEL | | |
| | | | | GRAVEL, SAND | SLAG | SLAG | | |
| Α | Class 1 | 600 | Haynes Branch I-77 | | | | | |
| D | AASHTO #1 | 1000 | Haynes Branch I-77 | | | | | |
| Ε | AASHTO #3 | 1000 | Haynes Branch I-77 | | | | | |
| L | AASHTO #9 | 1000 | Haynes Branch I-77 | | | ŭ. | | |
| N | Fine Aggregate | 200 | Haynes Branch I-77 | | | | | |
| 0 | Standard Abr. | 2500 | Haynes Branch I-77 | | | | | |
| Р | Modified Abr. | 2500 | Haynes Branch I-77 | | | | | |
| S | AASHTO #8M | 800 | Haynes Branch I-77 | | | | | |
| | MA | ASON COUNTY | | | | | | |
| Α | Class 1 | 10000 | Glenwood | | | | | |
| D | AASHTO #1 | 1500 | Glenwood | | | | | |
| Ε | AASHTO #3 | 3000 | Glenwood | | | | | |
| G | AASHTO #467 | 1500 | Glenwood | | | | | |
| S | AASHTO #8M | 3000 | Glenwood | | | | | |
| | | | | | | | | |
| | <u>MA</u> | SON COUNTY | | | | | | |
| Α | Class 1 | 10000 | Lakin | | | | | |
| D | AASHTO #1 | 1500 | Lakin | | | | | |
| Е | AASHTO #3 | 1500 | Lakin | | | | | |
| G | AASHTO #467 | 1500 | Lakin | | | | | |
| М | Gabion Stone | 1500 | Lakin | | | | | |
| S | AASHTO #8M | 10000 | Lakin | | | | | |
| | | | | | | | | |

14. BID SCHEDULE VENDOR NAME _____

| 14. | BID SCHEDULE | VENDOR NAME | |
|-----|---------------------|-------------|--|
| | | | |

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 1

6612C018

If a supplier is bidding materials from more than one source, a set of bid schedules with all required information shall be provided for each source. The type and source of materials indicated in 14.1 (c) and (d) therefore, shall apply to the materials to be delivered to the Division's storage sites below.

| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | Bid Price (\$/Ton) F.O.B DOH Storage Site |
|----------------------|---|---|---|---|
| | | CLAY COUNTY | <u>(</u> | CINDERS |
| AA AA | CINDERS CINDERS | 1500 2000 | Route 11, Widen Road Maysel | |
| | <u>K/</u> | NAWHA COUN | <u>ITY</u> | |
| AA AA AA AA | CINDERS CINDERS CINDERS CINDERS CINDERS CINDERS | 2000 1500 500 2000 1500 1000 | St. Albans Elkview Elk River Lot, PA Ave. I-64 North Charleston Chelyan Alum Creek Corridor G | |
| AA | CINDERS | 1500 | Haines Branch I-77 | |
| | <u>P</u> | UTNAM COUNT | <u> Y</u> | |
| AA | CINDERS CINDERS CINDERS | 1500 1500 1000 | Hurricane WV-34 Black Betsey Scary I-64 | |

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 2

| | | Estimated | Location of | Bid Price (\$/Ton) F.O.B. | | |
|----------|--------------------|--------------|-------------------|---------------------------|--------------|-------|
| Contract | Description | Quantity | DOH | DOH | Storage Site | |
| Item | of Aggregate | (TONS) | Storage Site | | | |
| • | | | | LIMESTONE | BLAST | |
| | CAB | ELL COUNTY | | SANDSTONE | FURNACE | STEEL |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 6000 | Barboursville Lot | | | |
| Е | AASHTO #3 | 1000 | Barboursville Lot | | | |
| G | AASHTO #467 | 1000 | Barboursville Lot | | | |
| Н | AASHTO #57 | 5000 | Barboursville Lot | | | |
| 1 | AASHTO #67 | 500 | Barboursville Lot | | | |
| K | AASHTO #8 | 2500 | Barboursville Lot | | | |
| L | AASHTO #9 | 1000 | Barboursville Lot | | | |
| M | Gabion Stone | 1000 | Barboursville Lot | | | |
| 0 | Standard Abr. | 2000 | Barboursville Lot | | | |
| Р | Modified Abr. | 500 | Barboursville Lot | * | | |
| Q | Rip Rap | 2000 | Barboursville Lot | | | |
| R | Shot Rock | 1000 | Barboursville Lot | | | |
| V | #11 Limestone Abr. | 3000 | Barboursville Lot | | | |
| | LINC | OLN COUNTY | | | | |
| | LINO | OLIV COOIVII | | | | |
| Α | Class 1 | 5000 | West Hamlin | | | |
| В | Class 2 | 1000 | West Hamlin | | | |
| E | AASHTO#3 | 1500 | West Hamlin | | | |
| Н | AASHTO #57 | 2000 | West Hamlin | | | |
| 1 | AASHTO #67 | 1000 | West Hamlin | | | |
| K | AASHTO #8 | 2000 | West Hamlin | | | |
| М | Gabion Stone | 1500 | West Hamlin | | | |
| 0 | Standard Abr. | 1000 | West Hamlin | | | |
| Q | Rip Rap | 2000 | West Hamlin | | | |
| R | Shot Rock | 1000 | West Hamlin | | | |
| V | #11 Limestone Abr. | 2000 | West Hamlin | | | |
| | | | | | | |

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 2 6612C018 Bid Price (S/Ton) F.O.B. Estimated Location of Contract Description DOH Quantity **DOH Storage Site** of Aggregate Item Storage Site (TONS) LIMESTONE **BLAST** LINCOLN COUNTY SANDSTONE **FURNACE** STEEL GRAVEL, SAND SLAG **SLAG** A Class 1 2000 Yawkey B Class 2 500 Yawkey Ε AASHTO#3 2000 Yawkey H AASHTO #57 1000 Yawkey K AASHTO#8 2000 Yawkey **Gabion Stone** 500 M Yawkey 0 Standard Abr. 1000 Yawkey Q Rip Rap 500 Yawkey R Shot Rock 1000 Yawkey ٧ #11 Limestone Abr. 1000 Yawkey LINCOLN COUNTY Class 1 Α 1000 Harts Class 2 В 500 Harts E AASHTO#3 500 Harts H AASHTO #57 500 Harts K AASHTO#8 1000 Harts M **Gabion Stone** 1000 Harts 0 1000 Standard Abr. Harts Q Rip Rap 500 Harts R Shot Rock 1000 Harts

Harts

LOGAN COUNTY

1000

#11 Limestone Abr.

٧

| Α | Class 1 | 5000 | Wilkinson |
|---|--------------------|------|-----------|
| Ε | AASHTO#3 | 1000 | Wilkinson |
| H | AASHTO #57 | 1000 | Wilkinson |
| K | AASHTO #8 | 2000 | Wilkinson |
| M | Gabion Stone | 1500 | Wilkinson |
| 0 | Standard Abr. | 2000 | Wilkinson |
| P | Modified Abr. | 500 | Wilkinson |
| R | Shot Rock | 1500 | Wilkinson |
| ٧ | #11 Limestone Abr. | 2000 | Wilkinson |

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 2

| Contract | | | Bid Price (\$Ton) F.O.B. DOH Storage Site | |
|----------|--------------------|-----------|--|-------------------------|
| Item | of Aggregate | (TONS) | Storage Site | |
| | | | | LIMESTONE BLAST |
| | LOG | AN COUNTY | | SANDSTONE FURNACE STEEL |
| | | | | GRAVEL, SAND SLAG SLAG |
| Α | Class 1 | 1000 | Man | |
| Ε | AASHTO #3 | 500 | Man | |
| Н | AASHTO #57 | 500 | Man | |
| K | AASHTO #8 | 2000 | Man | |
| M | Gabion Stone | 1000 | Man | |
| 0 | Standard Abr. | 1000 | Man | |
| Р | Modified Abr. | 500 | Man | |
| R | Shot Rock | 1000 | Man | |
| V | #11 Limestone Abr. | 1000 | Man | |
| | 1.00 | AN COUNTY | | |
| | <u> </u> | AN COUNT | | |
| Α | Class 1 | 2000 | Chapmanville Corr. G | |
| Е | AASHTO #3 | 500 | Chapmanville Corr. G | |
| K | AASHTO #8 | 1500 | Chapmanville Corr. G | |
| M | Gabion Stone | 1000 | Chapmanville Corr. G | |
| 0 | Standard Abr. | 1000 | Chapmanville Corr. G | |
| Р | Modified Abr. | 500 | Chapmanville Corr. G | |
| R | Shot Rock | 1000 | Chapmanville Corr. G | |
| V | #11 Limestone Abr. | 3000 | Chapmanville Corr. G | |
| | MIN | GO COUNTY | | |
| Α | Class 1 | 5000 | Miller Creek | |
| D | AASHTO #1 | 500 | Miller Creek | |
| Е | AASHTO #3 | 1000 | Miller Creek | |
| Н | AASHTO #57 | 1000 | Miller Creek | |
| K | AASHTO #8 | 1500 | Miller Creek | |
| M | Gabion Stone | 800 | Miller Creek | |
| 0 | Standard Abr. | 2000 | Miller Creek | |
| Р | Modified Abr. | 500 | Miller Creek | |
| R | Shot Rock | 1000 | Miller Creek | |
| V | #11 Limestone Abr. | 3000 | Miller Creek | |

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 2

| | | Estimated | Location of | Did Drio | o (¢Ton) E O D | |
|----------|-----------------------|------------|--------------|--|----------------|----------|
| Contract | Description | Quantity | DOH | Bid Price (\$Ton) F.O.B. DOH Storage Site | | 1 |
| Item | of Aggregate | (TONS) | Storage Site | DON | Storage Site | |
| | or Aggregate | (1010) | | LIMESTONE | BLAST | |
| | MINI | CO COUNTY | | SANDSTONE | FURNACE | STEEL |
| | IVIIIV | GO COUNTY | | | SLAG | SLAG |
| Α | Class 1 | 1000 | Gilbert | GRAVEL, SAND | SLAG | SLAG |
| D | AASHTO #1 | 1000 | Gilbert | | | |
| E | AASHTO #3 | 500 | Gilbert | | | |
| Н | AASHTO #57 | 500 | Gilbert | | | |
| K | AASHTO #8 | 500 | Gilbert | | | |
| M | Gabion Stone | 1000 | Gilbert | | | |
| 0 | Standard Abr. | 200 | Gilbert | | | |
| Р | Modified Abr. | 200 | Gilbert | | | |
| R | Shot Rock | 500 | Gilbert | | - | |
| V | #11 Limestone Abr. | 1000 | Gilbert | | | |
| v | #11 Lilliestoffe Abi. | 1000 | Gilbert | | | |
| | WAY | 'NE COUNTY | | | | |
| | - Company Control | | | | | |
| Α | Class 1 | 9000 | Wayne | | | |
| В | Class 2 | 8000 | Wayne | | | |
| Е | AASHTO#3 | 1000 | Wayne | | | |
| G | AASHTO #467 | 2000 | Wayne | | | |
| Н | AASHTO #57 | 5000 | Wayne | | | |
| 1 | AASHTO #67 | 2000 | Wayne | | | |
| K | AASHTO #8 | 3000 | Wayne | | | |
| M | Gabion Stone | 1000 | Wayne | | | |
| 0 | Standard Abr. | 2000 | Wayne | | | |
| Р | Modified Abr. | 200 | Wayne | | | |
| Q | Rip Rap | 1500 | Wayne | | | |
| R | Shot Rock | 500 | Wayne | | | |
| S | AASHTO #8M | 2000 | Wayne | | | |
| V | #11 Limestone Abr. | 2000 | Wayne | | | |

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 2

| | | Estimated | Location of | | e (\$Ton) F.O.E |
|----------|--------------------|------------|--------------|--------------|-----------------|
| Contract | | Quantity | DOH | DOH | Storage Site |
| Item | of Aggregate | (TONS) | Storage Site | | |
| | | | | LIMESTONE | BLAST |
| | <u>WAY</u> | YNE COUNTY | | SANDSTONE | FURNACE |
| | | | | GRAVEL, SAND | SLAG |
| Α | Class 1 | 6000 | Pritchard | | |
| Е | AASHTO #3 | 1000 | Pritchard | | |
| G | AASHTO #467 | 1000 | Pritchard | | |
| Н | AASHTO #57 | 5000 | Pritchard | | |
| ı | AASHTO #67 | 500 | Pritchard | | |
| K | AASHTO #8 | 2500 | Pritchard | | |
| M | Gabion Stone | 1000 | Pritchard | | |
| 0 | Standard Abr. | 2000 | Pritchard | | 0.38 |
| Р | Modified Abr. | 200 | Pritchard | | |
| R | Shot Rock | 500 | Pritchard | | |
| S | AASHTO #8M | 2000 | Pritchard | | |
| V | #11 Limestone Abr. | 2000 | Pritchard | | |
| | WAY | YNE COUNTY | | | |
| Α | Class 1 | 2000 | Crum | | |
| Ε | AASHTO #3 | 2000 | Crum | | |
| G | AASHTO #467 | 2000 | Crum | | |
| Н | AASHTO #57 | 2000 | Crum | | |
| 1 | AASHTO #67 | 2000 | Crum | | |
| K | AASHTO #8 | 2000 | Crum | | |
| M | Gabion Stone | 1000 | Crum | | |
| O | Standard Abr. | 1000 | Crum | | |
| Р | Modified Abr. | 500 | Crum | | |
| R | Shot Rock | 1000 | Crum | | |
| S | AASHTO #8M | 1000 | Crum | | |
| | | | | | |

14. **BID SCHEDULE** VENDOR NAME 14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 3 6612C018 **Estimated** Location of Bid Price (\$/Ton) F.O.B. Description DOH **DOH Storage Site** Contract Quantity Item of Aggregate (TONS) Storage Site LIMESTONE **BLAST** SANDSTONE **FURNACE** STEEL **CALHOUN COUNTY** SLAG GRAVEL, SAND SLAG A Class 1 3600 Millstone AASHTO#3 E 1800 Millstone G AASHTO #467 5000 Millstone AASHTO #67 2500 Millstone M **Gabion Stone** 100 Millstone 0 Standard Abr. 2500 Millstone S AASHTO #8M 1500 Millstone **JACKSON COUNTY** 2000 Ravenswood Lot Α Class 1 Ε AASHTO#3 200 Ravenswood Lot Gabion Stone 500 Ravenswood Lot M S AASHTO #8M Ravenswood Lot 500 JACKSON COUNTY 750 Medina - I-77 0 Standard Abr. JACKSON COUNTY Α Class 1 10000 Ripley AASHTO #1 500 D Ripley Ε AASHTO#3 800 Ripley G AASHTO #467 9000 Ripley Н AASHTO #57 3500 Ripley 1 AASHTO #67 3000 Ripley

Ripley

Ripley

Ripley

Ripley

750

1000

1500

1500

M

0

S

T

Gabion Stone

Standard Abr.

AASHTO #8M

AASHTO #9M

| 14. | BID SCHEDULE | VENDOR NAME | | <u> </u> | | |
|------------------|--------------------------|---------------------------|------------------------------|--|----------------------------------|---------------|
| | 14.2 Bidding | F.O.B. Division's | Storage Site - DISTRICT 3 | | 6612C018 | |
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | | e (\$/Ton) F.O.E Storage Site | . |
| | | SANTS COUNTY | | LIMESTONE SANDSTONE GRAVEL, SAND | BLAST FURNACE SLAG | STEEL SLAG |
| 0 | Standard Abr. | 1000 | Belmont | | | |
| | PLEA | SANTS COUNTY | | | | |
| A D | Class 1 AASHTO #1 | 5000 500 | Colin Anderson Lot | | | |
| E | AASHTO #3 | 800 | Colin Anderson Lot | | | |
| G | AASHTO #467 | 1000 | Colin Anderson Lot | | | |
| 1 | AASHTO #67 | 1000 | Colin Anderson Lot | | - | |
| М | Gabion Stone | 500 | Colin Anderson Lot | | | |
| S | AASHTO #8M | 1000 | Colin Anderson Lot | | | |
| Τ | AASHTO #9M | 1000 | Colin Anderson Lot | | | |
| | RIT | CHIE COUNTY | | | | |
| Α | Class 1 | 8500 | Ellenboro | | | |
| C | Class 10 | 4000 | Ellenboro | | | |
| D | AASHTO #1 | 1000 | Ellenboro | | | |
| E | AASHTO #3 | 4000 | Ellenboro | | | |
| G | AASHTO #467 | 3000 | Ellenboro | | | |
| Н | AASHTO #57 | 5000 | Ellenboro | | | |
| 1 | AASHTO #67 | 4000 | Ellenboro | | | |
| K | AASHTO #8 | 4000 | Ellenboro | | | , |
| L | AASHTO #9 | 1000 | Ellenboro | | | |
| M | Gabion Stone | 1000 | Ellenboro | | | |
| 0 | Standard Abr. | 5000 | Ellenboro | | | |
| | RIT | CHIE COUNTY | | | | |
| 0 | Standard Abr. | 800 | Nutter Farm - Corr. D | | | |

| 14. | BID SCHEDULE | VEN | DOR NAME | | | | | |
|------------------|--------------------------|---------------------------|------------------------------|--|--------------------------|---------------|--|--|
| | 14.2 Bidding | F.O.B. Division's | | 6612C018 | | | | |
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | Bid Price DOH |). | | | |
| | RIT | CHIE COUNTY | | LIMESTONE SANDSTONE GRAVEL, SAND | BLAST FURNACE SLAG | STEEL SLAG | | |
| 0 | Standard Abr. | 1000 | Pennsboro - Corr. D | | | | | |
| | RIT | CHIE COUNTY | | | | | | |
| К | AASHTO #8 | 1000 | Smithville | | | | | |
| 0 | Standard Abr. | 1000 | Smithville | | | | | |
| | RO | ANE COUNTY | | | | | | |
| Α | Class 1 | 3550 | Left Hand - Walton | | | | | |
| E | AASHTO #3 | 2000 | Left Hand - Walton | | | | | |
| G | AASHTO #467 | 3000 | Left Hand - Walton | | | | | |
| 1 | AASHTO #67 | 2000 | Left Hand - Walton | | | | | |
| L | AASHTO #9 | 450 | Left Hand - Walton | | | | | |
| 0 | Standard Abr. | 200 | Left Hand - Walton | | | | | |
| | RO | ANE COUNTY | | | | | | |
| Α | Class 1 | 8500 | Spencer | | 1 | | | |
| D | AASHTO #1 | 1000 | Spencer | | | | | |
| E | AASHTO #3 | 4000 | Spencer | | | | | |
| G | AASHTO #467 | 3000 | Spencer | | | | | |
| Ĺ | AASHTO #67 | 4000 | Spencer | | | | | |
| L | AASHTO #9 | 1000 | Spencer | | | | | |
| M | Gabion Stone | 1000 | Spencer | | | | | |
| 0 | Standard Abr. | 5000 | Spencer | | | | | |
| S | AASHTO #8M | 1000 | Spencer | | | | | |
| | ROANE COUNTY | | | | | | | |
| L | AASHTO #9 | 2000 | Spencer - Rt. 33 | | | | | |

| 14. | BID SCHEDULE | ١ | /ENDOR NAME | | | |
|------------------|--------------------------|---------------------------------|-------------------------------|--|--------------------------|---|
| | 14.2 Bidding | F.O.B. Divisio | n's Storage Site - DISTRICT 3 | | 6612C018 | |
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | Bid Price DOH | 3. | |
| | RC | DANE COUNT | <u>Y</u> | LIMESTONE SANDSTONE GRAVEL, SAND | BLAST FURNACE SLAG | STEEL SLAG |
| 0 | Standard Abr. | 500 | Southern Roane - WV 36 | 0.01.022, 0.11.0 | 02.10 | 00.10 |
| | <u>w</u> | /IRT COUNTY | | | | |
| 0 | Standard Abr. | 1500 | Elizabeth Headquarters | | | |
| | <u> </u> | /IRT COUNTY | | | | |
| Α | Class 1 | 4200 | Elizabeth - WV CR 14/7 | | | |
| D | AASHTO #1 | 250 | Elizabeth - WV CR 14/7 | | | |
| E | AASHTO #3 | 1500 | Elizabeth - WV CR 14/7 | | | |
| F | AASHTO #4 | 1500 | Elizabeth - WV CR 14/7 | | | |
| G | AASHTO #467 | 1500 | Elizabeth - WV CR 14/7 | | | |
| 1 | AASHTO #67 | 1800 | Elizabeth - WV CR 14/7 | | | *************************************** |
| S | AASHTO #8M | 1000 | Elizabeth - WV CR 14/7 | | | |
| T | AASHTO #9M | 2000 | Elizabeth - WV CR 14/7 | | | |
| | W | OOD COUNTY | | | | |
| Α | Class 1 | 10000 | Parkersburg Co. Hqtrs. | | | |
| | AASHTO #1 | 1000 | Parkersburg Co. Hqtrs. | | | |
| | AASHTO #3 | 3000 | Parkersburg Co. Hqtrs. | 1 | | |
| F | AASHTO #4 | 2500 | Parkersburg Co. Hqtrs. | | | |
| Н , | AASHTO #57 | 1000 | Parkersburg Co. Hqtrs. | | | |
| K | AASHTO #8 | 4000 | Parkersburg Co. Hqtrs. | | | |
| M | Gabion Stone | 400 | Parkersburg Co. Hqtrs. | | | |
| 0 ; | Standard Abr. | 4000 | Parkersburg Co. Hqtrs. | | | |
| S | AASHTO #8M | 6000 | Parkersburg Co. Hqtrs. | | | |
| Τ / | AASHTO #9M | 2000 | Parkersburg Co. Hqtrs. | | | |

| 14. | BID SCHEDULE | VENDOR NAME | | | | _ |
|----------------------------|---|--|--|--|----------------------------------|---------------|
| | 14.2 Bidding | F.O.B. Divisio | on's Storage Site - DISTRICT 3 | | 6612C018 | |
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | | e (\$/Ton) F.O.E Storage Site | 3. |
| 0 | Wo | OOD COUNTY | <u>Y</u> Mill Run Road - I-77 | LIMESTONE SANDSTONE GRAVEL, SAND | BLAST FURNACE SLAG | STEEL SLAG |
| | Wo | OOD COUNTY | <u>(</u> | | | |
| | Class 1 AASHTO #57 AASHTO #67 | 6000 4000 6000 | Parkersburg - WV 95 Parkersburg - WV 95 Parkersburg - WV 95 | | | |
| | W | OOD COUNTY | <u>(</u> | | | |
| 0 | Standard Abr. | 1000 | River Hill-US 50 - Corr. D | | | |
| | PLEASANTS CO | OUNTY (BARG | BE DELIVERY) | | | |
| D E G I M S | Class 1 AASHTO #1 AASHTO #3 AASHTO #467 AASHTO #67 Gabion Stone AASHTO #8M AASHTO #9M | 6500 1500 1500 3000 3000 1500 4500 | Colin Anderson Lot | | | |

| 14. | BID SCHEDULE | VENDOR NAME | |
|-----|--------------|---|--|
| | | STOCK OF STOCK TO THE STOCK OF | |

6612C018

If a supplier is bidding materials from more than one source, a set of bid schedules with all required information shall be provided for each source. The type and source of materials indicated in 14.1 (c) and (d) therefore, shall apply to the materials to be delivered to the Division's storage sites below.

| Contract Item | Descrip of Aggre | | Location of DOH Storage Site | Bid Price (\$/Ton) F.O.B DOH Storage Site | | |
|------------------|--|-----------------------------|---|---|--|--|
| | | CALHOUN COUN | <u>VTY</u> | CINDERS | | |
| AA | CINDERS | 2500 | Millstone | | | |
| | | JACKSON COUN | <u>ITY</u> | | | |
| AA AA | CINDERS CINDERS | 1000 1000 | Ripley Medina - I-7,7 | | | |
| | ROANE COUNTY | | | | | |
| AA AA | CINDERS CINDERS | 7000 1500 | Spencer Southern Roane - WV 36 | | | |
| | | PLEASANTS COU | NTY | | | |
| AA | CINDERS | 1500 | Belmont | | | |
| | | RITCHIE COUN | <u>ry</u> | | | |
| AA AA AA | CINDERS CINDERS CINDERS CINDERS | 5000 2000 500 1500 | Ellenboro Smithville Nutter Farm, APD-Sec.0 Pennsboro, APD-Sec.1 | | | |
| | | WOOD COUNT | <u>Y</u> | • | | |
| AA AA | CINDERS CINDERS | 3000 1500 | Parkersburg Mill Run Road - I-77 | | | |
| | | WIRT COUNTY | <u>(</u> | | | |
| AA | CINDERS | 450 | Elizabeth | | | |
| | | PLEASANTS COU | NTY | | | |
| AA | CINDERS | 500 | Colin Anderson Lot | | | |

| 14. | BID SCHEDULE | VENDOR NAME | |
|-----|---------------|------------------------|--|
| | 440 PHF - FOR | Division of District 4 | |

6612C018

| | | Estimated | Location of | Bid Price | e (\$/Ton) F.O.E | 3. |
|----------|--------------|-----------|--------------|-----------|------------------|----|
| Contract | Description | Quantity | DOH | DOF | Storage Site | |
| Item | of Aggregate | (TONS) | Storage Site | | | |
| - | | | | LIMESTONE | BLAST | |

| | | | | LIMESTONE | DLASI | |
|---|----------------|--------------|-----------|--------------|---------|-------|
| | DODDE | RIDGE COUNTY | | SANDSTONE | FURNACE | STEEL |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 6000 | Smithburg | | | |
| В | Class 2 | 1000 | Smithburg | | | |
| D | AASHTO #1 | 4000 | Smithburg | | | |
| Ε | AASHTO #3 | 4000 | Smithburg | | | |
| G | AASHTO #467 | 2000 | Smithburg | | | |
| Н | AASHTO #57 | 3000 | Smithburg | | | |
| K | AASHTO #8 | 6000 | Smithburg | | | |
| L | AASHTO #9 | 4000 | Smithburg | | | |
| M | Gabion Stone | 2500 | Smithburg | | | |
| N | Fine Aggregate | 4000 | Smithburg | | | |
| 0 | Standard Abr. | 4000 | Smithburg | | | |
| Р | Modified Abr. | 4000 | Smithburg | | | |
| R | Shot Rock | 500 | Smithburg | | | |
| W | Quarry Waste | 100 | Smithburg | | | |
| | | | | | | |

HARRISON COUNTY

| Α | Class 1 | 10000 | Gore |
|---|---------------|-------|------|
| В | Class 2 | 4000 | Gore |
| D | AASHTO #1 | 2000 | Gore |
| Ε | AASHTO #3 | 4000 | Gore |
| G | AASHTO #467 | 1000 | Gore |
| Н | AASHTO #57 | 1500 | Gore |
| K | AASHTO #8 | 4000 | Gore |
| L | AASHTO #9 | 4000 | Gore |
| М | Gabion Stone | 2000 | Gore |
| 0 | Standard Abr. | 4000 | Gore |
| Р | Modified Abr. | 4000 | Gore |
| R | Shot Rock | 500 | Gore |
| W | Quarry Waste | 100 | Gore |
| | | | |

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 4

| | | Estimated | Location of | Bid Price (\$/Ton) F.O.B. | |
|----------|----------------|--------------|------------------|---------------------------|----------|
| Contract | Description | Quantity | DOH | DOH Storage Site | |
| Item | of Aggregate | (TONS) | Storage Site | | |
| | | | | LIMESTONE BLAST | |
| | HARI | RISON COUNTY | | SANDSTONE FURNACE STEE | EL |
| | | | | GRAVEL, SAND SLAG SLAG | 3 |
| Α | Class 1 | 1000 | Tunnel Hill I-79 | | |
| K | AASHTO #8 | 3000 | Tunnel Hill I-79 | | |
| L | AASHTO #9 | 2000 | Tunnel Hill I-79 | | |
| M | Gabion Stone | 500 | Tunnel Hill I-79 | | |
| N | Fine Aggregate | 2000 | Tunnel Hill I-79 | | |
| 0 | Standard Abr. | 2000 | Tunnel Hill I-79 | | |
| Р | Modified Abr. | 2000 | Tunnel Hill I-79 | | |
| R | Shot Rock | 500 | Tunnel Hill I-79 | | |
| | | | | | |
| | HARI | RISON COUNTY | | | |
| . 2 | | | | | _ |
| | Class 1 | 1000 | Saltwell I-79 | | |
| | AASHTO #8 | 3000 | Saltwell I-79 | | |
| | AASHTO #9 | 2000 | Saltwell I-79 | | |
| R | Shot Rock | 500 | Saltwell I-79 | | |
| | | | | | |
| | HAR | RISON COUNTY | | | |
| Α | Class 1 | 1000 | Lost Creek I-79 | | _ |
| 200 | AASHTO #8 | 3000 | Lost Creek I-79 | | |
| | | | | | - |
| | AASHTO #9 | 3000 | Lost Creek I-79 | | \dashv |
| | Gabion Stone | 500 | Lost Creek I-79 | | |
| | Standard Abr. | 3000 | Lost Creek I-79 | | - |
| | Modified Abr. | 3000 | Lost Creek I-79 | | |
| R | Shot Rock | 500 | Lost Creek I-79 | | |

14.

BID SCHEDULE VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 4

66120018

| 14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 4 | | | | 6612C018 | | |
|--|-----------------------------|--------------------|-----------------|--------------|----------------------------------|-------|
| Contract | Description | Estimated | Location of DOH | | e (\$/Ton) F.O.B Storage Site | i., |
| Contract Item | Description of Aggregate | Quantity (TONS) | Storage Site | DON | Storage Site | |
| - Item | of Aggregate | (10145) | Oldrage Oile | LIMESTONE | BLAST | |
| | MA | RION COUNTY | | SANDSTONE | FURNACE | STEEL |
| | IVIA | NION COUNT | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 10000 | Fairmont | | | |
| В | Class 2 | 4000 | Fairmont | | | |
| D | AASHTO #1 | 2000 | Fairmont | | | |
| G | AASHTO #467 | 4000 | Fairmont | | | |
| Н | AASHTO #57 | 1000 | Fairmont | | | |
| K | AASHTO #8 | 4000 | Fairmont | | | |
| L | AASHTO #9 | 4000 | Fairmont | | | |
| M | Gabion Stone | 1000 | Fairmont | | | |
| N | Fine Aggregate | 4000 | Fairmont | | | |
| Ο | Standard Abr. | 4000 | Fairmont | | | |
| Р | Modified Abr. | 4000 | Fairmont | | | |
| R | Shot Rock | 500 | Fairmont | | | |
| W | Quarry Waste | 100 | Fairmont | | | |
| | MA | RION COUNTY | | | | |
| Α | Class 1 | 3000 | Mannington | | | |
| | Class 2 | 2000 | Mannington | | | |
| | AASHTO #1 | 1000 | Mannington | | | |
| G | AASHTO #467 | 1000 | Mannington | | | |
| Н | AASHTO #57 | 1000 | Mannington | | | |
| K | AASHTO #8 | 3000 | Mannington | | | |
| | AASHTO #9 | 3000 | Mannington | | | |
| M | Gabion Stone | 500 | Mannington | | | |
| N | Fine Aggregate | 3000 | Mannington | | | |
| | Standard Abr. | 3000 | Mannington | | | |
| Р | Modified Abr. | 3000 | Mannington | | | |
| R | Shot Rock | 500 | Mannington | | | |
| W | Quarry Waste | 100 | Mannington | | | |

| 14. | BID SCHEDULE | VENDOR NAME | |
|-----|--------------|-------------|--|
| | | | |

6612C018

| | | Estimated | Location of | Bid Price (\$/Ton) F.O.B. |
|----------|--------------|-----------|--------------|---------------------------|
| Contract | Description | Quantity | DOH | DOH Storage Site |
| Item | of Aggregate | (TONS) | Storate Site | 8 8 |

| | | | | LIMESTONE | BLAST | 1 |
|-------------------|----------------|------|---------------------|--------------|---------|-------|
| MONONGALIA COUNTY | | | | SANDSTONE | FURNACE | STEEL |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 5000 | Ridgedale - US 119S | | | |
| В | Class 2 | 1000 | Ridgedale - US 119S | | | |
| D | AASHTO #1 | 1500 | Ridgedale - US 119S | | | |
| G | AASHTO #467 | 2000 | Ridgedale - US 119S | | | |
| Н | AASHTO #57 | 500 | Ridgedale - US 119S | | | |
| K | AASHTO #8 | 2000 | Ridgedale - US 119S | | | |
| L | AASHTO #9 | 3000 | Ridgedale - US 119S | | | i, |
| M | Gabion Stone | 300 | Ridgedale - US 119S | | | |
| N | Fine Aggregate | 3000 | Ridgedale - US 119S | | | |
| 0 | Standard Abr. | 3000 | Ridgedale - US 119S | | | |
| Р | Modified Abr. | 3000 | Ridgedale - US 119S | | | |
| R | Shot Rock | 250 | Ridgedale - US 119S | | | |
| S | AASHTO #8M | 1000 | Ridgedale - US 119S | | | |
| W | Quarry Waste | 100 | Ridgedale - US 119S | | | |
| | | | | | | |

MONONGALIA COUNTY

| Α | Class 1 | 2000 | Pentress |
|---|----------------|------|----------|
| В | Class 2 | 2000 | Pentress |
| D | AASHTO #1 | 2000 | Pentress |
| G | AASHTO #467 | 4000 | Pentress |
| Н | AASHTO #57 | 1000 | Pentress |
| K | AASHTO #8 | 3000 | Pentress |
| L | AASHTO #9 | 3000 | Pentress |
| M | Gabion Stone | 500 | Pentress |
| Ν | Fine Aggregate | 3000 | Pentress |
| O | Standard Abr. | 3000 | Pentress |
| Р | Modified Abr. | 3000 | Pentress |
| R | Shot Rock | 500 | Pentress |
| W | Quarry Waste | 100 | Pentress |

| | | | | | | 4 |
|----------|----------------|-------------------|---------------------------|--------------|------------------|-------|
| 14. | BID SCHEDULE | VE | NDOR NAME | | | _ |
| | 14.2 Bidding | F.O.B. Division's | Storage Site - DISTRICT 4 | | 6612C018 | |
| | | Estimated | Location of | Bid Pric | e (\$/Ton) F.O.E | 3. |
| Contract | Description | Quantity | DOH | DOH | Storage Site | |
| Item | of Aggregate | (TONS) | Storage Site | | | |
| | | | | LIMESTONE | BLAST | |
| | MONO | NGALIA COUNT | <u> </u> | SANDSTONE | FURNACE | STEEL |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 1000 | Goshen Road | | | |
| K | AASHTO #8 | 3000 | Goshen Road | | | |
| L | AASHTO #9 | 1000 | Goshen Road | | | |
| М | Gabion Stone | 500 | Goshen Road | | | |
| N | Fine Aggregate | 1000 | Goshen Road | | | |
| 0 | Standard Abr. | 1000 | Goshen Road | | | |
| Р | Modified Abr. | 1000 | Goshen Road | | | |
| R | Shot Rock | 500 | Goshen Road | | | |
| | 555 | | | | | |
| | PRE | STON COUNTY | | | | |
| Α | Class 1 | 1000 | Albright | | | |
| В | Class 2 | 5000 | Albright | | | |
| D | AASHTO #1 | 2000 | Albright | | | |
| G | AASHTO #467 | 3000 | Albright | | | |
| Н | AASHTO #57 | 2000 | Albright | | | |
| K | AASHTO #8 | 3000 | Albright | | | |
| L | AASHTO #9 | 3000 | Albright | | | |
| | | | | | | |

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R

W

Gabion Stone

Fine Aggregate

Standard Abr.

Modified Abr.

Quarry Waste

Shot Rock

500

3000

3000

3000

500

100

14. **BID SCHEDULE** VENDOR NAME 14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 4 6612C018 Bid Price (\$/Ton) F.O.B. Estimated Location of Contract Description DOH Quantity **DOH Storage Site** Item of Aggregate (TONS) Storage Site LIMESTONE **BLAST** PRESTON COUNTY SANDSTONE **FURNACE** STEEL GRAVEL, SAND SLAG SLAG Α Class 1 2000 Terra Alta В Class 2 5000 Terra Alta D AASHTO #1 1000 Terra Alta G AASHTO #467 3000 Terra Alta Н AASHTO #57 4000 Terra Alta K AASHTO #8 2000 Terra Alta L AASHTO #9 6000 Terra Alta M Gabion Stone 500 Terra Alta N Fine Aggregate 6000 Terra Alta 0 Standard Abr. 6000 Terra Alta P Modified Abr. 6000 Terra Alta R Shot Rock 500 Terra Alta W **Quarry Waste** 100 Terra Alta PRESTON COUNTY Α Class 1 3000 **Bruceton Mills** В Class 2 5000 **Bruceton Mills** D AASHTO #1 2000 **Bruceton Mills** G AASHTO #467 3000 **Bruceton Mills** Н AASHTO #57 4000 **Bruceton Mills** K AASHTO #8 2000 **Bruceton Mills** L AASHTO #9 6000 **Bruceton Mills** M Gabion Stone 500 **Bruceton Mills** N Fine Aggregate 6000 **Bruceton Mills** 0 Standard Abr. 6000 **Bruceton Mills** P Modified Abr. 6000 **Bruceton Mills**

Bruceton Mills

Bruceton Mills

R

W

Shot Rock

Quarry Waste

500

100

G

Н

K

L

M N

0

P

R

W

AASHTO #467

AASHTO #57

AASHTO#8

AASHTO#9

Gabion Stone

Fine Aggregate

Standard Abr.

Modified Abr.

Quarry Waste

Shot Rock

3000

3000

2000

6000

500

6000

6000

6000

500

100

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 4

6612C018

| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | | ce (\$/Ton) F.O.E I Storage Site | 3. |
|------------------|--------------------------|---------------------------------|------------------------------------|--------------|-------------------------------------|-------|
| - | | | | LIMESTONE | BLAST | |
| | PRE | STON COUNTY | | SANDSTONE | FURNACE | STEEL |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 1000 | Masontown | | | |
| В | Class 2 | 2000 | Masontown | | | |
| G | AASHTO #467 | 3000 | Masontown | | | |
| K | AASHTO #8 | 2000 | Masontown | | | |
| L | AASHTO #9 | 1000 | Masontown | | | |
| N | Fine Aggregate | 1000 | Masontown | | | |
| 0 | Standard Abr. | 1000 | Masontown | | | |
| Р | Modified Abr. | 1000 | Masontown | | | |
| R | Shot Rock | 500 | Masontown | | | |
| W | Quarry Waste | 100 | Masontown | | | |
| | PRE | STON COUNTY | | | | |
| Α | Class 1 | 2000 | Aurora | | | |
| В | Class 2 | 5000 | Aurora | | | |
| D | AASHTO #1 | 2000 | Aurora | | | |

Aurora

| Description Quantity DOH | | 14.2 bluding | F.O.B. DIVISIONS | olorage one - DISTRICT 4 | | 00120010 | |
|--|----------|----------------|--|--------------------------|-----------|------------------|-------|
| Contract Description Quantity DOH Storage Site | | | Estimated | Location of | Bid Price | e (\$/Ton) F.O.B | i. |
| Item | Contract | Description | | | | | |
| PRESTON COUNTY | | | A PARTICIPATION OF THE PROPERTY OF THE PARTICIPATION OF THE PARTICIPATIO | | | - to - ag | |
| PRESTON COUNTY | | 017199109410 | (10.10) | otorago otto | LIMESTONE | BLAST | |
| Class 1 2000 Fellowsville SLAG SLAG | | PRE | STON COUNTY | | | | STEEL |
| A Class 1 2000 Fellowsville B Class 2 5000 Fellowsville D AASHTO#1 1000 Fellowsville G AASHTO#467 3000 Fellowsville H AASHTO#57 3000 Fellowsville L AASHTO#8 2000 Fellowsville L AASHTO#9 5000 Fellowsville M Gabion Stone 500 Fellowsville N Fine Aggregate 5000 Fellowsville P Modified Abr. 5000 Fellowsville R Shot Rock 500 Fellowsville W Quarry Waste 100 Fellowsville D PRESTON COUNTY A Class 1 2000 Macomber B Class 2 5000 Macomber K AASHTO#8 2000 Macomber D Macomber N Fine Aggregate 5000 Macomber | | TAC | <u></u> | | | | |
| B Class 2 5000 Fellowsville | Α | Class 1 | 2000 | Fellowsville | | | |
| D AASHTO #1 1000 Fellowsville G AASHTO #467 3000 Fellowsville H AASHTO #37 3000 Fellowsville K AASHTO #8 2000 Fellowsville L AASHTO #9 5000 Fellowsville M Gabion Stone 500 Fellowsville N Fine Aggregate 5000 Fellowsville O Standard Abr. 5000 Fellowsville P Modified Abr. 5000 Fellowsville R Shot Rock 500 Fellowsville W Quarry Waste 100 Fellowsville W Quarry Waste 100 Fellowsville B Class 2 5000 Macomber B Class 2 5000 Macomber K AASHTO #8 2000 Macomber L AASHTO #9 5000 Macomber N Fine Aggregate 5000 Macomber O Standard Abr. 5000 Macomber N Fine Aggregate 5000 Macomber D Standard Abr. 5000 Macomber N Fine Aggregate 5000 Macomber D Standard Abr. 5000 Macomber D Macom | | | | Fellowsville | | | |
| G | | | | Fellowsville | | | |
| H | | | | Fellowsville | | | |
| K | | AASHTO #57 | 3000 | Fellowsville | | | |
| M Gabion Stone 500 Fellowsville N Fine Aggregate 5000 Fellowsville O Standard Abr. 5000 Fellowsville P Modified Abr. 5000 Fellowsville R Shot Rock 500 Fellowsville W Quarry Waste 100 Fellowsville PRESTON COUNTY A Class 1 2000 Macomber B Class 2 5000 Macomber K AASHTO#8 2000 Macomber L AASHTO#9 5000 Macomber N Fine Aggregate 5000 Macomber O Standard Abr. 5000 Macomber P Modified Abr. 5000 Macomber R Shot Rock 500 Macomber R Shot Rock 500 Macomber R Shot Rock 500 Macomber R A Class 1 1000 Coopers Rock I-68 Shot | | AASHTO #8 | 2000 | Fellowsville | | | |
| N Fine Aggregate | L | AASHTO #9 | 5000 | Fellowsville | | | |
| O Standard Abr. 5000 Fellowsville P Modified Abr. 5000 Fellowsville R Shot Rock 500 Fellowsville W Quarry Waste 100 Fellowsville PRESTON COUNTY A Class 1 2000 Macomber B Class 2 5000 Macomber K AASHTO #8 2000 Macomber L AASHTO #9 5000 Macomber O Standard Abr. 5000 Macomber P Modified Abr. 5000 Macomber P Modified Abr. 500 Macomber PRESTON COUNTY A Class 1 1000 Coopers Rock I-68 L AASHTO #8 3000 Coopers Rock I-68 L AASHTO #9 3000 Coopers Rock I-68 M Gabion Stone 500 Coopers Rock I-68 O Standard Abr. 3000 Coopers Rock I-68 P | М | Gabion Stone | 500 | Fellowsville | | | |
| P Modified Abr. 5000 Fellowsville R Shot Rock 500 Fellowsville W Quarry Waste 100 Fellowsville PRESTON COUNTY A Class 1 2000 Macomber B Class 2 5000 Macomber K AASHTO #8 2000 Macomber L AASHTO #9 5000 Macomber N Fine Aggregate 5000 Macomber Q Standard Abr. 5000 Macomber P Modified Abr. 5000 Macomber R Shot Rock 500 Macomber P Pack 500 Macomber P Modified Abr. 3000 Coopers Rock I-68 Coopers Rock I-68 L AASHTO #9 3000 Coopers Rock I-68 Coopers Rock I-68 M Gabion Stone 500 Coopers Rock I-68 Coopers Rock I-68 O Standard Abr. 3000 Coopers Rock I-68 C | Ν | Fine Aggregate | 5000 | Fellowsville | | | |
| R Shot Rock 500 Fellowsville | 0 | Standard Abr. | 5000 | Fellowsville | | | |
| W Quarry Waste 100 Fellowsville | Р | Modified Abr. | 5000 | Fellowsville | | | |
| PRESTON COUNTY | R | Shot Rock | 500 | Fellowsville | | | |
| A Class 1 2000 Macomber B Class 2 5000 Macomber K AASHTO #8 2000 Macomber L AASHTO #9 5000 Macomber O Standard Abr. 5000 Macomber P Modified Abr. 5000 Macomber R Shot Rock 500 Macomber A Class 1 1000 Coopers Rock I-68 K AASHTO #8 3000 Coopers Rock I-68 L AASHTO #9 3000 Coopers Rock I-68 M Gabion Stone 500 Coopers Rock I-68 O Standard Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 | W | Quarry Waste | 100 | Fellowsville | | | |
| A Class 1 2000 Macomber B Class 2 5000 Macomber K AASHTO #8 2000 Macomber L AASHTO #9 5000 Macomber O Standard Abr. 5000 Macomber P Modified Abr. 5000 Macomber R Shot Rock 500 Macomber A Class 1 1000 Coopers Rock I-68 K AASHTO #8 3000 Coopers Rock I-68 L AASHTO #9 3000 Coopers Rock I-68 M Gabion Stone 500 Coopers Rock I-68 O Standard Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 | | DDE | VTIALION COLINTY | | | | |
| B Class 2 5000 Macomber | | IIIL | 2310110001111 | | | | |
| K AASHTO #8 2000 Macomber L AASHTO #9 5000 Macomber N Fine Aggregate 5000 Macomber O Standard Abr. 5000 Macomber P Modified Abr. 5000 Macomber R Shot Rock 500 Macomber PRESTON COUNTY A Class 1 1000 Coopers Rock I-68 K AASHTO #8 3000 Coopers Rock I-68 L AASHTO #9 3000 Coopers Rock I-68 M Gabion Stone 500 Coopers Rock I-68 O Standard Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 Coopers Rock I-68 D Modified Abr. 3000 Coopers Rock I-68 | Α | Class 1 | 2000 | Macomber | | | |
| L AASHTO #9 5000 Macomber N Fine Aggregate 5000 Macomber O Standard Abr. 5000 Macomber P Modified Abr. 5000 Macomber R Shot Rock 500 Macomber A Class 1 1000 Coopers Rock I-68 K AASHTO #8 3000 Coopers Rock I-68 L AASHTO #9 3000 Coopers Rock I-68 M Gabion Stone 500 Coopers Rock I-68 O Standard Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 | В | Class 2 | 5000 | Macomber | | | |
| N Fine Aggregate 5000 Macomber O Standard Abr. 5000 Macomber P Modified Abr. 5000 Macomber R Shot Rock 500 Macomber A Class 1 1000 Coopers Rock I-68 K AASHTO #8 3000 Coopers Rock I-68 L AASHTO #9 3000 Coopers Rock I-68 M Gabion Stone 500 Coopers Rock I-68 O Standard Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 O Coopers Rock I-68 O Coopers Rock I-68 D Modified Abr. 3000 Coopers Rock I-68 O Coopers Rock I-68 O Coopers Rock I-68 O Coopers Rock I-68 D Modified Abr. 3000 Coopers Rock I-68 | K | AASHTO#8 | 2000 | Macomber | | | |
| O Standard Abr. 5000 Macomber P Modified Abr. 5000 Macomber R Shot Rock 500 Macomber PRESTON COUNTY A Class 1 1000 Coopers Rock I-68 K AASHTO #8 3000 Coopers Rock I-68 L AASHTO #9 3000 Coopers Rock I-68 M Gabion Stone 500 Coopers Rock I-68 O Standard Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 | L | AASHTO #9 | 5000 | Macomber | | | |
| P Modified Abr. 5000 Macomber R Shot Rock 500 Macomber PRESTON COUNTY A Class 1 1000 Coopers Rock I-68 K AASHTO #8 3000 Coopers Rock I-68 L AASHTO #9 3000 Coopers Rock I-68 M Gabion Stone 500 Coopers Rock I-68 O Standard Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 D Coopers Rock I-68 Coope | N | Fine Aggregate | 5000 | Macomber | | | |
| R Shot Rock 500 Macomber PRESTON COUNTY A Class 1 1000 Coopers Rock I-68 K AASHTO #8 3000 Coopers Rock I-68 L AASHTO #9 3000 Coopers Rock I-68 M Gabion Stone 500 Coopers Rock I-68 O Standard Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 | 0 | Standard Abr. | 5000 | Macomber | | | |
| PRESTON COUNTY | Р | Modified Abr. | 5000 | Macomber | | | |
| A Class 1 1000 Coopers Rock I-68 K AASHTO #8 3000 Coopers Rock I-68 L AASHTO #9 3000 Coopers Rock I-68 M Gabion Stone 500 Coopers Rock I-68 O Standard Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 | R | Shot Rock | 500 | Macomber | | | |
| A Class 1 1000 Coopers Rock I-68 K AASHTO #8 3000 Coopers Rock I-68 L AASHTO #9 3000 Coopers Rock I-68 M Gabion Stone 500 Coopers Rock I-68 O Standard Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 | | DDC | TOTON COUNTY | | | | |
| K AASHTO #8 3000 Coopers Rock I-68 L AASHTO #9 3000 Coopers Rock I-68 M Gabion Stone 500 Coopers Rock I-68 O Standard Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 | | PRE | ESTON COUNTY | | | | |
| K AASHTO #8 3000 Coopers Rock I-68 L AASHTO #9 3000 Coopers Rock I-68 M Gabion Stone 500 Coopers Rock I-68 O Standard Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 | Α | Class 1 | 1000 | Coopers Rock I-68 | | | |
| M Gabion Stone 500 Coopers Rock I-68 O Standard Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 | | AASHTO #8 | 3000 | Coopers Rock I-68 | | | |
| O Standard Abr. 3000 Coopers Rock I-68 P Modified Abr. 3000 Coopers Rock I-68 | L | AASHTO #9 | 3000 | Coopers Rock I-68 | | | |
| P Modified Abr. 3000 Coopers Rock I-68 | | Gabion Stone | 500 | Coopers Rock I-68 | | | |
| | 0 | Standard Abr. | 3000 | Coopers Rock I-68 | | | |
| R Shot Rock 500 Coopers Rock I-68 | Р | Modified Abr. | 3000 | Coopers Rock I-68 | | | |
| 888 893686 5 | R | Shot Rock | 500 | Coopers Rock I-68 | | | |

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 4

6612C018

| | | Estimated | Location of |
|----------|--------------|-----------|--------------|
| Contract | Description | Quantity | DOH |
| Item | of Aggregate | (TONS) | Storage Site |
| | | | |

Bid Price (\$/Ton) F.O.B. DOH Storage Site

| TAYLOR COUNTY | | | | | |
|---------------|----------------|------|------------|--|--|
| Α | Class 1 | 1000 | Pruntytown | | |
| В | Class 2 | 5000 | Pruntytown | | |
| D | AASHTO #1 | 1000 | Pruntytown | | |
| G | AASHTO #467 | 1000 | Pruntytown | | |
| Н | AASHTO #57 | 3000 | Pruntytown | | |
| K | AASHTO #8 | 6000 | Pruntytown | | |
| L | AASHTO #9 | 6000 | Pruntytown | | |
| M | Gabion Stone | 500 | Pruntytown | | |
| Ν | Fine Aggregate | 6000 | Pruntytown | | |
| 0 | Standard Abr. | 6000 | Pruntytown | | |
| Р | Modified Abr. | 6000 | Pruntytown | | |
| R | Shot Rock | 500 | Pruntytown | | |
| W | Quarry Waste | 100 | Pruntytown | | |
| | | | | | |

| LIMESTONE | BLAST | |
|----------------|---------|-------|
| SANDSTONE | FURNACE | STEEL |
| GRAVEL, SAND | SLAG | SLAG |
| OTOTVEE, OTHER | 00.10 | 0110 |
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6612C018

If a supplier is bidding materials from more than one source, a set of bid schedules with all required information shall be provided for each source. The type and source of materials indicated in 14.1 (c) and (d) therefore, shall apply to the materials to be delivered to the Division's storage sites below.

| Contract | D'- | Estimated | | Bid Price (\$/Ton) |
|----------|----------|---------------|---------------------|--------------------|
| Contract | Descrip | | DOH | F.O.B DOH |
| Item | of Aggre | gate (TONS) | Storage Site | Storage Site |
| | | DODDRIDGE CO | UNTY | CINDERS |
| AA | CINDERS | 2000 | Greenwood APD-Sec.1 | |
| AA | CINDERS | 2000 |) Smithburg | |
| | | HARRISON COL | <u>JNTY</u> | |
| AA | CINDERS | 2000 | Tunnel APD-50 | |
| AA | CINDERS | 1000 | Lost Creek I-79 | |
| AA | CINDERS | 3500 |) Gore | |
| AA | CINDERS | 1000 |) Saltwell | |
| | | MARION COUN | <u>NTY</u> | |
| AA | CINDERS | 3500 |) Fairmont | |
| AA | CINDERS | 1500 |) Mannington | |
| | 1 | MONONGALIA CO | YTNUC | |
| AA | CINDERS | 3000 |) Sabraton | |
| AA | CINDERS | 2000 | Pentress | |
| AA | CINDERS | 2000 | Goshen Road I-79 | |
| | | PRESTON COU | NTY | |
| AA | CINDERS | 4000 | Albright | |
| AA | CINDERS | 3000 | Fellowsville | |
| AA | CINDERS | 3000 | Aurora | |
| AA | CINDERS | 3000 | Terra Alta | |
| AA | CINDERS | 3000 | Bruceton Mills | |
| AA | CINDERS | 3500 | Coopers Rock I-68 | |
| AA | CINDERS | 1500 | Masontown | |
| | | TAYLOR COUN | <u>ITY</u> | |
| AA | CINDERS | 3000 | Grafton | |

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 5

| | | Estimated | Location of | Bid Pric | e (\$/Ton) F.O.E | 3. |
|----------|----------------|--------------|--------------|--------------|------------------|------|
| Contract | Description | Quantity | DOH | DOH | Storage Site | |
| Item | of Aggregate | (TONS) | Storage Site | | | |
| | | | | LIMESTONE | BLAST | |
| | BER | KELEY COUNTY | | SANDSTONE | FURNACE | STEE |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 3000 | Martinsburg | | | |
| В | Class 2 | 10000 | Martinsburg | | | |
| С | Class 10 | 1000 | Martinsburg | | | |
| Ε | AASHTO #3 | 3000 | Martinsburg | | | |
| Н | AASHTO #57 | 3500 | Martinsburg | | | |
| J | AASHTO #7 | 3000 | Martinsburg | | | |
| L | AASHTO #9 | 1000 | Martinsburg | | | |
| M | Gabion Stone | 1000 | Martinsburg | | | |
| N | Fine Aggregate | 500 | Martinsburg | | | |
| 0 | Standard Abr. | 4500 | Martinsburg | | | |
| Р | Modified Abr. | 4500 | Martinsburg | | | |
| Q | Riprap | 500 | Martinsburg | | | |
| R | Shot Rock | 2000 | Martinsburg | | | |
| S | AASHTO #8M | 5000 | Martinsburg | | | |
| T | AASHTO #9M | 1000 | Martinsburg | | | |
| W | Quarry Waste | 500 | Martinsburg | | | |
| | | | 788 | | | |
| | <u>GF</u> | RANT COUNTY | | | | |
| Α | Class 1 | 3500 | Petersburg | | | |
| В | Class 2 | 3500 | Petersburg | | | |
| C | Class 10 | 1000 | Petershurg | | | |

| $^{\wedge}$ | Olass I | 3300 | i eteraburg |
|-------------|---------------|------|-------------|
| В | Class 2 | 3500 | Petersburg |
| C | Class 10 | 1000 | Petersburg |
| Е | AASHTO #3 | 500 | Petersburg |
| K | AASHTO #8 | 2500 | Petersburg |
| M | Gabion Stone | 500 | Petersburg |
| 0 | Standard Abr. | 2000 | Petersburg |
| Р | Modified Abr. | 2000 | Petersburg |
| Q | Riprap | 500 | Petersburg |
| R | Shot Rock | 2000 | Petersburg |
| S | AASHTO #8M | 3000 | Petersburg |
| T | AASHTO #9M | 750 | Petersburg |
| W | Quarry Waste | 500 | Petersburg |
| | | | |

6612C018

| | | Estimated | Location of | Bid Price (\$/Ton) F.O.B. |
|----------|--------------|-----------|--------------|---------------------------|
| Contract | Description | Quantity | DOH | DOH Storage Site |
| Item | of Aggregate | (TONS) | Storage Site | |

| GRANT COUNTY | | | | | |
|--------------|---------------|------|-----------|--|--|
| Α | Class 1 | 3500 | Mt. Storm | | |
| В | Class 2 | 3500 | Mt. Storm | | |
| C | Class 10 | 1000 | Mt. Storm | | |
| K | AASHTO#8 | 1000 | Mt. Storm | | |
| 0 | Standard Abr. | 2000 | Mt. Storm | | |
| Р | Modified Abr. | 2000 | Mt. Storm | | |
| Q | Riprap | 500 | Mt. Storm | | |
| R | Shot Rock | 2000 | Mt. Storm | | |
| S | AASHTO #8M | 3000 | Mt. Storm | | |
| T | AASHTO #9M | 250 | Mt. Storm | | |

| LIMESTONE | BLAST | |
|--------------|---------|-------|
| SANDSTONE | FURNACE | STEEL |
| GRAVEL, SAND | SLAG | SLAG |
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HAMPSHIRE COUNTY

| Α | Class 1 | 1000 | Capon Bridge |
|---|---------------|------|--------------|
| В | Class 2 | 1500 | Capon Bridge |
| C | Class 10 | 1000 | Capon Bridge |
| J | AASHTO #7 | 1000 | Capon Bridge |
| M | Gabion Stone | 500 | Capon Bridge |
| 0 | Standard Abr. | 2000 | Capon Bridge |
| Р | Modified Abr. | 2000 | Capon Bridge |
| Q | Riprap | 500 | Capon Bridge |
| R | Shot Rock | 500 | Capon Bridge |
| S | AASHTO #8M | 1000 | Capon Bridge |

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VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 5

6612C018

| | | Estimated | Location of | | Bid Pric | e (\$/Ton) F.O.E | 3. |
|----------|--------------|-----------|--------------|---|------------------|------------------|----|
| Contract | Description | Quantity | DOH | | DOH Storage Site | | |
| Item | of Aggregate | (TONS) | Storage Site | | | | |
| | | | | Γ | LIMESTONE | BLAST | |

| | - 00 0 | | | | | |
|---|---------------|--------------|-------------|--------------|---------|-------|
| | | | | LIMESTONE | BLAST | |
| | <u>HAMF</u> | SHIRE COUNTY | | SANDSTONE | FURNACE | STEEL |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 1000 | Slanesville | | | |
| В | Class 2 | 1500 | Slanesville | | | |
| C | Class 10 | 1000 | Slanesville | | | |
| J | AASHTO #7 | 1500 | Slanesville | | | |
| L | AASHTO #9 | 500 | Slanesville | | | |
| M | Gabion Stone | 500 | Slanesville | | | |
| 0 | Standard Abr. | 2000 | Slanesville | | | |
| Р | Modified Abr. | 2000 | Slanesville | | | |
| Q | Riprap | 500 | Slanesville | | | |
| R | Shot Rock | 600 | Slanesville | | | |
| S | AASHTO #8M | 1500 | Slanesville | | | |
| | | | | | | |

HAMPSHIRE COUNTY

| Α | Class 1 | 2000 | Romney |
|---|---------------|------|--------|
| В | Class 2 | 3000 | Romney |
| C | Class 10 | 1000 | Romney |
| E | AASHTO #3 | 1000 | Romney |
| J | AASHTO #7 | 3000 | Romney |
| K | AASHTO #8 | 1000 | Romney |
| L | AASHTO #9 | 1000 | Romney |
| M | Gabion Stone | 500 | Romney |
| O | Standard Abr. | 3000 | Romney |
| Р | Modified Abr. | 3000 | Romney |
| Q | Riprap | 500 | Romney |
| R | Shot Rock | 500 | Romney |
| S | AASHTO #8M | 1800 | Romney |
| T | AASHTO #9M | 1000 | Romney |
| W | Quarry Waste | 500 | Romney |
| | | | |

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 5

| GRAVEL, SAND SLAG SLAG | | THE Blading | 1.0.B. Diviolono | otorago otto Brothtier c | | 00120010 | |
|--|----------|---------------|------------------|--------------------------|--------------|------------------|---------------------------------------|
| Description Quantity DOH Storage Site | | | Estimated | Location of | Bid Price | e (\$/Ton) F.O.B | |
| Item | Contract | Description | Quantity | DOH | | | |
| LIMESTONE SANDSTONE SANDSTONE SANDSTONE SANDSTONE GRAVEL, SAND SLAG SL | Item | 1160 1111 | | Storage Site | | • | |
| GRAVEL, SAND SLAG SLAG | | | | | LIMESTONE | BLAST | |
| A Class 1 1000 Baker B Class 2 2500 Baker C Class 10 1000 Baker E AASHTO#3 100 Baker H AASHTO#57 500 Baker L AASHTO#9 1500 Baker O Standard Abr. 5000 Baker S AASHTO#8M 2000 Moorefield D Standard Abr. 500 Baker D AASHTO#8 | | HA | ARDY COUNTY | | SANDSTONE | FURNACE | STEEL |
| B | | | | | GRAVEL, SAND | SLAG | SLAG |
| C Class 10 1000 Baker E AASHTO #3 100 Baker H AASHTO #57 500 Baker J AASHTO #7 2500 Baker L AASHTO #9 1500 Baker O Standard Abr. 5000 Baker P Modified Abr. 5000 Baker R Shot Rock 500 Baker S AASHTO #8M 4000 Moorefield D E AASHTO #3 500 Moorefield D E AASHTO #57 500 Moorefield D Standard Abr. 4000 Moorefield D E AASHTO #57 500 Moorefield D E AASHTO #500 Moorefie | Α | Class 1 | 1000 | Baker | | | |
| Baker | В | Class 2 | 2500 | Baker | | | |
| H | С | Class 10 | 1000 | Baker | | | |
| AASHTO #7 | Е | AASHTO#3 | 100 | Baker | | | |
| L AASHTO #9 | Н | AASHTO #57 | 500 | Baker | | | |
| M Gabion Stone 500 Baker O Standard Abr. 5000 Baker P Modified Abr. 5000 Baker Q Riprap 500 Baker R Shot Rock 500 Baker S AASHTO #8M 4000 Baker **County** A Class 1 1000 Moorefield B Class 2 2000 Moorefield C Class 10 1000 Moorefield E AASHTO #3 500 Moorefield E AASHTO #3 500 Moorefield H AASHTO #57 500 Moorefield D AASHTO #57 500 Moorefield M Gabion Stone 500 Moorefield M Gabion Stone 500 Moorefield O Standard Abr. 4000 Moorefield P Modified Abr. 4000 Moorefield Q Riprap 500 Moorefield R Shot Rock 500 Moorefield R Shot Rock 500 Moorefield S AASHTO #8M 2000 Moorefield S AASHTO #8M | J | AASHTO #7 | 2500 | Baker | | | |
| O Standard Abr. 5000 Baker P Modified Abr. 5000 Baker Q Riprap 500 Baker R Shot Rock 500 Baker S AASHTO #8M 4000 Baker **PARDY COUNTY A Class 1 1000 Moorefield B Class 2 2000 Moorefield C Class 10 1000 Moorefield E AASHTO #3 500 Moorefield E AASHTO #3 500 Moorefield H AASHTO #57 500 Moorefield C AASHTO #9 1500 Moorefield M Gabion Stone 500 Moorefield O Standard Abr. 4000 Moorefield P Modified Abr. 4000 Moorefield Q Riprap 500 Moorefield Q Riprap 500 Moorefield R Shot Rock 500 Moorefield S AASHTO #8M 2000 Moorefield S AASHTO #8M 2000 Moorefield S AASHTO #8M 2000 Moorefield **Total Country | L | AASHTO #9 | 1500 | Baker | | | |
| P Modified Abr. 5000 Baker Q Riprap 500 Baker R Shot Rock 500 Baker S AASHTO #8M 4000 Baker | M | Gabion Stone | 500 | Baker | | | |
| Q Riprap 500 Baker R Shot Rock 500 Baker S AASHTO #8M 4000 Baker | 0 | Standard Abr. | 5000 | Baker | | | |
| R Shot Rock 500 Baker HARDY COUNTY HARDY COUNTY A Class 1 1000 Moorefield B Class 2 2000 Moorefield C Class 10 1000 Moorefield E AASHTO #3 500 Moorefield H AASHTO #57 500 Moorefield L AASHTO #9 1500 Moorefield M Gabion Stone 500 Moorefield O Standard Abr. 4000 Moorefield P Modified Abr. 4000 Moorefield Q Riprap 500 Moorefield R Shot Rock 500 Moorefield S AASHTO #8M 2000 Moorefield | Р | Modified Abr. | 5000 | Baker | | | |
| S AASHTO #8M 4000 Baker | Q | Riprap | 500 | Baker | | | |
| HARDY COUNTY | R | Shot Rock | 500 | Baker | | | |
| A Class 1 1000 Moorefield B Class 2 2000 Moorefield C Class 10 1000 Moorefield E AASHTO #3 500 Moorefield H AASHTO #57 500 Moorefield L AASHTO #9 1500 Moorefield M Gabion Stone 500 Moorefield O Standard Abr. 4000 Moorefield P Modified Abr. 4000 Moorefield Q Riprap 500 Moorefield R Shot Rock 500 Moorefield S AASHTO #8M 2000 Moorefield | S | AASHTO #8M | 4000 | Baker | | | |
| B Class 2 2000 Moorefield C Class 10 1000 Moorefield E AASHTO #3 500 Moorefield H AASHTO #57 500 Moorefield L AASHTO #9 1500 Moorefield M Gabion Stone 500 Moorefield O Standard Abr. 4000 Moorefield P Modified Abr. 4000 Moorefield Q Riprap 500 Moorefield R Shot Rock 500 Moorefield S AASHTO #8M 2000 Moorefield | | <u>H</u> | ARDY COUNTY | | | | |
| B Class 2 2000 Moorefield C Class 10 1000 Moorefield E AASHTO #3 500 Moorefield H AASHTO #57 500 Moorefield L AASHTO #9 1500 Moorefield M Gabion Stone 500 Moorefield O Standard Abr. 4000 Moorefield P Modified Abr. 4000 Moorefield Q Riprap 500 Moorefield R Shot Rock 500 Moorefield S AASHTO #8M 2000 Moorefield | Α | Class 1 | 1000 | Moorefield | | | |
| C Class 10 1000 Moorefield E AASHTO #3 500 Moorefield H AASHTO #57 500 Moorefield L AASHTO #9 1500 Moorefield M Gabion Stone 500 Moorefield O Standard Abr. 4000 Moorefield P Modified Abr. 4000 Moorefield Q Riprap 500 Moorefield R Shot Rock 500 Moorefield S AASHTO #8M 2000 Moorefield | | | | | | | · · · · · · · · · · · · · · · · · · · |
| E AASHTO #3 500 Moorefield H AASHTO #57 500 Moorefield L AASHTO #9 1500 Moorefield M Gabion Stone 500 Moorefield O Standard Abr. 4000 Moorefield P Modified Abr. 4000 Moorefield Q Riprap 500 Moorefield R Shot Rock 500 Moorefield S AASHTO #8M 2000 Moorefield | | | | | | | |
| H AASHTO #57 500 Moorefield L AASHTO #9 1500 Moorefield M Gabion Stone 500 Moorefield O Standard Abr. 4000 Moorefield P Modified Abr. 4000 Moorefield Q Riprap 500 Moorefield R Shot Rock 500 Moorefield S AASHTO #8M 2000 Moorefield | | | | | | | |
| L AASHTO #9 1500 Moorefield M Gabion Stone 500 Moorefield O Standard Abr. 4000 Moorefield P Modified Abr. 4000 Moorefield Q Riprap 500 Moorefield R Shot Rock 500 Moorefield S AASHTO #8M 2000 Moorefield | | | | Moorefield | | | |
| M Gabion Stone 500 Moorefield O Standard Abr. 4000 Moorefield P Modified Abr. 4000 Moorefield Q Riprap 500 Moorefield R Shot Rock 500 Moorefield S AASHTO #8M 2000 Moorefield | | | | | | | |
| P Modified Abr. 4000 Moorefield Q Riprap 500 Moorefield R Shot Rock 500 Moorefield S AASHTO #8M 2000 Moorefield | М | Gabion Stone | | Moorefield | | | |
| P Modified Abr. 4000 Moorefield Q Riprap 500 Moorefield R Shot Rock 500 Moorefield S AASHTO #8M 2000 Moorefield | | | | Moorefield | | | |
| Q Riprap 500 Moorefield R Shot Rock 500 Moorefield S AASHTO #8M 2000 Moorefield | | | | | | | |
| R Shot Rock 500 Moorefield S AASHTO #8M 2000 Moorefield | | | | | | | |
| S AASHTO #8M 2000 Moorefield | | | | | | | |
| | | | | | | | |
| | W | Quarry Waste | 500 | Moorefield | | | |

| St. 12 | 100000000000 | 76788 394781170 | | | |
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VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 5

6612C018

| Contract | Description | | |
|----------|--------------|--|--|
| Hom | of Assussats | | |

Estimated Location of

Quantity DOH

Item of Aggregate (TONS) Storage Site

Bid Price (\$/Ton) F.O.B. DOH Storage Site

| | | | | LIMESTON |
|---|---------------|-------------|--------------|------------|
| | JEFFE | RSON COUNTY | | SANDSTON |
| | | | | GRAVEL, SA |
| Α | Class 1 | 4000 | Charles Town | |
| В | Class 2 | 4000 | Charles Town | |
| С | Class 10 | 1000 | Charles Town | |
| Ε | AASHTO #3 | 1000 | Charles Town | |
| Н | AASHTO #57 | 1000 | Charles Town | |
| J | AASHTO #7 | 3000 | Charles Town | |
| М | Gabion Stone | 500 | Charles Town | |
| 0 | Standard Abr. | 1500 | Charles Town | |
| Р | Modified Abr. | 1500 | Charles Town | |
| Q | Riprap | 500 | Charles Town | |
| R | Shot Rock | 500 | Charles Town | |
| S | AASHTO #8M | 4000 | Charles Town | |
| T | AASHTO #9M | 2000 | Charles Town | |
| W | Quarry Waste | 500 | Charles Town | |
| | | | | - |

| LIMESTONE | BLAST | |
|---------------|---------|-------|
| SANDSTONE | FURNACE | STEEL |
| GRAVEL, SAND | SLAG | SLAG |
| OTOTALL, ONTO | OLAO | OLAO |
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MINERAL COUNTY

| Α | Class 1 | 1500 | Short Gap |
|---|---------------|------|-----------|
| В | Class 2 | 1000 | Short Gap |
| С | Class 10 | 1000 | Short Gap |
| J | AASHTO #7 | 1000 | Short Gap |
| K | AASHTO #8 | 1000 | Short Gap |
| М | Gabion Stone | 500 | Short Gap |
| 0 | Standard Abr. | 1500 | Short Gap |
| Р | Modified Abr. | 1500 | Short Gap |
| Q | Riprap | 500 | Short Gap |
| R | Shot Rock | 500 | Short Gap |
| S | AASHTO #8M | 1500 | Short Gap |
| | | | |

6612C018

| | | Estimated | Location of |
|----------|--------------|-----------|--------------|
| Contract | Description | Quantity | DOH |
| Item | of Aggregate | (TONS) | Storage Site |

Bid Price (\$/Ton) F.O.B. DOH Storage Site

| | | | | LIMESTONE | BLAST | |
|----|---------------|---------------|-----------|--------------|----------|-------|
| | <u>M</u> | INERAL COUNTY | | SANDSTONE | FURNACE | STEEL |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α- | Class 1 | 1500 | Skyline | | | |
| В | Class 2 | 2000 | Skyline | | | |
| C | Class 10 | 1000 | Skyline | | | |
| K | AASHTO #8 | 1000 | Skyline | | <u> </u> | |
| M | Gabion Stone | 500 | Skyline | | | |
| 0 | Standard Abr. | 2000 | Skyline | | | |
| P | Modified Abr. | 2000 | Skyline | | | |
| Q | Riprap | 500 | Skyline | | | |
| R | Shot Rock | 500 | Skyline | | | |
| S | AASHTO #8M | 1500 | Skyline | | | |
| | | | | | | |
| | <u>MI</u> | NERAL COUNTY | | | | |
| | | | | | | |
| Α | Class 1 | 1000 | New Creek | | | |
| В | Class 2 | 2000 | New Creek | | | |
| С | Class 10 | 1000 | New Creek | | | |
| Ε | AASHTO #3 | 1000 | New Creek | | | |
| J | AASHTO #7 | 3500 | New Creek | | | |
| K | AASHTO #8 | 3000 | New Creek | | | |
| L | AASHTO #9 | 500 | New Creek | | | |
| M | Gabion Stone | 500 | New Creek | | | |
| 0 | Standard Abr. | 2500 | New Creek | | | |
| Р | Modified Abr. | 2500 | New Creek | | | |
| Q | Riprap | 500 | New Creek | | | |
| R | Shot Rock | 500 | New Creek | | | |
| S | AASHTO #8M | 3000 | New Creek | | | |
| T | AASHTO #9M | 1500 | New Creek | | | |
| W | Quarry Waste | 500 | New Creek | | | |

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 5

| Contract | Description | Estimated Quantity | Location of DOH | Bid Price (\$/Ton) F.O.B. DOH Storage Site |
|----------|---------------|-----------------------|-------------------|---|
| Item | of Aggregate | (TONS) | Storage Site | |
| | 00 0 | | | LIMESTONE BLAST |
| | MOI | RGAN COUNTY | | SANDSTONE FURNACE STEEL |
| | | | | GRAVEL, SAND SLAG SLAG |
| Α | Class 1 | 2000 | Berkeley Springs | |
| В | Class 2 | 2500 | Berkeley Springs | |
| С | Class 10 | 1000 | Berkeley Springs | |
| Е | AASHTO #3 | 500 | Berkeley Springs | |
| Н | AASHTO #57 | 500 | Berkeley Springs | |
| J | AASHTO #7 | 2500 | Berkeley Springs | |
| K | AASHTO #8 | 2000 | Berkeley Springs | |
| 0 | Standard Abr. | 1500 | Berkeley Springs | |
| Р | Modified Abr. | 1500 | Berkeley Springs | |
| S | AASHTO #8M | 2500 | Berkeley Springs | |
| T | AASHTO #9M | 750 | Berkeley Springs | |
| W | Quarry Waste | 500 | Berkeley Springs | |
| | MOI | RGAN COUNTY | | |
| Α | Class 1 | 1000 | Largent - SR 9 | EK. |
| В | Class 2 | 1000 | Largent - SR 9 | |
| С | Class 10 | 1000 | Largent - SR 9 | |
| J | AASHTO #7 | 1000 | Largent - SR 9 | |
| K | AASHTO #8 | 1000 | Largent - SR 9 | |
| M | Gabion Stone | 500 | Largent - SR 9 | |
| 0 | Standard Abr. | 1000 | Largent - SR 9 | |
| Р | Modified Abr. | 1000 | Largent - SR 9 | |
| Q | Riprap | 500 | Largent - SR 9 | |
| R | Shot Rock | 500 | Largent - SR 9 | |
| S | AASHTO #8M | 1000 | Largent - SR 9 | |
| | MOI | RGAN COUNTY | | |
| | | | | |
| В | Class 2 | 500 | Largent - CR 9/14 | |
| С . | Class 10 | 1000 | Largent - CR 9/14 | |
| J | AASHTO #7 | 500 | Largent - CR 9/14 | |
| K | AASHTO #8 | 500 | Largent - CR 9/14 | |
| M | Gabion Stone | 500 | Largent - CR 9/14 | |

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 6

| | | Estimated | Location of | Bid Price | e (\$/Ton) F.O. E |
|--------------------------------------|---|--|--|--------------|-------------------|
| Contract | Description | Quantity | DOH | DOH | Storage Site |
| Item | of Aggregate | (TONS) | Storage Site | | |
| | | | | LIMESTONE | BLAST |
| | BR | OOKE COUNTY | | SANDSTONE | FURNACE |
| | | | | GRAVEL, SAND | SLAG |
| Α | Class 1 | 15000 | Wellsburg | | |
| D | AASHTO #1 | 1000 | Wellsburg | | |
| Ε | AASHTO #3 | 2000 | Wellsburg | | |
| G | AASHTO #467 | 5000 | Wellsburg | | |
| Н | AASHTO #57 | 2000 | Wellsburg | | |
| 1 | AASHTO #67 | 1000 | Wellsburg | | |
| М | Gabion Stone | 500 | Wellsburg | | |
| Ν | Fine Aggregate | 500 | Wellsburg | | |
| 0 | Standard Abr. | 10000 | Wellsburg | | |
| R | Shot Rock | 1000 | Wellsburg | | |
| S | AASHTO #8M | 10000 | Wellsburg | | |
| | | OOKE COUNTY | | | 68 |
| Ν | Fine Aggregate | 500 | Weirton | 1 | |
| 0 | | | | | |
| O | Standard Abr. | 10000 | Weirton | | |
| Ü | | | Weirton | | |
| A | | 10000 | Weirton | | |
| | <u> HAH</u> | 10000 NCOCK COUNTY | Weirton | | |
| A | HAN | 10000 NCOCK COUNTY 15000 | Weirton New Manchester | | |
| A D | HAN Class 1 AASHTO #1 | 10000 NCOCK COUNTY 15000 1000 | Weirton New Manchester New Manchester | | |
| A D E | Class 1 AASHTO #1 AASHTO #3 | 10000 NCOCK COUNTY 15000 1000 2000 | Weirton New Manchester New Manchester New Manchester | | |
| A D E G | Class 1 AASHTO #1 AASHTO #3 AASHTO #467 | 10000 NCOCK COUNTY 15000 1000 2000 5000 | New Manchester New Manchester New Manchester New Manchester | | |
| A D E G H | Class 1 AASHTO #1 AASHTO #3 AASHTO #467 AASHTO #57 | 10000 NCOCK COUNTY 15000 1000 2000 5000 2000 | New Manchester New Manchester New Manchester New Manchester New Manchester | | |
| A D E G H I | Class 1 AASHTO #1 AASHTO #3 AASHTO #467 AASHTO #57 AASHTO #67 | 10000 NCOCK COUNTY 15000 1000 2000 5000 2000 1000 | New Manchester New Manchester New Manchester New Manchester New Manchester New Manchester | | |
| A D E G H I | Class 1 AASHTO #1 AASHTO #3 AASHTO #467 AASHTO #57 AASHTO #67 Gabion Stone | 10000 NCOCK COUNTY 15000 1000 2000 5000 2000 1000 5000 | New Manchester | | |
| A D E G H I M N | Class 1 AASHTO #1 AASHTO #3 AASHTO #467 AASHTO #57 AASHTO #67 Gabion Stone Fine Aggregate | 10000 NCOCK COUNTY 15000 1000 2000 5000 2000 1000 500 500 | New Manchester | | |

14. **BID SCHEDULE VENDOR NAME** 14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 6 6612C018 Bid Price (\$/Ton) F.O.B. Estimated Location of DOH **DOH Storage Site** Description Contract Quantity Item of Aggregate (TONS) Storage Site LIMESTONE **BLAST** SANDSTONE **FURNACE** STEEL MARSHALL COUNTY GRAVEL, SAND SLAG SLAG Class 1 15000 Cameron Α AASHTO #1 1000 Cameron D E AASHTO #3 2000 Cameron G AASHTO #467 5000 Cameron H AASHTO #57 2000 Cameron 1 AASHTO #67 1000 Cameron 500 M Gabion Stone Cameron 500 N Fine Aggregate Cameron 0 Standard Abr. 10000 Cameron R Shot Rock 1000 Cameron S AASHTO #8M 10000 Cameron MARSHALL COUNTY Class 1 15000 Glendale Α D AASHTO #1 1000 Glendale E AASHTO#3 2000 Glendale G AASHTO #467 5000 Glendale H Glendale AASHTO #57 2000 Glendale 1 AASHTO #67 1000 M Gabion Stone 500 Glendale Fine Aggregate 500 Glendale N

Glendale

Glendale

Glendale

10000

1000

10000

0

R

S

Standard Abr.

AASHTO #8M

Shot Rock

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 6

6612C018

| | | Estimated | Location of | | Bid Pric | e (\$/Ton) F.O.E | }. |
|----------|--------------|-----------|--------------|---|-----------|------------------|----|
| Contract | Description | Quantity | DOH | | DOH | Storage Site | |
| Item | of Aggregate | (TONS) | Storage Site | | | | |
| | | | | Γ | LIMESTONE | RLAST | |

| | | | | LIMESTONE | BLAST | |
|---|----------------|--------------|-----------|--------------|---------|-------|
| | MARS | SHALL COUNTY | | SANDSTONE | FURNACE | STEEL |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 15000 | Lynn Camp | | | |
| D | AASHTO #1 | 1000 | Lynn Camp | | | |
| Ε | AASHTO #3 | 2000 | Lynn Camp | | | |
| G | AASHTO #467 | 5000 | Lynn Camp | | | |
| Н | AASHTO #57 | 2000 | Lynn Camp | | | |
| 1 | AASHTO #67 | 1000 | Lynn Camp | | | |
| М | Gabion Stone | 500 | Lynn Camp | | | |
| Ν | Fine Aggregate | 500 | Lynn Camp | | | |
| 0 | Standard Abr. | 10000 | Lynn Camp | | | |
| R | Shot Rock | 1000 | Lynn Camp | | | |
| S | AASHTO #8M | 10000 | Lynn Camp | | | 1- |
| | | | | | | |

MARSHALL COUNTY

| Α | Class 1 | 15000 | Sand Hill |
|---|----------------|-------|-----------|
| D | AASHTO #1 | 1000 | Sand Hill |
| Ε | AASHTO #3 | 2000 | Sand Hill |
| G | AASHTO #467 | 5000 | Sand Hill |
| Н | AASHTO #57 | 2000 | Sand Hill |
| 1 | AASHTO #67 | 1000 | Sand Hill |
| M | Gabion Stone | 500 | Sand Hill |
| N | Fine Aggregate | 500 | Sand Hill |
| 0 | Standard Abr. | 10000 | Sand Hill |
| R | Shot Rock | 1000 | Sand Hill |
| S | AASHTO #8M | 10000 | Sand Hill |

| | | Estimated | Location of | | e (\$/Ton) F.O.B | |
|----------|----------------|------------|--------------|------------------|------------------|-------|
| Contract | | Quantity | DOH | DOH Storage Site | | |
| Item | of Aggregate | (TONS) | Storage Site | | | |
| | | | | LIMESTONE | BLAST | |
| | <u>O</u> | HIO COUNTY | | SANDSTONE | FURNACE | STEEL |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 15000 | Triadelphia | | | |
| D | AASHTO #1 | 1000 | Triadelphia | | | |
| Е | AASHTO #3 | 2000 | Triadelphia | | | |
| G | AASHTO #467 | 5000 | Triadelphia | | | |
| Н | AASHTO #57 | 2000 | Triadelphia | | | |
| ſ | AASHTO #67 | 1000 | Triadelphia | | | |
| M | Gabion Stone | 500 | Triadelphia | | | |
| N | Fine Aggregate | 500 | Triadelphia | | | |
| 0 | Standard Abr. | 10000 | Triadelphia | | | |
| R | Shot Rock | 1000 | Triadelphia | | | |
| S | AASHTO #8M | 10000 | Triadelphia | | | |
| | 0 | HIO COUNTY | | | | |
| | 2 | THO COUNTY | | | | |
| N | Fine Aggregate | 1000 | 1-70 | | | |
| 0 | Standard Abr. | 10000 | I-70 | | | |
| | TV | LER COUNTY | | | | |
| | | LLIVOOONTI | | | | |
| Α | Class 1 | 15000 | Centerville | | | |
| D | AASHTO #1 | 1000 | Centerville | | | |
| Ε | AASHTO #3 | 2000 | Centerville | | | |
| G | AASHTO #467 | 5000 | Centerville | | | |
| Н | AASHTO #57 | 2000 | Centerville | | | |
| I | AASHTO #67 | 1000 | Centerville | | | |
| M | Gabion Stone | 500 | Centerville | | | |
| Ν | Fine Aggregate | 500 | Centerville | | | |
| 0 | Standard Abr. | 10000 | Centerville | | | |
| R | Shot Rock | 1000 | Centerville | | | |
| S | AASHTO #8M | 10000 | Centerville | | | |

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 6

| | 9 | 1.0.B. Biviolone | 2.0.1430 2.00 | | | |
|----------|----------------|------------------|--------------------|--------------|------------------|-------|
| | | Estimated | Location of | Bid Price | e (\$/Ton) F.O.B | |
| Contract | Description | Quantity | DOH | DOH | Storage Site | |
| Item | of Aggregate | (TONS) | Storage Site | | | |
| | | | | LIMESTONE | BLAST | |
| | TY | LER COUNTY | | SANDSTONE | FURNACE | STEEL |
| | - | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 15000 | Sistersville | | | |
| D | AASHTO #1 | 1000 | Sistersville | | | |
| Ε | AASHTO#3 | 2000 | Sistersville | | | |
| G | AASHTO #467 | 5000 | Sistersville | | | |
| Н | AASHTO #57 | 2000 | Sistersville | | | |
| 1 | AASHTO #67 | 1000 | Sistersville | | | |
| М | Gabion Stone | 500 | Sistersville | | | |
| Ν | Fine Aggregate | 500 | Sistersville | | | |
| 0 | Standard Abr. | 10000 | Sistersville | | | |
| R | Shot Rock | 10000 | Sistersville | | | |
| S | AASHTO #8M | 10000 | Sistersville | | | |
| | WE | TZEL COUNTY | | | | |
| | | 45000 | D-T-I | | | |
| Α | Class 1 | 15000 | Hundred | | | |
| D | AASHTO #1 | 1000 | Hundred | | | |
| E | AASHTO#3 | 2000 | Hundred | | | |
| G | AASHTO #467 | 5000 | Hundred Hundred | | | |
| Н | AASHTO #57 | 2000 | | | | |
| 1 | AASHTO #67 | 10000 | Hundred | | | |
| M | Gabion Stone | 500 | Hundred | | | |
| N | Fine Aggregate | 500 | Hundred Hundred | | - | |
| 0 | Standard Abr. | 10000 | | - | | |
| R | Shot Rock | 1000 | Hundred | | | |
| S | AASHTO #8M | 10000 | Hundred | | | |

| | | | | | | 60 |
|----------|----------------|-------------------|-----------------------------|--------------|------------------|-------|
| 14. | BID SCHEDULE | VE | NDOR NAME | | | _ |
| | 14.2 Bidding | F.O.B. Division's | s Storage Site - DISTRICT 6 | | 6612C018 | |
| | | Estimated | Location of | Bid Price | e (\$/Ton) F.O.E | 3. |
| Contract | Description | Quantity | DOH | DOH | Storage Site | |
| Item | of Aggregate | (TONS) | Storage Site | | | |
| | | | | LIMESTONE | BLAST | |
| | WE | TZEL COUNTY | | SANDSTONE | FURNACE | STEEL |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 15000 | New Martinsville | | | |
| D | AASHTO #1 | 1000 | New Martinsville | | | |
| E | AASHTO #3 | 2000 | New Martinsville | | | |
| G | AASHTO #467 | 5000 | New Martinsville | | | |
| Н | AASHTO #57 | 2000 | New Martinsville | | | |
| 1 | AASHTO #67 | 1000 | New Martinsville | | | |
| М | Gabion Stone | 500 | New Martinsville | | | |
| N | Fine Aggregate | 500 | New Martinsville | | | |
| 0 | Standard Abr. | 10000 | New Martinsville | | | |
| R | Shot Rock | 1000 | New Martinsville | | | |
| S | AASHTO #8M | 10000 | New Martinsville | | | |
| | WE | TZEL COUNTY | | | | |
| | 0-20 | | | | | |

| Α | Class 1 | 15000 | Pine Grove |
|---|----------------|-------|------------|
| D | AASHTO #1 | 1000 | Pine Grove |
| Ε | AASHTO #3 | 2000 | Pine Grove |
| G | AASHTO #467 | 5000 | Pine Grove |
| Н | AASHTO #57 | 2000 | Pine Grove |
| Ţ | AASHTO #67 | 1000 | Pine Grove |
| M | Gabion Stone | 500 | Pine Grove |
| N | Fine Aggregate | 500 | Pine Grove |
| 0 | Standard Abr. | 10000 | Pine Grove |
| R | Shot Rock | 1000 | Pine Grove |
| S | AASHTO #8M | 10000 | Pine Grove |

| 14. | BID SCHEDULE | VENDOR NAME |
|-----|--------------|-------------|
| | | |

6612C018

If a supplier is bidding materials from more than one source, a set of bid schedules with all required information shall be provided for each source. The type and source of materials indicated in 14.1 (c) and (d) therefore, shall apply to the materials to be delivered to the Division's storage sites below.

| | | Estimated | Location of | Bid Price (\$/Ton) |
|----------|-------------|---------------------------|------------------|--------------------|
| Contract | Description | on Quantity | DOH | F.O.B DOH |
| Item | of Aggrega | | Storage Site | Storage Site |
| | | No. and the second second | | |
| | | BROOKE COUNTY | | CINDERS |
| | | | | |
| AA | CINDERS | 2000 | Wellsburg | |
| AA | CINDERS | 2000 | US 22 & CR 1 | |
| | | | | |
| | | HANCOCK COUNTY | | |
| 541740 | | | | |
| AA | CINDERS | 3500 | New Manchester | |
| | , | MADCHALL COLINTY | | |
| | į | MARSHALL COUNTY | | |
| AA | CINDERS | 4000 | Glendale | |
| AA | CINDERS | 3000 | Cameron | |
| AA | CINDERS | 4000 | Lynn Camp | |
| AA | CINDERS | 4000 | Sand Hill | |
| | | | | |
| | | OHIO COUNTY | | |
| | | | | <u> </u> |
| AA | CINDERS | 5500 | Triadelphia | |
| AA | CINDERS | 500 | Elm Grove I-79 | |
| | | | | |
| | | TYLER COUNTY | | |
| AA | CINDERS | 2000 | Sistersville | |
| AA | CINDERS | 4000 | Centerville | |
| 744 | CINDLING | 4000 | Centervine | |
| | | WETZEL COUNTY | | |
| | | | | |
| AA | CINDERS | 3000 | New Martinsville | |
| AA | CINDERS | 4000 | Hundred | |
| AA | CINDERS | 4000 | Pine Grove | |

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 7

| | 14.2 bidding | T.O.D. DIVISIONS C | blorage Sile - DISTRICT / | | 00120018 | |
|----------|---------------|--------------------|---------------------------|--------------|------------------|-------|
| | | Estimated | Location of | Bid Price | e (\$/Ton) F.O.B | |
| Contract | Description | Quantity | DOH | DOH | Storage Site | |
| Item | of Aggregate | (TONS) | Storage Site | | | |
| | | | | LIMESTONE | BLAST | |
| | BAR | BOUR COUNTY | | SANDSTONE | FURNACE | STEEL |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 2000 | Belington | | | |
| В | Class 2 | 2000 | Belington | | | |
| D | AASHTO #1 | 500 | Belington | | | |
| E | AASHTO #3 | 500 | Belington | | | |
| G | AASHTO #467 | 500 | Belington | | | |
| K | AASHTO #8 | 2000 | Belington | | | |
| L | AASHTO #9 | 1000 | Belington | | | |
| M | Gabion Stone | 200 | Belington | | | |
| 0 | Standard Abr. | 2000 | Belington | | | |
| R | Shot Rock | 500 | Belington | | | |
| | BAR | BOUR COUNTY | | | | |
| Α | Class 1 | 6000 | Philippi | | | |
| В | Class 2 | 3000 | Philippi | | | |
| D | AASHTO #1 | 500 | Philippi | | | |
| Ε | AASHTO #3 | 800 | Philippi | | | |
| G | AASHTO #467 | 2000 | Philippi | | | |
| Н | AASHTO #57 | 1000 | Philippi | | | |
| K | AASHTO#8 | 2500 | Philippi | | | *** |
| L | AASHTO #9 | 1500 | Philippi | | | |
| M | Gabion Stone | 500 | Philippi | A" | | |
| 0 | Standard Abr. | 5000 | Philippi | | | |
| R | Shot Rock | 500 | Philippi | | | |
| | BRA | XTON COUNTY | | | | , |
| Α | Class 1 | 500 | Burnsville I-79 | | | |
| K | AASHTO #8 | 4000 | Burnsville I-79 | | | |
| L | AASHTO #9 | 500 | Burnsville I-79 | | | |
| 0 | Standard Abr. | 2000 | Burnsville I-79 | | | |
| | | | | | | |

| 14. | BID SCHEDULE | VEN | VENDOR NAME | | | |
|-----------------------|--|---|--|--|----------------------------------|---------------|
| | 14.2 Bidding | F.O.B. Division's S | Storage Site - DISTRICT 7 | | | |
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | | e (\$/Ton) F.O.B Storage Site | |
| | BRA | XTON COUNTY | | LIMESTONE SANDSTONE GRAVEL, SAND | BLAST FURNACE SLAG | STEEL SLAG |
| A K L M O | Class 1 AASHTO #8 AASHTO #9 Gabion Stone Standard Abr. | 500 500 500 100 2000 | Coon Knob I-77 Coon Knob I-77 Coon Knob I-77 Coon Knob I-77 Coon Knob I-77 | | 0010 | 0510 |
| | BRA | XTON COUNTY | | | | |
| 0 | Standard Abr. | 3000 | Gassaway | | | |
| | BRA | XTON COUNTY | | | | |
| К О | AASHTO #8 Standard Abr. | 1000 2000 | Heaters Heaters | | | |
| | BRA | XTON COUNTY | | | | |
| E G H K | Class 1 Class 2 AASHTO #1 AASHTO #3 AASHTO #467 AASHTO #57 AASHTO #8 AASHTO #9 | 20000 10000 500 4000 500 500 5000 1000 | Laurel Laurel Laurel Laurel Laurel Laurel Laurel | | | |
| 0 | Gabion Stone Standard Abr. Shot Rock | 500 1000 1000 | Laurel Laurel Laurel | | | |

| | 14.2 Bidding | F.O.B. Division's | Storage Site - DISTRICT 7 | 6612C018 | | |
|------------------|--------------------------|---------------------------------|------------------------------------|--|----------------------------------|---------------|
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | | e (\$/Ton) F.O.E Storage Site | 3. |
| | GIL | MER COUNTY | | LIMESTONE SANDSTONE GRAVEL, SAND | BLAST FURNACE SLAG | STEEL SLAG |
| Α | Class 1 | 10000 | Glenville | | | |
| В | Class 2 | 4000 | Glenville | | | |
| D | AASHTO #1 | 1000 | Glenville | | | |
| Е | AASHTO #3 | 2500 | Glenville | **** | | |
| G | AASHTO #467 | 2000 | Glenville | | | |
| Н | AASHTO #57 | 500 | Glenville | | | |
| K | AASHTO #8 | 2000 | Glenville | | | |
| L | AASHTO #9 | 500 | Glenville | | | |
| M | Gabion Stone | 200 | Glenville | | | |
| 0 | Standard Abr. | 3000 | Glenville | | | |
| R | Shot Rock | 500 | Glenville | | | |
| | <u>LE</u> | WIS COUNTY | | | | |
| Α | Class 1 | 10000 | Bendale, Weston | | | |
| В | Class 2 | 10000 | Bendale, Weston | | | |
| D | AASHTO #1 | 1000 | Bendale, Weston | | | |
| Е | AASHTO #3 | 2000 | Bendale, Weston | | | |
| G | AASHTO #467 | 5000 | Bendale, Weston | | | |
| 1 | AASHTO #67 | 500 | Bendale, Weston | | | |
| K | AASHTO #8 | 5000 | Bendale, Weston | | | |
| L | AASHTO #9 | 2000 | Bendale, Weston | | | |
| M | Gabion Stone | 1000 | Bendale, Weston | | | |
| 0 | Standard Abr. | 3000 | Bendale, Weston | | | |
| R | Shot Rock | 1000 | Bendale, Weston | | | |
| | <u>LE</u> | WIS COUNTY | | | | |
| 0 | Standard Abr. | 1000 | Mudlick Corridor H | | | |

BID SCHEDULE VENDOR NAME _____

14.

14. **BID SCHEDULE VENDOR NAME** 14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 7 6612C018 **Estimated** Location of Bid Price (\$/Ton) F.O.B. Contract DOH Description Quantity DOH Storage Site Item of Aggregate (TONS) Storage Site LIMESTONE **BLAST** SANDSTONE **FURNACE** STEEL **UPSHUR COUNTY** GRAVEL, SAND SLAG SLAG Class 1 A 10000 Headquarters В Class 2 5000 Headquarters D AASHTO #1 1500 Headquarters E AASHTO #3 1500 Headquarters G AASHTO #467 4000 Headquarters K **AASHTO #8** 2000 Headquarters L AASHTO #9 1500 Headquarters M Gabion Stone 500 Headquarters 0 Standard Abr. 3000 Headquarters R Shot Rock 500 Headquarters **UPSHUR COUNTY** Α Class 1 2500 Kanawha Head В Class 2 2500 Kanawha Head D AASHTO #1 500 Kanawha Head E AASHTO#3 500 Kanawha Head G AASHTO #467 2500 Kanawha Head K **AASHTO #8** 500 Kanawha Head L AASHTO #9 500 Kanawha Head M Gabion Stone 200 Kanawha Head 0 Standard Abr. 1500 Kanawha Head R Shot Rock 200 Kanawha Head **WEBSTER COUNTY** Α Class 1 3000 Big Ditch Lake

В

D

E

K

L

M

0

Class 2

AASHTO #1

AASHTO #3

AASHTO #8

AASHTO #9

Gabion Stone

Standard Abr.

2000

1000

500

2500

1000

200

2500

| | | | OOR NAME | VENI | BID SCHEDULE | 14. |
|---------------|------------------------------------|--|------------------------------------|--|--------------------------|------------------|
| | 6612C018 | | Storage Site - DISTRICT 7 | 14.2 Bidding F.O.B. Division's Storage Site - DISTRICT | | |
| | e (\$/Ton) F.O.B I Storage Site | | Location of DOH Storage Site | Estimated Quantity (TONS) | Description of Aggregate | Contract Item |
| STEEL SLAG | BLAST FURNACE SLAG | LIMESTONE SANDSTONE GRAVEL, SAND | | STER COUNTY | WEB | |
| SLAG | JLAG | OTAVEE, SAND | Cherry Falls | 250 | AASHTO #8 | K |
| | | | | STER COUNTY | WEB | |
| | | | Cowen | 250 | AASHTO#8 | K |
| | | | | STER COUNTY | WEB | |
| | Т | | Hacker Valley | 3000 | Class 1 | Α |
| | | | Hacker Valley | 2000 | Class 2 | В |
| | | | Hacker Valley | 500 | AASHTO #1 | D |
| | | | Hacker Valley | 500 | AASHTO #3 | E |
| | | | Hacker Valley | 500 | AASHTO #467 | G |
| | | | Hacker Valley | 1000 | AASHTO #8 | K |
| | | | Hacker Valley | 500 | AASHTO #9 | L |
| | | | Hacker Valley | 500 | Gabion Stone | M |
| | | | Hacker Valley | 1500 | Standard Abr. | 0 |
| | | | | STER COUNTY | WEB | |
| | | | Parcoal | 2000 | Class 1 | Α |
| | | | Parcoal | 2000 | Class 2 | В |
| | | | Parcoal | 500 | AASHTO#1 | D / |
| | | | Parcoal | 500 | AASHTO#3 | E / |
| | | Escapality (| Parcoal | 500 | AASHTO #467 | G / |
| | | | Parcoal | 2500 | AASHTO#8 | K |
| | | | Parcoal | 1000 | AASHTO#9 | L / |
| | | | Parcoal | 500 | Gabion Stone | M |
| | | | Parcoal | 2000 | Standard Abr. | 0 \$ |
| | | | Parcoal | 200 | Shot Rock | R S |

| 561 00 | | |
|--------|--------------|---|
| 14. | DID COUEDIII | _ |
| 14. | BID SCHEDULE | |

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 7

6612C018

If a supplier is bidding materials from more than one source, a set of bid schedules with all required information shall be provided for each source. The type and source of materials indicated in 14.1 (c) and (d) therefore, shall apply to the materials to be delivered to the Division's storage sites below.

| | | Estimated | Location of | Bid Price (\$/Ton) |
|----------|----------------|----------------|------------------------|--------------------|
| Contract | Descriptio | n Quantity | DOH | F.O.B DOH |
| Item | of Aggrega | 950 | Storage Site | Storage Site |
| | | | | |
| | | BRAXTON COUNTY | <u>′</u> | CINDERS |
| | | | | |
| AA | CINDERS | 1500 | Gassaway | |
| AA | CINDERS | 1000 | Heaters | |
| AA | CINDERS | 1200 | Burnsville I-79 | |
| AA | CINDERS | 1200 | Coon Knob I-79 | |
| | | GILMER COUNTY | | |
| | | | | |
| AA | CINDERS | 2000 | Glenville Headquarters | |
| | | DADDOUD OOUNT | , | |
| | | BARBOUR COUNTY | - | |
| AA | CINDERS | 4000 | Philippi | |
| AA | CINDERS | 1000 | Bellington | |
| | | | | |
| | | LEWIS COUNTY | | |
| AA | CINDERS | 2000 | Bendale, Weston Hdqtrs | |
| AA | CINDERS | 1000 | Mudlick APD 33 | |
| | | | | <u> </u> |
| | | UPSHUR COUNTY | | |
| AA | CINDERS | 2500 | Buckhannon Mudlick Lot | |
| AA | CINDERS | 1000 | Kanawha Head | |
| | | WEDGTED OOLNEY | , | |
| | | WEBSTER COUNTY | | |
| AA | CINDERS | 2000 | Parcoal | |
| AA | CINDERS | 1000 | Big Ditch Lane | |
| AA | CINDERS | 1250 | Hacker Valley | |

| | | | | | | 6 |
|----------|-------------------------|---------------------|--|--------------|------------------|-------|
| 14. | BID SCHEDULE | VEND | OOR NAME | | | |
| | 14.2 Bidding | F.O.B. Division's S | torage Site - DISTRICT 8 | | 6612C018 | |
| | | Estimated | Location of | Bid Price | e (\$/Ton) F.O.E | 3. |
| Contract | Description | Quantity | DOH | DOH | Storage Site | |
| Item | of Aggregate | (TONS) | Storage Site | | | |
| × | | | | LIMESTONE | BLAST | 2 |
| | PEND | LETON COUNTY | | SANDSTONE | FURNACE | STEEL |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 2500 | Franklin - US 220N | | | × |
| В | Class 2 | 2700 | Franklin - US 220N | | | |
| D | AASHTO #1 | 1000 | Franklin - US 220N | | | |
| Н | AASHTO #57 | 1000 | Franklin - US 220N | | | |
| 1 | AASHTO #67 | 1000 | Franklin - US 220N | | | |
| K | AASHTO #8 | 950 | Franklin - US 220N | | | |
| L | AASHTO #9 | 2000 | Franklin - US 220N | | | |
| M | Gabion Stone | 135 | Franklin - US 220N | | | |
| 0 | Standard Abr. | 2400 | Franklin - US 220N | | | |
| Р | Modified Abr. | 4400 | Franklin - US 220N | | | |
| | | | | | | |
| | PEND | LETON COUNTY | | | | |
| ٨ | Class 1 | 075 | F | 1 | | |
| | Class 2 | 275 1160 | Franklin - US 220S | | | |
| | AASHTO #57 | 500 | Franklin - US 220S | | | |
| | | | Franklin - US 220S | | | |
| | AASHTO #67 AASHTO #8 | 500 | Franklin - US 220S Franklin - US 220S | | | |
| | AASHTO #8 | 700 2000 | Franklin - US 220S | | | |
| | Gabion Stone | 500 | Franklin - US 220S | | | |
| | Standard Abr. | 2400 | Franklin - US 220S | | | |
| | Modified Abr. | 1300 | Franklin - US 220S | | | |
| | Woulled Abi. | 1300 | FIGIRIII - US 2205 | | | |
| | PEND | LETON COUNTY | | | | |
| Δ | Class 1 | 1000 | Judy Gan | | T | |

| Α | Class 1 | 1000 | Judy Gap |
|---|---------------|------|----------|
| В | Class 2 | 1000 | Judy Gap |
| 1 | AASHTO #67 | 500 | Judy Gap |
| K | AASHTO #8 | 1000 | Judy Gap |
| L | AASHTO #9 | 1000 | Judy Gap |
| 0 | Standard Abr. | 4000 | Judy Gap |
| Р | Modified Abr. | 3300 | Judy Gap |

| 14. | BID SCHEDULE | VEND | OOR NAME | | | _ |
|------------------|--------------------------|---------------------------------|------------------------------------|---------------------------|----------------------------------|---------------|
| | 14.2 Bidding | F.O.B. Division's S | torage Site - DISTRICT 8 | | 6612C018 | |
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | | e (\$/Ton) F.O.E Storage Site | 3. |
| | | | | LIMESTONE | BLAST | |
| | PEND | LETON COUNTY | | SANDSTONE GRAVEL, SAND | FURNACE SLAG | STEEL SLAG |
| Α | Class 1 | 1000 | Onego | | | |
| В | Class 2 | 1000 | Onego | | | |
| ĺ | AASHTO #67 | 500 | Onego | | | |
| K | AASHTO #8 | 1000 | Onego | | | |
| L | AASHTO #9 | 1000 | Onego | | | |
| 0 | Standard Abr. | 3000 | Onego | | | |
| Р | Modified Abr. | 2200 | Onego | | | |
| | PEND | LETON COUNTY | | | | |
| Α | Class 1 | 1000 | Brandywine | | | |
| В | Class 2 | 450 | Brandywine | | | |
| 1 | AASHTO #67 | 500 | Brandywine | | | |
| K | AASHTO #8 | 1000 | Brandywine | | | |
| L | AASHTO #9 | 1000 | Brandywine | | | |
| 0 | Standard Abr. | 2000 | Brandywine | | | |
| Р | Modified Abr. | 1600 | Brandywine | | | |
| | POCAL | HONTAS COUNTY | | | | |
| Α | Class 1 | 3000 | Marlington | | | |
| В | Class 2 | 5000 | Marlington | | | |
| 1 | AASHTO #67 | 1000 | Marlington | | | |
| K | AASHTO #8 | 6000 | Marlington | | | |
| L | AASHTO #9 | 1000 | Marlington | | | |
| 0 | Standard Abr. | 2000 | Marlington | | | |
| Р | Modified Abr. | 3000 | Marlington | | | |

| | _ | | | | | |
|----------|---|--|--------------|---|------------------|------|
| | | Estimated | Location of | Bid Price | e (\$/Ton) F.O.B | |
| Contract | Description | Quantity | DOH | | Storage Site | |
| Item | of Aggregate | (TONS) | Storage Site | | | |
| | | | | LIMESTONE | BLAST | |
| | POCA | HONTAS COUNTY | | SANDSTONE | FURNACE | STEE |
| | • | | | GRAVEL, SAND | SLAG | SLAC |
| Α | Class 1 | 1500 | Green Bank | | | |
| В | Class 2 | 2500 | Green Bank | | | |
| 1 | AASHTO #67 | 300 | Green Bank | | | |
| K | AASHTO#8 | 2000 | Green Bank | | | |
| L | AASHTO #9 | 500 | Green Bank | | | |
| 0 | Standard Abr. | 2000 | Green Bank | | | |
| Р | Modified Abr. | 1500 | Green Bank | | | |
| | | | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | |
| | POCA | HONTAS COUNTY | | | | |
| | | | | | | |
| Α | Class 1 | 1500 | Hillsboro | | | |
| В | Class 2 | 5000 | Hillsboro | | | |
| l | AASHTO #67 | 1000 | Hillsboro | | | |
| L | AASHTO #9 | 1000 | Hillsboro | | | |
| 0 | Standard Abr. | 1000 | Hillsboro | | | |
| | 5004 | | | | | |
| | POCA | HONTAS COUNTY | | | | |
| В | Class 2 | 1000 | Linwood | | г | |
| K | AASHTO #8 | 1000 | Linwood | | | |
| I | AASHTO #9 | 500 | Linwood | | | |
| 0 | Standard Abr. | 2500 | Linwood | | | |
| Р | Modified Abr. | 2500 | Linwood | | | |
| 2 | mouniou / ior. | 2000 | Liiiiood | | |) |
| | POCA | HONTAS COUNTY | | | | |
| | | | | | | |
| 1 | AASHTO #67 | 300 | Seebert | | | |
| K | AASHTO #8 | 2000 | Seebert | | | |
| 0 | Standard Abr. | 4000 | Seebert | | | |
| Р | Modified Abr. | 4000 | Seebert | | | |
| | u y r u 15 0 50 00 00 00 000 00 000 000 000 000 | ###################################### | | | | |

| 14. | BID SCHEDULE | VEND | OR NAME | | |
|------------------|--------------------------|---------------------------|------------------------------|--------------------------------|------------------------------|
| | 14.2 Bidding | F.O.B. Division's St | orage Site - DISTRICT 8 | 6612 | C018 |
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | Bid Price (\$/To DOH Storag | |
| | POCAL | HONTAS COUNTY | | SANDSTONE FURI | AST NACE STEEL AG SLAG |
| K | AASHTO #8 | 1500 | Snowshoe | | |
| | POCAL | HONTAS COUNTY | | | |
| Α | Class 1 | 1500 | Thornwood | | |
| В | Class 2 | 1000 | Thornwood | | |
| K | AASHTO #8 | 1000 | Thornwood | | |
| 0 | Standard Abr. | 2000 | Thornwood | | |
| Р | Modified Abr. | 4000 | Thornwood | | |
| | RANE | OOLPH COUNTY | | | |
| Α | Class 1 | 500 | Coalton | | |
| В | Class 2 | 500 | Coalton | | |
| Ĺ | AASHTO #67 | 500 | Coalton | | |
| K | AASHTO #8 | 3000 | Coalton | | |
| L | AASHTO #9 | 2000 | Coalton | 0 | |
| | RAND | OOLPH COUNTY | | | |
| Α | Class 1 | 1000 | Elkins | | |
| В | Class 2 | 1000 | Elkins | | |
| 1 | AASHTO #67 | 500 | Elkins | | |
| K | AASHTO #8 | 3500 | Elkins | | |
| L | AASHTO #9 | 6000 | Elkins | | |
| | RAND | OLPH COUNTY | | | |
| Α | Class 1 | 100 | Harman | | |
| В | Class 2 | 1000 | Harman | | |
| 1 | AASHTO #67 | 500 | Harman | | |
| K | AASHTO #8 | 4000 | Harman | | |

| 14. | BID SCHEDULE | | VENDOR NAME | | | - |
|-----------------------|--|-------------------------------------|--|--|----------------------------------|---------------|
| | 14.2 Bidding | F.O.B. Divisi | on's Storage Site - DISTRICT 8 | | 6612C018 | |
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | | e (\$/Ton) F.O.B Storage Site | |
| | RAND | OOLPH COU | NTY | LIMESTONE SANDSTONE GRAVEL, SAND | BLAST FURNACE SLAG | STEEL SLAG |
| A B I K L | Class 1 Class 2 AASHTO #67 AASHTO #8 AASHTO #9 | 1000 1000 500 5000 5000 | Mill Creek Mill Creek Mill Creek Mill Creek Mill Creek | | | |
| | RAND | OLPH COU | <u>NTY</u> | | | |
| A B I K | Class 1 Class 2 AASHTO #67 AASHTO #8 | 1500 1500 1000 2000 | Pickens Pickens Pickens Pickens | | | |
| | RAND | OLPH COU | NTY | | | |
| A B I K | Class 1 Class 2 AASHTO #67 AASHTO #8 | 1000 1000 1000 3500 | Valley Head Valley Head Valley Head Valley Head | | | |
| | RAND | OLPH COU | NTY | | | |
| A I K L | Class 1 AASHTO #67 AASHTO #8 AASHTO #9 | 1000 500 1000 1500 | Cor. H Headqrts - US 219 Cor. H Headqrts - US 219 Cor. H Headqrts - US 219 Cor. H Headqrts - US 219 | | | |

| 14. | BID SCHEDULE | VEN | DOR NAME | | | _ |
|------------------|--------------------------|---------------------------------|------------------------------------|---------------|----------------------------------|-------|
| | 14.2 Bidding | F.O.B. Division's S | Storage Site - DISTRICT 8 | | 6612C018 | |
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | | e (\$/Ton) F.O.E Storage Site | 3. |
| | | | | LIMESTONE | BLAST | |
| | TU | CKER COUNTY | | SANDSTONE | FURNACE | STEEL |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 2000 | Parsons | | | |
| В | Class 2 | 4000 | Parsons | | | |
| K | AASHTO #8 | 6000 | Parsons | | | |
| L | AASHTO #9 | 1200 | Parsons | | | |
| | <u>TU(</u> | CKER COUNTY | | | | |
| Α | Class 1 | 1300 | Thomas | | | |
| В | Class 2 | 1500 | Thomas | | | |
| K | AASHTO #8 | 6000 | Thomas | used entering | | |
| | TUC | CKER COUNTY | | | | |

Canaan Valley Park

2500

AASHTO#8

K

14. BID SCHEDULE

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 9

6612C018

| | | Estimated | Location of | | e (\$/Ton) F.O.B | |
|----------|--|-------------|--------------|--------------|------------------|---|
| Contract | New York and the Company of the Comp | Quantity | DOH | DOH | Storage Site | |
| Item | of Aggregate | (TONS) | Storage Site | | | |
| | | 4 | * | LIMESTONE | BLAST | |
| | FAY | ETTE COUNTY | | SANDSTONE | FURNACE | STEEL |
| | | | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 20000 | Oak Hill | | | |
| Е | AASHTO #3 | 2000 | Oak Hill | | | |
| 1 | AASHTO #67 | 4000 | Oak Hill | | | |
| J | AASHTO #7 | 5000 | Oak Hill | | | |
| K | AASHTO #8 | 5000 | Oak Hill | | | |
| L | AASHTO #9 | 20000 | Oak Hill | | | |
| M | Gabion Stone | 5000 | Oak Hill | | | |
| 0 | Standard Abr. | 5000 | Oak Hill | | | |
| Р | Modified Abr. | 4000 | Oak Hill | | | |
| Q | Rip Rap | 5000 | Oak Hill | | | |
| R | Shot Rock | 5000 | Oak Hill | | | |
| T | AASHTO #9M | 2000 | Oak Hill | | | |
| | FAY | ETTE COUNTY | | | | |
| 1 | AASHTO #67 | 2000 | Falls View | | | |
| K | AASHTO #8 | 2000 | Falls View | | | |
| L | AASHTO #9 | 2500 | Falls View | | | |
| M | Gabion Stone | 2000 | Falls View | | | |
| Р | Modified Abr. | 2000 | Falls View | | | |
| T | AASHTO #9M | 2000 | Falls View | | | |
| | FAY | ETTE COUNTY | | | | |
| Α | Class 1 | 7000 | Glen Ferris | | | |
| E | AASHTO #3 | 1500 | Glen Ferris | | | |
| M | Gabion Stone | 1500 | Glen Ferris | | | *************************************** |
| Q | Rip Rap | 2000 | Glen Ferris | | | |
| | | | | | | |

| 14. | BID SCHEDULE | | VENDOR NA | AME | |
|---------------------------------|---|---|--|--|--|
| 19 | 14.2 Bidding F | .O.B. Division' | s Storage Sil | e - DISTRICT 9 | 6612C018 |
| Contract Item | Description of Aggregate | | Estimated Quantity (TONS) | Location of DOH Storage Site | Bid Price (\$/Ton) F.O.B. DOH Storage Site |
| | FAYETTE C | <u>OUNTY</u> | | | LIMESTONE ONLY |
| A B J K L M R | Class 1 Class 2 AASHTO #67 AASHTO #7 AASHTO #8 AASHTO #9 Gabion Stone Shot Rock | Limestone Limestone Limestone Limestone Limestone Limestone Limestone Limestone | 20000 5000 5000 5000 5000 20000 5000 | Oak Hill Oak Hill Oak Hill Oak Hill Oak Hill Oak Hill Oak Hill | |
| | FAYETTE C | <u>OUNTY</u> | | | |
| A I L M | Class 1 AASHTO #67 AASHTO #7 Gabion Stone | Limestone Limestone Limestone | 8000 2000 2500 2000 | Glen Ferris Glen Ferris Glen Ferris Glen Ferris | |
| | FAYETTE C | OUNTY | | | |
| A E H K L M | Class 1 AASHTO #3 AASHTO #57 AASHTO #8 AASHTO #9 Gabion Stone Shot Rock | Limestone Limestone Limestone Limestone Limestone Limestone | 20000 5000 5000 5000 15000 5000 | Lookout Lookout Lookout Lookout Lookout Lookout Lookout | |
| | FAYETTE C | OUNTY | | | |
| I L P | AASHTO #67 AASHTO #9 Modified Abr. | Limestone Limestone Limestone | 1000 2500 500 | Falls View Falls View Falls View | |

14. **BID SCHEDULE** VENDOR NAME_ 14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 9 6612C018 Estimated Location of Bid Price (\$/Ton) F.O.B. Contract Description DOH Quantity **DOH Storage Site** Item of Aggregate (TONS) Storage Site LIMESTONE **BLAST FAYETTE COUNTY** SANDSTONE **FURNACE** STEEL GRAVEL, SAND SLAG SLAG Α Class 1 20000 Lookout E AASHTO#3 5000 Lookout 1 AASHTO #67 5000 Lookout J AASHTO #7 5000 Lookout K AASHTO#8 8000 Lookout L AASHTO #9 15000 Lookout M Gabion Stone 5000 Lookout 0 Standard Abr. 5000 Lookout Р Modified Abr. 4000 Lookout Q Rip Rap 5000 Lookout R Shot Rock 5000 Lookout T AASHTO #9M 2000 Lookout GREENBRIER COUNTY A Class 1 2000 Crawley В Class 2 8000 Crawley Ε AASHTO #3 400 Crawley H AASHTO #57 Crawley 500 1 AASHTO #67 1000 Crawley

Crawley

Crawley

Crawley

Crawley

Crawley

Crawley

K

L

M

P

R

T

AASHTO #8

AASHTO #9

Gabion Stone

Modified Abr.

AASHTO #9M

Shot Rock

2500

7000

200

2500

100

2500

| 14. | BID SCHEDULE | VEND | OOR NAME | | | |
|------------------|--------------------------|---------------------------|------------------------------------|--|----------------------------------|---|
| | 14.2 Bidding | F.O.B. Division's S | torage Site - DISTRICT 9 | | 6612C018 | |
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | | e (\$/Ton) F.O.E Storage Site | 3. |
| | 00 0 | | | LIMESTONE | BLAST | |
| | GREE | NBRIER COUNTY | | SANDSTONE | FURNACE | STEEL |
| | () | | | GRAVEL, SAND | SLAG | SLAG |
| L | AASHTO #9 | 3000 | Harts Run I-64 | | | 202 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 0 | Modified Abr. | 3000 | Harts Run I-64 | | | |
| T | AASHTO #9M | 3000 | Harts Run I-64 | | | |
| | | | | Lancon Control of the | | 1480 |
| | GREE | NBRIER COUNTY | | | | |
| _ | | 100 E05274 1 | | | | |
| A | Class 1 | 5000 | Lewisburg | | | |
| В | Class 2 | 10000 | Lewisburg | | | |
| E | AASHTO #3 | 800 | Lewisburg | | | |
| Н | AASHTO #57 | 800 | Lewisburg | | | |
| l | AASHTO #67 | 1000 | Lewisburg | | | |
| K | AASHTO #8 | 2000 | Lewisburg | | | |
| L | AASHTO #9 | 3500 | Lewisburg | | | |
| М | Gabion Stone | 150 | Lewisburg | | | |
| R | Shot Rock | 300 | Lewisburg | | | |
| | MO | NROE COUNTY | | | | |
| Α | Class 1 | 6000 | Union | | | |
| В | Class 2 | 20000 | Union | | | |
| E | AASHTO #3 | 1500 | Union | | ÷ | |
| Н | AASHTO #57 | 2000 | Union | | | |
| 1 | AASHTO #67 | 2000 | Union | | | |
| K | AASHTO #8 | 3000 | Union | | | |
| L | AASHTO #9 | 4000 | Union | | | |
| M | Gabion Stone | 1000 | Union | | | |
| Р | Modified Abr. | 1500 | Union | | | ***** |
| R | Shot Rock | 500 | Union | | | |
| - | NAMES AND DESCRIPTIONS | 973012127 | | | | |

Union

T

AASHTO #9M

1500

| 14. | BID SCHEDULE | VEN | DOR NAME | | | |
|---------------------------------|--|--|--|--|----------------------------------|---------------|
| | 14.2 Bidding | F.O.B. Division's S | Storage Site - DISTRICT 9 | | 6612C018 | |
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | | e (\$/Ton) F.O.B Storage Site | в. |
| | | NROE COUNTY | | LIMESTONE SANDSTONE GRAVEL, SAND | BLAST FURNACE SLAG | STEEL SLAG |
| A B E H K L | Class 1 Class 2 AASHTO #3 AASHTO #57 AASHTO #8 AASHTO #9 Gabion Stone | 2000 7000 500 500 1500 3000 500 | Peterstown Peterstown Peterstown Peterstown Peterstown Peterstown Peterstown | | | |
| | NICH | HOLAS COUNTY | | | | × |
| A B I L M P R | Class 1 Class 2 AASHTO #3 AASHTO #67 AASHTO #9 Gabion Stone Modified Abr. Shot Rock AASHTO #9M | 5000 5000 500 1000 1000 500 6000 1000 | Curtin | | | |
| | <u>NICH</u> | HOLAS COUNTY | | W. | | |
| L T | AASHTO #9 AASHTO #9M | 8000 4000 | Muddlety Lot Muddlety Lot | | | |

14. **BID SCHEDULE** VENDOR NAME _ 14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 9 6612C018 **Estimated** Location of Bid Price (\$/Ton) F.O.B. Contract Description DOH Quantity **DOH Storage Site** Item of Aggregate (TONS) Storage Site LIMESTONE **BLAST NICHOLAS COUNTY** SANDSTONE **FURNACE** STEEL GRAVEL, SAND SLAG SLAG Α Class 1 12000 Summersville Rt. 39 В Class 2 5000 Summersville Rt. 39 E AASHTO#3 Summersville Rt. 39 1000 H AASHTO #57 1000 Summersville Rt. 39 1 AASHTO #67 1000 Summersville Rt. 39 K AASHTO#8 1500 Summersville Rt. 39 L AASHTO #9 10000 Summersville Rt. 39 M Gabion Stone 1500 Summersville Rt. 39 P Modified Abr. 1000 Summersville Rt. 39 R Shot Rock 1000 Summersville Rt. 39 T AASHTO #9M 1000 Summersville Rt. 39 SUMMERS COUNTY Class 1 Α 15000 Hinton В Class 2 20000 Hinton E AASHTO#3 1500 Hinton H AASHTO #57 3000 Hinton K AASHTO #8 1500 Hinton

Hinton

Hinton

Hinton

Hinton

Hinton

L

M

P

R

T

AASHTO #9

Gabion Stone

Modified Abr.

AASHTO #9M

Shot Rock

7000

500

1500

1500

1500

14.

BID SCHEDULE VENDOR NAME _

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 10

6612C018

| | 14.2 bluding | F.O.B. DIVISIONS | Storage Site - DISTRICT TO | | 6612C018 | |
|----------|---------------|------------------|----------------------------|------------------|------------------|----------|
| | | Estimated | Location of | Rid Price | e (\$/Ton) F.O.B | ı. |
| Contract | Description | Quantity | DOH | | Storage Site | 6 |
| Item | of Aggregate | (TONS) | Storage Site | 2011 | Otorage Oite | |
| | or riggrogato | (Torto) | Otorago Otto | LIMESTONE | BLAST | |
| | MCD | OWELL COUNTY | | SANDSTONE | FURNACE | STEEL |
| | <u>IIIOD</u> | OTTLLE GOOTTT | | GRAVEL, SAND | SLAG | SLAG |
| Α | Class 1 | 10000 | Havaco | 5.0.1.22, 6.1.10 | | |
| G | AASHTO #467 | 3000 | Havaco | | | |
| Н | AASHTO #57 | 1000 | Havaco | | | |
| К | AASHTO#8 | 1000 | Havaco | | | |
| М | Gabion Stone | 1500 | Havaco | | | |
| Р | Modified Abr. | 5000 | Havaço | | | |
| R | Shot Rock | 1500 | Havaco | | | |
| | | | | | | |
| | MCD | OWELL COUNTY | | | | |
| | | | | | | |
| Α | Class 1 | 5000 | Raysal | | | |
| В | Class 2 | 2000 | Raysal | | | |
| G | AASHTO #467 | 2000 | Raysal | | | |
| Н | AASHTO #57 | 1000 | Raysal | | | |
| K | AASHTO #8 | 500 | Raysal | | | |
| M | Gabion Stone | 1000 | Raysal | | | |
| Р | Modified Abr. | 2000 | Raysal | | | |
| R | Shot Rock | 1000 | Raysal | | | |
| | | | | | | |
| | MCD: | OWELL COUNTY | | | | |
| Α | Class 1 | 3000 | Yukon | | | |
| В | Class 2 | 1000 | Yukon | | | |
| G | AASHTO #467 | 1000 | Yukon | | | |
| Н | AASHTO #57 | 1000 | Yukon | | | |
| M | Gabion Stone | 600 | Yukon | | | |
| P | Modified Abr. | 2000 | Yukon | | | |
| R | Shot Rock | 800 | Yukon | | | |
| 11 | CHOCHOOK | 000 | rukon | | | |
| | MCD | OWELL COUNTY | | | | |
| | | | | | | |
| Α | Class 1 | 3000 | Johnnycake Mountain | | No. | |
| В | Class 2 | 1000 | Johnnycake Mountain | | | |
| G | AASHTO #467 | 1000 | Johnnycake Mountain | | | |
| Н | AASHTO #57 | 1000 | Johnnycake Mountain | | | |
| M | Gabion Stone | 500 | Johnnycake Mountain | | | |
| Р | Modified Abr. | | Johnnycake Mountain | | | |
| R | Shot Rock | | Johnnycake Mountain | | | |
| | | | 7.58 | | | |

| 14. | BID SCHEDULE | VEND | OOR NAME | | | <u></u> |
|------------------|--|--|---|--|----------------------------------|---------------|
| | 14.2 Bidding | F.O.B. Division's S | Storage Site - DISTRICT 10 | | 6612C018 | |
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | | e (\$/Ton) F.O.B Storage Site | |
| | | RCER COUNTY | | LIMESTONE SANDSTONE GRAVEL, SAND | BLAST FURNACE SLAG | STEEL SLAG |
| E G K L | Class 1 AASHTO #3 AASHTO #467 AASHTO #8 AASHTO #9 Gabion Stone | 20000 2000 1000 15000 2500 3500 | Princeton - WV 20 | | | |
| | MEF | RCER COUNTY | | | | |
| E G K L | Class 1 AASHTO #3 AASHTO #467 AASHTO #8 AASHTO #9 Gabion Stone | 8500 2000 2000 7500 500 500 | Flat Top | | | |
| | MERCI | ER COUNTY (I-77) | | | | |
| | Class 1 AASHTO #9 | 500 3000 | Princeton - I 77 Princeton - I 77 | | | |
| | RAL | EIGH COUNTY | | | | |
| E H L | Class 1 AASHTO #3 AASHTO #57 AASHTO #9 Gabion Stone | 10000 1000 300 10000 500 | Skelton Skelton Skelton Skelton | | | |

| 14. | BID SCHEDOLE | V | ENDOR NAME | | | |
|------------------|--------------------------|---------------------------------|--------------------------------|--|----------------------------------|---------------|
| | 14.2 Bidding | F.O.B. Divisio | n's Storage Site - DISTRICT 10 | | 6612C018 | |
| Contract Item | Description of Aggregate | Estimated Quantity (TONS) | Location of DOH Storage Site | | e (\$/Ton) F.O.E Storage Site | 3. |
| | RAL | EIGH COUNT | <u>Y</u> | LIMESTONE SANDSTONE GRAVEL, SAND | BLAST FURNACE SLAG | STEEL SLAG |
| Α | Class 1 | 7000 | Bolt | OTO WEE, OF INTE | 0210 | |
| E | AASHTO #3 | 1200 | Bolt | | | |
| Н | AASHTO #57 | 2500 | Bolt | | | |
| L | AASHTO #9 | 3000 | Bolt | | | |
| M | Gabion Stone | 600 | Bolt | | | |
| | RAL | EIGH COUNT | <u>Y</u> | | | |
| Α | Class 1 | 7000 | Bragg - I-64 | | | |
| Е | AASHTO #3 | 1200 | Bragg - I-64 | | | |
| Н | AASHTO #57 | 300 | Bragg - I-64 | | | |
| L | AASHTO #9 | 10000 | Bragg - I-64 | | | |
| M | Gabion Stone | 500 | Bragg - I-64 | | | |
| | WYC | OMING COUN | <u>TY</u> | | | |
| Α | Class 1 | 3000 | Hanover | | | |
| В | Class 2 | 1000 | Hanover | | | 24 |
| E | AASHTO #3 | 1200 | Hanover | | | |
| L | AASHTO #9 | 10000 | Hanover | | | |
| R | Shot Rock | 1000 | Hanover | | | |
| | WYC | MING COUN | <u>ΓΥ</u> | | | |
| Α | Class 1 | 3000 | Pineville - Headquarters | | | |
| В | Class 2 | 1000 | Pineville - Headquarters | | | |
| Н | AASHTO #57 | 2000 | Pineville - Headquarters | | | |
| L | AASHTO #9 | 10000 | Pineville - Headquarters | | | |
| R | Shot Rock | 1000 | Pineville - Headquarters | | | |
| | | | | | | |

14. BID SCHEDULE

VENDOR NAME _____

14.2 Bidding F.O.B. Division's Storage Site - DISTRICT 10

6612C018

| | | Estimated | Location of |
|----------|--------------|-----------|--------------|
| Contract | Description | Quantity | DOH |
| Item | of Aggregate | (TONS) | Storage Site |
| | | | |

Bid Price (\$/Ton) F.O.B. DOH Storage Site

| | WYO | MING COUNTY | |
|---|--------------|-------------|-----------|
| Α | Class 1 | 3000 | Still Run |
| В | Class 2 | 1000 | Still Run |
| Ε | AASHTO#3 | 1500 | Still Run |
| Н | AASHTO #57 | 2000 | Still Run |
| L | AASHTO #9 | 10000 | Still Run |
| M | Gabion Stone | 500 | Still Run |
| R | Shot Rock | 2000 | Still Run |

| LIMESTONE | BLAST | |
|--------------|---------|-------|
| SANDSTONE | FURNACE | STEEL |
| GRAVEL, SAND | SLAG | SLAG |
| | | |
| *** | | |
| | | |
| | | |
| | | |
| | | |
| | | |

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 Resident Vendor Preference, if applicable.

| Date: | Title: |
|-------------------------------|---|
| Bidder | Signed: |
| and ac | penalty of law for false swearing (West Virginia Code, §61-5-3), Bidder hereby certifies that this certificate is true curate in all respects; and that if a contract is issued to Bidder and if anything contained within this certificate as during the term of the contract, Bidder will notify the Purchasing Division in writing immediately. |
| authorize the requ | mission of this certificate, Bidder agrees to disclose any reasonably requested information to the Purchasing Division and tes the Department of Revenue to disclose to the Director of Purchasing appropriate information verifying that Bidder has paid uired business taxes, provided that such information does not contain the amounts of taxes paid nor any other information d by the Tax Commissioner to be confidential. |
| require against or dedu | understands if the Secretary of Revenue determines that a Bidder receiving preference has failed to continue to meet the ments for such preference, the Secretary may order the Director of Purchasing to: (a) reject the bid; or (b) assess a penalty such Bidder in an amount not to exceed 5% of the bid amount and that such penalty will be paid to the contracting agency cted from any unpaid balance on the contract or purchase order. |
| 6. | Application is made for 3.5% resident vendor preference who is a veteran for the reason checked: Bidder is a resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard, if, for purposes of producing or distributing the commodities or completing the project which is the subject of the vendor's bid and continuously over the entire term of the project, on average at least seventy-five percent of the vendor's employees are residents of West Virginia who have resided in the state continuously for the two immediately preceding years. |
| 5. | Application is made for 3.5% resident vendor preference who is a veteran for the reason checked: Bidder is an individual resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard and has resided in West Virginia continuously for the four years immediately preceding the date on which the bid is submitted; or, |
| 4. | Application is made for 5% resident vendor preference for the reason checked: Bidder meets either the requirement of both subdivisions (1) and (2) or subdivision (1) and (3) as stated above; or, |
| 3. | Application is made for 2.5% resident vendor preference for the reason checked: Bidder is a nonresident vendor employing a minimum of one hundred state residents or is a nonresident vendor with an affiliate or subsidiary which maintains its headquarters or principal place of business within West Virginia employing a minimum of one hundred state residents who certifies that, during the life of the contract, on average at least 75% of the employees or Bidder's affiliate's or subsidiary's employees are residents of West Virginia who have resided in the state continuously for the two years immediately preceding submission of this bid; or, |
| 2. | Application is made for 2.5% resident vendor preference for the reason checked: Bidder is a resident vendor who certifies that, during the life of the contract, on average at least 75% of the employees working on the project being bid are residents of West Virginia who have resided in the state continuously for the two years immediately preceding submission of this bid; or, |
| | maintained its headquarters or principal place of business continuously in West Virginia for four (4) years immediately preceding the date of this certification; or, Bidder is a nonresident vendor which has an affiliate or subsidiary which employs a minimum of one hundred state residents and which has maintained its headquarters or principal place of business within West Virginia continuously for the four (4) years immediately preceding the date of this certification; or, |
| 1, | Application is made for 2.5% resident vendor preference for the reason checked: Bidder is an individual resident vendor and has resided continuously in West Virginia for four (4) years immediately preceding the date of this certification; or, Bidder is a partnership, association or corporation resident vendor and has maintained its headquarters or principal place of business continuously in West Virginia for four (4) years immediately preceding the date of this certification; or 80% of the ownership interest of Bidder is held by another individual, partnership, association or corporation resident vendor who has |
| To the | Application is made for 2.5% resident vendor preference for the reason checked: |

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

STATE OF WEST VIRGINIA Purchasing Division

PURCHASING AFFIDAVIT

West Virginia Code §5A-3-10a states: 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 the debt owed is an amount greater than one thousand dollars in the aggregate.

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.

"Debtor" means any individual, corporation, partnership, association, limited liability company or any other form or business association owing a debt to the state or any of its political subdivisions. "Political subdivision" means any county commission; municipality; county board of education; any instrumentality established by a county or municipality; any separate corporation or instrumentality established by one or more counties or municipalities, as permitted by law; or any public body charged by law with the performance of a government function or whose jurisdiction is coextensive with one or more counties or municipalities. "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.

EXCEPTION: The prohibition of this section does not apply where a vendor has contested any tax administered pursuant to chapter eleven of this 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.

Under penalty of law for false swearing (West Virginia Code §61-5-3), it is hereby certified that the vendor affirms and acknowledges the information in this affidavit and is in compliance with the requirements as stated.

WITNESS THE FOLLOWING SIGNATURE

| Vendor's Name: | | |
|--|---------------|---|
| Authorized Signature: | Date: | |
| State of | | |
| County of, to-wit: | | |
| Taken, subscribed, and sworn to before me this day | y of, 2 | 0 |
| My Commission expires | , 20 | |
| AFFIX SEAL HERE | NOTARY PUBLIC | |

Please use this document for technical questions, posing in a question format

| Please refer to the section your question is in reference to. | |
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| Technical questions for RFQ# | |
| Vendor Name: | |
| venuoi riume. | - |
| Questions: | |
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