

Purchasing Divison 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

State of West Virginia Request for Quotation 19 — Highways

Proc Folder: 267046

Doc Description: READY MIXED CEMENT AND CONTROLLED LOW-STRENGTH MATERIAL

Proc Type: Central Master Agreement

 
 Date Issued
 Solicitation Closes
 Solicitation No
 Version

 2016-12-02
 2017-01-05 13:30:00
 CRFQ
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**BID CLERK** 

**DEPARTMENT OF ADMINISTRATION** 

PURCHASING DIVISION

2019 WASHINGTON ST E

CHARLESTON

WV

25305

US

VENDOR

Vendor Name, Address and Telephone Number:

LOGAN Concrete, INC

P.O. Box 1388

Logan WV 25601

304-752-2330

01/04/17 10:36:08 WV Purchasing Division

Charles D Barnette (304) 558-2566

charles.d.barnette@wv.gov

Signature X -

FEIN# 5505955 84

DATE 1/4/17

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

Page: 1

FORM ID: WV-PRC-CRFQ-001

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The West Virginia Purchasing Division is soliciting bids on behalf of the West Virginia Division of Highways to establish an open-end contract for Ready Mixed Portland Cement Concrete and Controlled Low-Strength Material (CLSM).

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		STATE OF WEST VIRGINIA VARIOUS LOCATIONS AS INDICATED BY ORDER		
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Line 1	Comm Ln Desc  READY MIXED CEMENT AND CONTROLLED LOW-STRENGTH	Qty	Unit Issue	Unit Price	Total Price

	Comm Code Manufacturer 30111505	Specification Model #
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**Extended Description:** 

READY MIXED CEMENT AND CONTROLLED LOW-STRENGTH MATERIAL PER THE PRICING PAGES/E-CATALOG

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Line

**Event** 

Technical Question Deadline by 4:00 PM

Event Date 2016-12-13

Page: 2

DOCUMENT Phase DOT1700000038  Draft	Document Description READY MIXED CEMENT AND CONTROLLED LOW-STRENGTH MATERIAL	Page 3 of 3
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## ADDITIONAL TERMS AND CONDITIONS

See attached document(s) for additional Terms and Conditions

### INSTRUCTIONS TO VENDORS SUBMITTING BIDS

- 1. REVIEW DOCUMENTS THOROUGHLY: The attached documents contain a solicitation for bids. Please read these instructions and all documents attached in their entirety. These instructions provide critical information about requirements that if overlooked could lead to disqualification of a Vendor's bid. All bids must be submitted in accordance with the provisions contained in these instructions and the Solicitation. Failure to do so may result in disqualification of Vendor's bid.
- 2. MANDATORY TERMS: The Solicitation may contain mandatory provisions identified by the use of the words "must," "will," and "shall." Failure to comply with a mandatory term in the Solicitation will result in bid disqualification.

3. PREBID MEETING: The item identified below shall apply to this Solicitation.
A pre-bid meeting will not be held prior to bid opening
☐ A NON-MANDATORY PRE-BID meeting will be held at the following place and time
A MANDATORY PRE-BID meeting will be held at the following place and time:

All Vendors submitting a bid must attend the mandatory pre-bid meeting. Failure to attend the mandatory pre-bid meeting shall result in disqualification of the Vendor's bid. No one person attending the pre-bid meeting may represent more than one Vendor.

An attendance sheet provided at the pre-bid meeting shall serve as the official document verifying attendance. The State will not accept any other form of proof or documentation to verify attendance. Any person attending the pre-bid meeting on behalf of a Vendor must list on the attendance sheet his or her name and the name of the Vendor he or she is representing.

Additionally, the person attending the pre-bid meeting should include the Vendor's E-Mail address, phone number, and Fax number on the attendance sheet. It is the Vendor's responsibility to locate the attendance sheet and provide the required information. Failure to complete the attendance sheet as required may result in disqualification of Vendor's bid.

All Vendors should arrive prior to the starting time for the pre-bid. Vendors who arrive after the starting time but prior to the end of the pre-bid will be permitted to sign in, but are charged with knowing all matters discussed at the pre-bid.

Questions submitted at least five business days prior to a scheduled pre-bid will be discussed at the pre-bid meeting if possible. Any discussions or answers to questions at the pre-bid meeting are preliminary in nature and are non-binding. Official and binding answers to questions will be published in a written addendum to the Solicitation prior to bid opening.

4. VENDOR QUESTION DEADLINE: Vendors may submit questions relating to this Solicitation to the Purchasing Division. Questions must be submitted in writing. All questions must be submitted on or before the date listed below and to the address listed below in order to be considered. A written response will be published in a Solicitation addendum if a response is possible and appropriate. Non-written discussions, conversations, or questions and answers regarding this Solicitation are preliminary in nature and are nonbinding.

Submitted e-mails should have solicitation number in the subject line.

Question Submission Deadline: December 13, 2016 by 4:00 PM

Submit Questions to: Charles D. Barnette 2019 Washington Street, East

Charleston, WV 25305

Fax: (304) 558-4115 (Vendors should not use this fax number for bid submission)

Email: Charles.D.Barnette@wv.gov

- 5. VERBAL COMMUNICATION: Any verbal communication between the Vendor and any State personnel is not binding, including verbal communication at the mandatory pre-bid conference. Only information issued in writing and added to the Solicitation by an official written addendum by the Purchasing Division is binding.
- 6. BID SUBMISSION: All bids must be submitted electronically through wvOASIS or signed and delivered by the Vendor to the Purchasing Division at the address listed below on or before the date and time of the bid opening. Any bid received by the Purchasing Division staff is considered to be in the possession of the Purchasing Division and will not be returned for any reason. The Purchasing Division will not accept bids, modification of bids, or addendum acknowledgment forms via e-mail. Acceptable delivery methods include electronic submission via wvOASIS, hand delivery, delivery by courier, or facsimile.

The bid delivery address is: Department of Administration, Purchasing Division 2019 Washington Street East Charleston, WV 25305-0130

A bid that is not submitted electronically through wvOASIS should contain the information listed below on the face of the envelope or the bid may be rejected by the Purchasing Division.:

SEALED BID: BUYER: SOLICITATION NO.: BID OPENING DATE: BID OPENING TIME: FAX NUMBER:

The Purchasing Division may prohibit the submission of bids electronically through wvOASIS at its sole discretion. Such a prohibition will be contained and communicated in the wvOASIS system resulting in the Vendor's inability to submit bids through wvOASIS. Submission of a response to an Expression or Interest or Request for Proposal is not permitted in wvOASIS.

For Request For Proposal ("RFP") Responses Only: In the event that Vendor is responding to a request for proposal, the Vendor shall submit one original technical and one original cost proposal plus NA convenience copies of each to the Purchasing Division at the address shown above. Additionally, the Vendor should identify the bid type as either a technical or cost proposal on the face of each bid envelope submitted in response to a request for proposal as follows:

BID TYPE: (This only applies to CRFP)

Technical
Cost

7. BID OPENING: Bids submitted in response to this Solicitation will be opened at the location identified below on the date and time listed below. Delivery of a bid after the bid opening date and time will result in bid disqualification. For purposes of this Solicitation, a bid is considered delivered when confirmation of delivery is provided by wvOASIS (in the case of electronic submission) or when the bid is time stamped by the official Purchasing Division time clock (in the case of hand delivery).

Bid Opening Date and Time: January 5, 2017 at 1:30 PM, Eastern Standard Time

Bid Opening Location: Department of Administration, Purchasing Division 2019 Washington Street East Charleston, WV 25305-0130

- 8. ADDENDUM ACKNOWLEDGEMENT: Changes or revisions to this Solicitation will be made by an official written addendum issued by the Purchasing Division. Vendor should acknowledge receipt of all addenda issued with this Solicitation by completing an Addendum Acknowledgment Form, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.
- 9. BID FORMATTING: Vendor should type or electronically enter the information onto its bid to prevent errors in the evaluation. Failure to type or electronically enter the information may result in bid disqualification.
- 10. ALTERNATES: Any model, brand, or specification listed in this Solicitation establishes the acceptable level of quality only and is not intended to reflect a preference for, or in any way favor, a particular brand or vendor. Vendors may bid alternates to a listed model or brand provided that the alternate is at least equal to the model or brand and complies with the required specifications. The equality of any alternate being bid shall be determined by the State at its sole discretion. Any Vendor bidding an alternate model or brand should clearly identify the alternate items in its bid and should include manufacturer's specifications, industry literature, and/or any other relevant documentation demonstrating the equality of the alternate items. Failure to provide information for alternate items may be grounds for rejection of a Vendor's bid.
- 11. EXCEPTIONS AND CLARIFICATIONS: The Solicitation contains the specifications that shall form the basis of a contractual agreement. Vendor shall clearly mark any exceptions, clarifications, or other proposed modifications in its bid. Exceptions to, clarifications of, or modifications of a requirement or term and condition of the Solicitation may result in bid disqualification.
- 12. COMMUNICATION LIMITATIONS: In accordance with West Virginia Code of State Rules §148-1-6.6, communication with the State of West Virginia or any of its employees regarding this Solicitation during the solicitation, bid, evaluation or award periods, except through the Purchasing Division, is strictly prohibited without prior Purchasing Division approval. Purchasing Division approval for such communication is implied for all agency delegated and exempt purchases.
- 13. REGISTRATION: Prior to Contract award, the apparent successful Vendor must be properly registered with the West Virginia Purchasing Division and must have paid the \$125 fee, if applicable.
- 14. UNIT PRICE: Unit prices shall prevail in cases of a discrepancy in the Vendor's bid.
- 15. PREFERENCE: Vendor Preference may only be granted upon written request and only in accordance with the West Virginia Code § 5A-3-37 and the West Virginia Code of State Rules. A Vendor Preference Certificate form has been attached hereto to allow Vendor to apply for the preference. Vendor's failure to submit the Vendor Preference Certificate form with its bid will result in denial of Vendor Preference. Vendor Preference does not apply to construction projects.

- 16. SMALL, WOMEN-OWNED, OR MINORITY-OWNED BUSINESSES: For any solicitations publicly advertised for bid, in accordance with West Virginia Code §5A-3-37(a)(7) and W. Va. CSR § 148-22-9, any non-resident vendor certified as a small, womenowned, or minority-owned business under W. Va. CSR § 148-22-9 shall be provided the same preference made available to any resident vendor. Any non-resident small, women-owned, or minority-owned business must identify itself as such in writing, must submit that writing to the Purchasing Division with its bid, and must be properly certified under W. Va. CSR § 148-22-9 prior to contract award to receive the preferences made available to resident vendors. Preference for a non-resident small, women-owned, or minority owned business shall be applied in accordance with W. Va. CSR § 148-22-9.
- 17. WAIVER OF MINOR IRREGULARITIES: The Director reserves the right to waive minor irregularities in bids or specifications in accordance with West Virginia Code of State Rules § 148-1-4.6.
- 18. ELECTRONIC FILE ACCESS RESTRICTIONS: Vendor must ensure that its submission in wvOASIS can be accessed and viewed by the Purchasing Division staff immediately upon bid opening. The Purchasing Division will consider any file that cannot be immediately accessed and viewed at the time of the bid opening (such as, encrypted files, password protected files, or incompatible files) to be blank or incomplete as context requires, and are therefore unacceptable. A vendor will not be permitted to unencrypt files, remove password protections, or resubmit documents after bid opening to make a file viewable if those documents are required with the bid. A Vendor may be required to provide document electronically save documents provided that those documents are viewable by the Purchasing Division prior to obtaining the password or removing the access restriction.
- 19. NON-RESPONSIBLE: The Purchasing Division Director reserves the right to reject the bid of any vendor as Non-Responsible in accordance with W. Va. Code of State Rules § 148-1-5.3, when the Director determines that the vendor submitting the bid does not have the capability to fully perform, or lacks the integrity and reliability to assure good-faith performance."
- 20. ACCEPTANCE/REJECTION: The State may accept or reject any bid in whole, or in part in accordance with W. Va. Code of State Rules § 148-1-4.5. and § 148-1-6.4.b."

21. YOUR SUBMISSION IS A PUBLIC DOCUMENT: Vendor's entire response to the Solicitation and the resulting Contract are public documents. As public documents, they will be disclosed to the public following the bid/proposal opening or award of the contract, as required by the competitive bidding laws of West Virginia Code §§ 5A-3-1 et seq., 5-22-1 et seq., and 5G-1-1 et seq. and the Freedom of Information Act West Virginia Code §§ 29B-1-1 et seq.

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

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

### GENERAL TERMS AND CONDITIONS:

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

M Term Contract Initial Contract Term: This Contract becomes effective on and extends for a period of One (1) year(s). Renewal Term: This Contract may be renewed upon the mutual written consent of the Agency, and the Vendor, with approval of the Purchasing Division and the Attorney General's office (Attorney General approval is as to form only). Any request for renewal should be submitted to the Purchasing Division thirty (30) days prior to the expiration date of the initial contract term or appropriate renewal term. A Contract renewal shall be in accordance with the terms and conditions of the original contract. Renewal of this Contract is limited to Two (2) successive one (1) year periods or multiple renewal periods of less than one year, provided that the multiple renewal periods do not exceed Twenty-Four (24) months in total. Automatic renewal of this Contract is prohibited. Notwithstanding the foregoing, Purchasing Division approval is not required on agency delegated or exempt purchases. Attorney General approval may be required for vendor terms and conditions. Delivery Order Limitations: In the event that this contract permits delivery orders, a delivery order may only be issued during the time this Contract is in effect. Any delivery order issued within one year of the expiration of this Contract shall be effective for one year from the date the delivery order is issued. No delivery order may be extended beyond one year after this Contract has expired. Fixed Period Contract: This Contract becomes effective upon Vendor's receipt of the notice to proceed and must be completed within \_\_\_\_\_\_days. Fixed Period Contract with Renewals: This Contract becomes effective upon Vendor's receipt of the notice to proceed and part of the Contract more fully described in the attached specifications must be completed within \_\_\_\_\_\_ days. Upon completion, the vendor agrees that maintenance, monitoring, or warranty services will be provided for one year thereafter with an additional successive one year renewal periods or multiple renewal periods of less than one year provided that the multiple renewal periods do not exceed \_\_\_\_\_ months in total. Automatic renewal of this Contract is prohibited. One Time Purchase: The term of this Contract shall run from the issuance of the Award Document until all of the goods contracted for have been delivered, but in no event will this Contract extend for more than one fiscal year. Other: See attached.

3. CONTRACT TERM; RENEWAL; EXTENSION: The term of this Contract shall be determined in accordance with the category that has been identified as applicable to this

Contract below:

	4. NOTICE TO PROCEED: Vendor shall begin performance of this Contract immediately upon receiving notice to proceed unless otherwise instructed by the Agency. Unless otherwise specified, the fully executed Award Document will be considered notice to proceed.
	5. QUANTITIES: The quantities required under this Contract shall be determined in accordance with the category that has been identified as applicable to this Contract below.
	Open End Contract: Quantities listed in this Solicitation are approximations only, based on estimates supplied by the Agency. It is understood and agreed that the Contract shall cover the quantities actually ordered for delivery during the term of the Contract, whether more or less than the quantities shown.
	Service: The scope of the service to be provided will be more clearly defined in the specifications included herewith.
	Combined Service and Goods: The scope of the service and deliverable goods to be provided will be more clearly defined in the specifications included herewith.
	One Time Purchase: This Contract is for the purchase of a set quantity of goods that are identified in the specifications included herewith. Once those items have been delivered, no additional goods may be procured under this Contract without an appropriate change order approved by the Vendor, Agency, Purchasing Division, and Attorney General's office.
,	6. EMERGENCY PURCHASES: The Purchasing Division Director may authorize the Agency to purchase goods or services in the open market that Vendor would otherwise provide under this Contract if those goods or services are for immediate or expedited delivery in an emergency. Emergencies shall include, but are not limited to, delays in transportation or an unanticipated increase in the volume of work. An emergency purchase in the open market, approved by the Purchasing Division Director, shall not constitute of breach of this Contract and shall not entitle the Vendor to any form of compensation or damages. This provision does not excuse the State from fulfilling its obligations under a One Time Purchase contract.
]	7. REQUIRED DOCUMENTS: All of the items checked below must be provided to the Purchasing Division by the Vendor as specified below.
i	BID BOND (Construction Only): Pursuant to the requirements contained in W. Va. Code § 5-22-1(c), All Vendors submitting a bid on a construction project shall furnish a valid bid bond in the amount of five percent (5%) of the total amount of the bid protecting the State of West Virginia. The bid bond must be submitted with the bid.
P	PERFORMANCE BOND: The apparent successful Vendor shall provide a performance ond in the amount of The performance bond must be received by the turchasing Division prior to Contract award. On construction contracts, the performance bond must be 100% of the Contract value.

payment In lieu o provide cashier's amount a lieu of a	of the Bid Bond, Perform certified checks, cashier s check, or irrevocable leand delivered on the same performance and labor/r	MENT BOND: The apparent successful Vendor shall provide the amount of 100% of the Contract value. The labor/material to the Purchasing Division prior to Contract award. ance Bond, and Labor/Material Payment Bond, the Vendor mass checks, or irrevocable letters of credit. Any certified check, tter of credit provided in lieu of a bond must be of the same e schedule as the bond it replaces. A letter of credit submitted naterial payment bond will only be allowed for projects under necks are not acceptable.	ıy
	error porter covering file La	ne apparent successful Vendor shall provide a two (2) year offing system. The maintenance bond must be issued and on prior to Contract award.	
INSUI	RANCE: The apparent s Contract award and shall	uccessful Vendor shall furnish proof of the following insurancist the state as a certificate holder:	ce
		y Insurance: In the amount of \$1,000,000.00	
☐ Builde	ers Risk Insurance: In a	n amount equal to 100% of the amount of the Contract.	
	8.7	뜻	

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

LICENSE(S) / CERTIFICATIONS / PERMITS: In addition to anything required under the Section entitled Licensing, of the General Terms and Conditions, the apparent successful Vendor shall furnish proof of the following licenses, certifications, and/or permits prior to Contract award, in a form acceptable to the Purchasing Division.
The apparent successful Vendor shall also furnish proof of any additional licenses or certifications contained in the specifications prior to Contract award regardless of whether or not that requirement is listed above.
8. WORKERS' COMPENSATION INSURANCE: The apparent successful Vendor shall comply with laws relating to workers compensation, shall maintain workers' compensation insurance when required, and shall furnish proof of workers' compensation insurance upon request.
9. LITIGATION BOND: The Director reserves the right to require any Vendor that files a protest of an award to submit a litigation bond in the amount equal to one percent of the lowest bid submitted or \$5,000, whichever is greater. The entire amount of the bond shall be forfeited if the hearing officer determines that the protest was filed for frivolous or improper purpose, including but not limited to, the purpose of harassing, causing unnecessary delay, or needless expense for the Agency. All litigation bonds shall be made payable to the Purchasing Division. In lieu of a bond, the protester may submit a cashier's check or certified check payable to the Purchasing Division. Cashier's or certified checks will be deposited with and held by the State Treasurer's office. If it is determined that the protest has not been filed for frivolous or improper purpose, the bond or deposit shall be returned in its entirety.
10. LIQUIDATED DAMAGES: Vendor shall pay liquidated damages in the amount of
This clause shall in no way be considered exclusive and shall not limit the State or Agency's right to pursue any other available remedy.

- 11. ACCEPTANCE: Vendor's signature on its bid, or on the certification and signature page, constitutes an offer to the State that cannot be unilaterally withdrawn, signifies that the product or service proposed by vendor meets the mandatory requirements contained in the Solicitation for that product or service, unless otherwise indicated, and signifies acceptance of the terms and conditions contained in the Solicitation unless otherwise indicated.
- 12. PRICING: The pricing set forth herein is firm for the life of the Contract, unless specified elsewhere within this Solicitation/Contract by the State. A Vendor's inclusion of price adjustment provisions in its bid, without an express authorization from the State in the Solicitation to do so, may result in bid disqualification.
- 13. PAYMENT: Payment in advance is prohibited under this Contract. Payment may only be made after the delivery and acceptance of goods or services. The Vendor shall submit invoices, in arrears.
- 14. PURCHASING CARD ACCEPTANCE: The State of West Virginia currently utilizes a Purchasing Card program, administered under contract by a banking institution, to process payment for goods and services. The Vendor must accept the State of West Virginia's Purchasing Card for payment of all orders under this Contract unless the box below is checked.
- ☐ Vendor is not required to accept the State of West Virginia's Purchasing Card as payment for all goods and services.
- 15. TAXES: The Vendor shall pay any applicable sales, use, personal property or any other taxes arising out of this Contract and the transactions contemplated thereby. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
- 16. ADDITIONAL FEES: Vendor is not permitted to charge additional fees or assess additional charges that were not either expressly provided for in the solicitation published by the State of West Virginia or included in the unit price or lump sum bid amount that Vendor is required by the solicitation to provide. Including such fees or charges as notes to the solicitation may result in rejection of vendor's bid. Requesting such fees or charges be paid after the contract has been awarded may result in cancellation of the contract.
- 17. FUNDING: This Contract shall continue for the term stated herein, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise made available, this Contract becomes void and of no effect beginning on July 1 of the fiscal year for which funding has not been appropriated or otherwise made available.
- 18. CANCELLATION: The Purchasing Division Director reserves the right to cancel this Contract immediately upon written notice to the vendor if the materials or workmanship supplied do not conform to the specifications contained in the Contract. The Purchasing Division Director may also cancel any purchase or Contract upon 30 days written notice to the Vendor in accordance with West Virginia Code of State Rules § 148-1-6.1.e.

- 19. TIME: Time is of the essence with regard to all matters of time and performance in this Contract.
- 20. APPLICABLE LAW: This Contract is governed by and interpreted under West Virginia law without giving effect to its choice of law principles. Any information provided in specification manuals, or any other source, verbal or written, which contradicts or violates the West Virginia Constitution, West Virginia Code or West Virginia Code of State Rules is void and of no effect.
- 21. COMPLIANCE: Vendor shall comply with all applicable federal, state, and local laws, regulations and ordinances. By submitting a bid, Vendor acknowledges that it has reviewed, understands, and will comply with all applicable laws, regulations, and ordinances.
- 22. ARBITRATION: Any references made to arbitration contained in this Contract, Vendor's bid, or in any American Institute of Architects documents pertaining to this Contract are hereby deleted, void, and of no effect.
- 23. MODIFICATIONS: This writing is the parties' final expression of intent. Notwithstanding anything contained in this Contract to the contrary no modification of this Contract shall be binding without mutual written consent of the Agency, and the Vendor, with approval of the Purchasing Division and the Attorney General's office (Attorney General approval is as to form only). Any change to existing contracts that adds work or changes contract cost, and were not included in the original contract, must be approved by the Purchasing Division and the Attorney General's Office (as to form) prior to the implementation of the change or commencement of work affected by the change.
- 24. WAIVER: The failure of either party to insist upon a strict performance of any of the terms or provision of this Contract, or to exercise any option, right, or remedy herein contained, shall not be construed as a waiver or a relinquishment for the future of such term, provision, option, right, or remedy, but the same shall continue in full force and effect. Any waiver must be expressly stated in writing and signed by the waiving party.
- 25. SUBSEQUENT FORMS: The terms and conditions contained in this Contract shall supersede any and all subsequent terms and conditions which may appear on any form documents submitted by Vendor to the Agency or Purchasing Division such as price lists, order forms, invoices, sales agreements, or maintenance agreements, and includes internet websites or other electronic documents. Acceptance or use of Vendor's forms does not constitute acceptance of the terms and conditions contained thereon.
- 26. ASSIGNMENT: Neither this Contract nor any monies due, or to become due hereunder, may be assigned by the Vendor without the express written consent of the Agency, the Purchasing Division, the Attorney General's office (as to form only), and any other government agency or office that may be required to approve such assignments. Notwithstanding the foregoing, Purchasing Division approval may or may not be required on certain agency delegated or exempt purchases.

- 27. WARRANTY: The Vendor expressly warrants that the goods and/or services covered by this Contract will: (a) conform to the specifications, drawings, samples, or other description furnished or specified by the Agency; (b) be merchantable and fit for the purpose intended; and (c) be free from defect in material and workmanship.
- 28. STATE EMPLOYEES: State employees are not permitted to utilize this Contract for personal use and the Vendor is prohibited from permitting or facilitating the same.
- 29. BANKRUPTCY: In the event the Vendor files for bankruptcy protection, the State of West Virginia may deem this Contract null and void, and terminate this Contract without notice.
- 30. PRIVACY, SECURITY, AND CONFIDENTIALITY: The Vendor agrees that it will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the Agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the Agency's policies, procedures, and rules. Vendor further agrees to comply with the Confidentiality Policies and Information Security Accountability Requirements, set forth in <a href="http://www.state.wv.us/admin/purchase/privacy/default.html">http://www.state.wv.us/admin/purchase/privacy/default.html</a>.
- 31. YOUR SUBMISSION IS A PUBLIC DOCUMENT: Vendor's entire response to the Solicitation and the resulting Contract are public documents. As public documents, they will be disclosed to the public following the bid/proposal opening or award of the contract, as required by the competitive bidding laws of West Virginia Code §§ 5A-3-1 et seq., 5-22-1 et seq., and 5G-1-1 et seq. and the Freedom of Information Act West Virginia Code §§ 29B-1-1 et seq.

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

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

32. LICENSING: In accordance with West Virginia Code of State Rules § 148-1-6.1.e, Vendor must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, West Virginia Insurance Commission, or any other state agency or political subdivision. Upon request, the Vendor must provide all necessary releases to obtain information to enable the Purchasing Division Director or the Agency to verify that the Vendor is licensed and in good standing with the above entities.

- 33. ANTITRUST: In submitting a bid to, signing a contract with, or accepting a Award Document from any agency of the State of West Virginia, the Vendor agrees to convey, sell, assign, or transfer to the State of West Virginia all rights, title, and interest in and to all causes of action it may now or hereafter acquire under the antitrust laws of the United States and the State of West Virginia for price fixing and/or unreasonable restraints of trade relating to the particular commodities or services purchased or acquired by the State of West Virginia. Such assignment shall be made and become effective at the time the purchasing agency tenders the initial payment to Vendor.
- 34. VENDOR CERTIFICATIONS: By signing its bid or entering into this Contract, Vendor certifies (1) that its bid or offer was made without prior understanding, agreement, or connection with any corporation, firm, limited liability company, partnership, person or entity submitting a bid or offer for the same material, supplies, equipment or services; (2) that its bid or offer is in all respects fair and without collusion or fraud; (3) that this Contract is accepted or entered into without any prior understanding, agreement, or connection to any other entity that could be considered a violation of law; and (4) that it has reviewed this Solicitation in its entirety; understands the requirements, terms and conditions, and other information contained herein.

Vendor's signature on its bid or offer also affirms that neither it nor its representatives have any interest, nor shall acquire any interest, direct or indirect, which would compromise the performance of its services hereunder. Any such interests shall be promptly presented in detail to the Agency. The individual signing this bid or offer on behalf of Vendor certifies that he or she is authorized by the Vendor to execute this bid or offer or any documents related thereto on Vendor's behalf; that he or she is authorized to bind the Vendor in a contractual relationship; and that, to the best of his or her knowledge, the Vendor has properly registered with any State agency that may require registration.

35. VENDOR RELATIONSHIP: The relationship of the Vendor to the State shall be that of an independent contractor and no principal-agent relationship or employer-employee relationship is contemplated or created by this Contract. The Vendor as an independent contractor is solely liable for the acts and omissions of its employees and agents. Vendor shall be responsible for selecting, supervising, and compensating any and all individuals employed pursuant to the terms of this Solicitation and resulting contract. Neither the Vendor, nor any employees or subcontractors of the Vendor, shall be deemed to be employees of the State for any purpose whatsoever. Vendor shall be exclusively responsible for payment of employees and contractors for all wages and salaries, taxes, withholding payments, penalties, fees, fringe benefits, professional liability insurance premiums, contributions to insurance and pension, or other deferred compensation plans, including but not limited to, Workers' Compensation and Social Security obligations, licensing fees, etc. and the filing of all necessary documents, forms, and returns pertinent to all of the foregoing.

Vendor shall hold harmless the State, and shall provide the State and Agency with a defense against any and all claims including, but not limited to, the foregoing payments, withholdings, contributions, taxes, Social Security taxes, and employer income tax returns.

- 36. INDEMNIFICATION: The Vendor agrees to indemnify, defend, and hold harmless the State and the Agency, their officers, and employees from and against: (1) Any claims or losses for services rendered by any subcontractor, person, or firm performing or supplying services, materials, or supplies in connection with the performance of the Contract; (2) Any claims or losses resulting to any person or entity injured or damaged by the Vendor, its officers, employees, or subcontractors by the publication, translation, reproduction, delivery, performance, use, or disposition of any data used under the Contract in a manner not authorized by the Contract, or by Federal or State statutes or regulations; and (3) Any failure of the Vendor, its officers, employees, or subcontractors to observe State and Federal laws including, but not limited to, labor and wage and hour laws.
- 37. PURCHASING AFFIDAVIT: In accordance with West Virginia Code § 5A-3-10a, all Vendors are required to sign, notarize, and submit the Purchasing Affidavit stating that neither the Vendor nor a related party owe a debt to the State in excess of \$1,000. The affidavit must be submitted prior to award, but should be submitted with the Vendor's bid. A copy of the Purchasing Affidavit is included herewith.
- 38. ADDITIONAL AGENCY AND LOCAL GOVERNMENT USE: This Contract may be utilized by other agencies, spending units, and political subdivisions of the State of West Virginia; county, municipal, and other local government bodies; and school districts ("Other Government Entities"). Any extension of this Contract to the aforementioned Other Government Entities must be on the same prices, terms, and conditions as those offered and agreed to in this Contract, provided that such extension is in compliance with the applicable laws, rules, and ordinances of the Other Government Entity. If the Vendor does not wish to extend the prices, terms, and conditions of its bid and subsequent contract to the Other Government Entities, the Vendor must clearly indicate such refusal in its bid. A refusal to extend this Contract to the Other Government Entities shall not impact or influence the award of this Contract in any manner.
- 39. CONFLICT OF INTEREST: Vendor, its officers or members or employees, shall not presently have or acquire an interest, direct or indirect, which would conflict with or compromise the performance of its obligations hereunder. Vendor shall periodically inquire of its officers, members and employees to ensure that a conflict of interest does not arise. Any conflict of interest discovered shall be promptly presented in detail to the Agency.
- 40. REPORTS: Vendor shall provide the Agency and/or the Purchasing Division with the following reports identified by a checked box below:
- Such reports as the Agency and/or the Purchasing Division may request. Requested reports may include, but are not limited to, quantities purchased, agencies utilizing the contract, total contract expenditures by agency, etc.
- Quarterly reports detailing the total quantity of purchases in units and dollars, along with a listing of purchases by agency. Quarterly reports should be delivered to the Purchasing Division via email at <u>purchasing requisitions@wv.gov</u>.

41. BACKGROUND CHECK: In accordance with W. Va. Code § 15-2D-3, the Director of the Division of Protective Services shall require any service provider whose employees are regularly employed on the grounds or in the buildings of the Capitol complex or who have access to sensitive or critical information to submit to a fingerprint-based state and federal background inquiry through the state repository. The service provider is responsible for any costs associated with the fingerprint-based state and federal background inquiry.

After the contract for such services has been approved, but before any such employees are permitted to be on the grounds or in the buildings of the Capitol complex or have access to sensitive or critical information, the service provider shall submit a list of all persons who will be physically present and working at the Capitol complex to the Director of the Division of Protective Services for purposes of verifying compliance with this provision. The State reserves the right to prohibit a service provider's employees from accessing sensitive or critical information or to be present at the Capitol complex based upon results addressed from a criminal background check.

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

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

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

The cost of domestic aluminum, glass, or steel products may be unreasonable if the cost is more than twenty percent (20%) of the bid or offered price for foreign made aluminum, glass, or steel products. If the domestic aluminum, glass or steel products to be supplied or produced in a "substantial labor surplus area", as defined by the United States Department of Labor, the cost of domestic aluminum, glass, or steel products may be unreasonable if the cost is more than thirty percent (30%) of the bid or offered price for foreign made aluminum, glass, or steel products. This preference shall be applied to an item of machinery or equipment, as indicated above, when the item is a single unit of equipment or machinery manufactured primarily of aluminum, glass or steel, is part of a public works contract and has the sole purpose or of being a permanent part of a single public works project. This provision does not apply to equipment or machinery purchased by a spending unit for use by that spending unit and not as part of a single public works project.

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

**DESIGNATED CONTACT:** Vendor appoints the individual identified in this Section as the Contract Administrator and the initial point of contact for matters relating to this Contract.

JEFF W. MATNEY V.P. Operation 5
(Name, Title)
TEFF w Matney VP - Operation 5 (Printed Name and Title)
(Printed Name and Title)
P.O. Box 1388 Logan WV 25601
(Address)
304-752-2330 / 304-752-7961
(Phone Number) / (Fax Number)
(email address) loganconcrete.com
(email address)

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

(Company)
(Authorized Signature) (Representative Name, Title)
TEFF W Matney VP operations (Printed Name and Title of Authorized Representative)
1 / 4 / 1 7 (Date)
<u>304-752-2330</u> <u>304-752-796/</u> (Phone Number) (Fax Number)

#### **SPECIFICATIONS**

- 1. PURPOSE AND SCOPE: The West Virginia Purchasing Division is soliciting bids on behalf of the West Virginia Division of Highways to establish an open-end contract for Ready Mixed Portland Cement Concrete and Controlled Low-Strength Material (CLSM).
- 2. **DEFINITIONS:** The terms listed below shall have the meanings assigned to them below. Additional definitions can be found in section 2 of the General Terms and Conditions.
  - 2.1 "Contract Item" or "Contract Items" means the list of items identified in Section III, Subsection 2 below.
  - 2.2 "Pricing Pages/E-Catalog Spreadsheet" means the schedule of prices, estimated order quantity, totals contained in wvOASIS or attached hereto as Exhibit A and used to evaluate the Solicitation responses.
  - 2.3 "Solicitation" means the notice of an opportunity to supply the State with goods or services that is published by the Purchasing Division.
  - **2.4** "WVDOH" used throughout this Solicitation means the West Virginia Division of Highways.
  - 2.5 "MCS&T" used throughout this Solicitation means Materials Control, Soils and Testing Division of the West Virginia Division of Highways.
  - 2.6 "Contractor" or "Vendor" used throughout this Solicitation and in any cited sections of the West Virginia Department of Transportation, Division of Highways Standard Specifications, Roads and Bridges, most recent edition, as modified by all subsequent annual Supplemental Specifications, are interchangeable.
  - 2.7 "Standard Specs" used throughout this Solicitation means the West Virginia Department of Transportation, Division of Highways Standard Specifications, Roads and Bridges, most recent edition, as modified by all subsequent annual Supplemental Specifications.

### 3. GENERAL REQUIREMENTS:

3.1. Specifications: The following sections of the Standard Specs, 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, 108.9, 109.1, 109.2 and 109.20.

### Materials and equipment shall conform to the requirements of Section 219 and 601.

A complete hard copy of the Standard Specs 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

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

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

  Contract Items must meet or exceed the mandatory requirements as shown below.
  - 3.2.1 Ready Mixed Portland Cement Concrete: Must meet all requirements of Section 601 of the Standard Specs.
  - 3.2.2 Controlled Low-Strength Material (CLSM): Must meet all requirements of Section 219 of the Standard Specs.
  - 3.2.3 Certified Plant: Vendors must source a certified plant from the certified plant list with WVDOH, MCS&T. This certified plant list establishes a list of certified plants that have met the acceptable level of quality and is not intended to reflect a preference or favor to any plant or Vendor. Any plant meeting the established level of quality may be added to the certified plant list in accordance with the approved procedures found in IM-18, copy attached. Most recent published list, dated 09/14/2016, is attached. These procedures may be obtained at:

West Virginia Division of Highways, MCS&T 190 Dry Branch Drive Charleston, West Virginia 25306 304-558-9846

http://www.transportation.wv.gov/highways/mcst/pages/materialprocedures.aspx

If a plant's certification expires during the life of this Contract, the plant will remain non-certified until the appropriate renewal certification information is provided to MCS&T according to IM-18.

The Vendor shall provide the source provider/plant name and the 911 address or the most recent physical street address, city and state, for the plant location on the Information Attachment Form. It shall not be assumed by the Vendor that the WVDOH or any other State of WV representative will provide the plant location information.

If the Vendor's source provider/plant name is currently certified per IM-18, the Vendor should provide the Certified Plant Code Number on the Information Attachment Form.

If the Vendor's source provider/plant name is NOT currently certified per IM-18, the Vendor should note this on the Information Attachment Sheet.

- 3.2.4 Material Testing: The Vendor will conduct all tests required by the specifications to be performed at the certified plant. Any job site testing required by the Standard Specs will be performed by the WVDOH.
- 3.2.5 Temperature Control: The Vendor is required to meet the temperature requirements as set forth in the Standard Specs.
- 3.2.6 Additional Haul: The Additional Haul distances, in excess of five miles from the Vendor's plant, will be over suitable routes selected by the WVDOH District Engineer. The route shall be measured from the Vendor's plant to the job site. All such chosen routes shall have acceptable load limits for both roads and bridges.

The WVDOH District Engineer will calculate the in-state distance utilizing the WVDOH Straight Line Diagrams. These Diagrams for WV Primary Route and WV Secondary Routes are available in each WVDOH's District Office and the WVDOH Central Office. The WVDOH 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 WVDOH utilizing "Google Maps" or a similar source for routing from the Vendor's plant location to the WV State line at which time, the Straight Line Diagrams will be sourced to the WVDOH job site.

3.2.7 Admixtures: All concrete shall be air-entrained. The cost of air-entraining shall be included in the Unit Bid Price of the concrete on the Pricing Pages/E-Catalog Spreadsheet and no additional charge for air-entraining agent will be allowed under Admixture.

Requested products listed below have been pre-certified and pre-approved with MCS&T. If a Vendor is proposing an equal to product, the name and any identification numbers <u>shall</u> be listed on the Information Attachment Form.

- 3.2.7.1 Calcium Chloride based accelerator brand requested is HE-122. If a Vendor is proposing an equal to Calcium Chloride based accelerator, the name and any product identification numbers shall be listed on the Information Attachment Form.
- 3.2.7.2 Non-Calcium Chloride based accelerator brand requested is Darex Set. If a Vendor is proposing an equal to Non-Calcium Chloride based accelerator, the name and any product identification numbers shall be listed on the Information Attachment Form.
- 3.2.7.3 Super Plasticizer brand requested is Eucon 37. If a Vendor is proposing an equal to Super Plasticizer, the name and any product identification numbers shall be listed on the Information Attachment Form.

#### 4. CONTRACT AWARD:

4.1 Contract Award: The Contract is intended to provide Agencies with a purchase price on all Contract Items. The Contract shall be awarded to all responsible Vendors that provide the Contract Items meeting the required specifications.

The Vendor providing pricing and information for a plant on the Pricing Pages/E-Catalog Spreadsheet that is NOT currently certified shall be issued a Contract; however, a Delivery Order will not be issued for Contract Items UNTIL such time that the plant becomes certified in accordance with IM-18.

- 4.2 Pricing Pages/E-Catalog Spreadsheet and Information Attachment Form:
  - 4.2.1 Pricing Pages/E-Catalog Spreadsheet: Vendor should complete the Pricing Pages/E-Catalog Spreadsheet by providing the following information, per each Contract Item bid. <u>Vendor should not modify or add any information into the Column Headers</u>. Vendor should not

place formulas or any type of Excel calculations into the List Price column, only the actual bid price, per each Contract Item Bid.

1) Column A – Vendor Customer Code should identify the Vendor's wvOASIS vendor/customer number. If the Vendor does not know this number, please leave this column blank, 2) Column C – Supplier Name should identify the Vendor's Plant name, 3) Column J – List Price shall identify the Vendor's unit price per Contract Item bid and 4) Column T – Picture File Name shall remain blank. Vendor may bid any or all Contract Items on the Pricing Pages/E-Catalog Spreadsheet. Bidding on any one Contract Item may not be conditioned on the acceptance of the bid on any other Contract Item or Items.

The unit price quoted for all classes of concrete and all types of CLSM shall include delivery within five miles of the Vendor's plant. Additional Haul has two bid options. Vendor may bid either or both options. If both options are bid by the Vendor, the WVDOH will select the most cost effective option when determining low bid for each project/job.

### 4.2.2 Information Attachment Form:

4.2.1.1 The Vendor shall provide the Plant Location information, on the Information Attachment Form, that will be supplying the materials bid on the Pricing Page/E-Catalog Spreadsheet. The Vendor shall provide the 911 address or the most recent physical street address, city and state, for the Plant Location. If the Vendor fails to provide the Plant Location address on the Information Attachment Form as requested, the Vendor's bid will be disqualified for that bid submission.

If the Vendor's source provider/plant name is currently certified per IM-18, the Vendor should provide the Certified Plant Code Number on the Information Attachment Sheet.

#### NOTE:

- <u>If a Vendor will be supplying materials from multiple Plant Locations, and ALL pricing is the same, ALL Plant Locations can be listed on one Information Attachment Form and one Pricing Page/E-Catalog Spreadsheet submission is acceptable.</u>
- If a Vendor will be supplying materials from multiple Plant Locations, at varying prices, additional, separate Information Attachment Forms and Pricing Pages/E-Catalog Spreadsheets must be submitted.

- Multiple Plant Locations, with varying prices, shall be submitted on separate bid submissions.
- A bid submission SHALL include the Information Attachment Form AND the Pricing Pages/E-Catalog Spreadsheet. Any bid submitted without the Information Attachment Form WILL BE DISOUALIFIED.

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

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

5. DETERMING LOW BID PER PROJECT: Using the Information Attachment Forms and the Pricing Pages/E-Catalog Spreadsheets, the WVDOH District Engineer will calculate the lowest overall total cost dependent on plant location and job location for the material cost plus any additional haul cost and/or other billable Contract Items.

#### 6. ORDERING AND PAYMENT:

6.1 Ordering: Vendor shall accept orders through wvOASIS, regular mail, facsimile, e-mail, or any other written forms of communication. Vendor may, but is not required to, accept on-line orders through a secure internet ordering portal/website. If Vendor has the ability to accept on-line orders, it should include in its response a brief description of how Agencies may utilize the on-line ordering system. Vendor shall ensure that its on-line ordering system is properly secured prior to processing Agency orders on-line.

According to Section 5 of these contract specifications, once the low-bid vendor is chosen per project, that vendor will receive a delivery order from the WVDOH. Product shall not be delivered until a delivery order is received.

6.2 Payment: Vendor shall accept payment in accordance with the payment procedures of the State of West Virginia. The State of West Virginia currently utilizes a Purchasing Card program, administered under contract by a banking institution, to process payment for goods and services. The Vendor must accept the

State of West Virginia's Purchasing Card for payment of all orders under this Contract.

#### 7. DELIVERY AND RETURN:

- 7.1 Delivery Time: Vendor shall deliver standard orders within the number of working days provided on the Delivery Order after orders are received. Vendor shall deliver emergency orders within an agreed upon delivery date between the WVDOH and the Vendor after orders are received. Vendor shall ship all orders in accordance with the agreed schedule and shall not hold orders until a minimum delivery quantity is met.
- 7.2 Late Delivery: The Agency placing the order under this Contract must be notified in writing if orders will be delayed for any reason. Any delay in delivery that could cause harm to an Agency will be grounds for cancellation of the delayed order, and/or obtaining the items ordered from a third party.

Any Agency seeking to obtain items from a third party under this provision must first obtain approval of the Purchasing Division.

- 7.3 Delivery Payment/Risk of Loss: Standard order delivery shall be F.O.B. destination to the Agency's location. Vendor shall include the cost of standard order delivery charges in its bid pricing/discount and is not permitted to charge the Agency separately for such delivery. The Agency will pay delivery charges on all emergency orders provided that Vendor invoices those delivery costs as a separate charge with the original freight bill attached to the invoice.
- 7.4 Return of Unacceptable Items: If the Agency deems the Contract Items to be unacceptable, the Contract Items shall be returned to Vendor at Vendor's expense and with no restocking charge. Vendor shall either make arrangements for the return within five (5) days of being notified that items are unacceptable, or permit the Agency to arrange for the return and reimburse Agency for delivery expenses. If the original packaging cannot be utilized for the return, Vendor will supply the Agency with appropriate return packaging upon request. All returns of unacceptable items shall be F.O.B. the Agency's location. The returned product shall either be replaced, or the Agency shall receive a full credit or refund for the purchase price, at the Agency's discretion.

7.5 Return Due to Agency Error: Items ordered in error by the Agency will be returned for credit within 30 days of receipt, F.O.B. Vendor's location. Vendor shall not charge a restocking fee if returned products are in a resalable condition. Items shall be deemed to be in a resalable condition if they are unused and in the original packaging. Any restocking fee for items not in a resalable condition shall be the lower of the Vendor's customary restocking fee or 5% of the total invoiced value of the returned items.

### 8. VENDOR DEFAULT:

- 8.1 The following shall be considered a vendor default under this Contract.
  - **8.1.1** Failure to provide Contract Items in accordance with the requirements contained herein.
  - **8.1.2** Failure to comply with other specifications and requirements contained herein.
  - **8.1.3** Failure to comply with any laws, rules, and ordinances applicable to the Contract Services provided under this Contract.
  - 8.1.4 Failure to remedy deficient performance upon request.
- 8.2 The following remedies shall be available to Agency upon default.
  - 8.2.1 Immediate cancellation of the Contract.
  - **8.2.2** Immediate cancellation of one or more release orders issued under this Contract.
  - 8.2.3 Any other remedies available in law or equity.

#### 9. MISCELLANEOUS:

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

- 9.3 Reports: Vendor shall provide quarterly reports and annual summaries to the Agency showing the Agency's items purchased, quantities of items purchased and total dollar value of the items purchased. Vendor shall also provide reports, upon request, showing the items purchased during the term of this Contract, the quantity purchased for each of those items and the total value of purchases for each of those items. Failure to supply such reports may be grounds for cancellation of this Contract.
- 9.4 Contract Manager: During its performance of this Contract, Vendor must designate and maintain a primary contract manager responsible for overseeing Vendor's responsibilities under this Contract. The Contract manager must be available during normal business hours to address any customer service or other issues related to this Contract. Vendor should list its Contract manager and his or her contact information below.

Contract Manager: JEFF W MATNEY
Telephone Numbers: 304-752-2330
Fax Number: 304-752-7961
Email Address: Jmatney@logan Concrete.com

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#### WEST VIRGINIA DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS MATERIALS CONTROL, SOILS AND TESTING DIVISION

#### INFORMATIONAL MEMORANDUM

	QUALITY ASSURANCE PROCEDURES
1.0	PLANT AND EQUIPMENT INSPECTION STICKERS
.1.1	Physical plants and equipment which prepare materials for or deliver materials to State project shall be regularly inspected and approved by an authorized representative of the Division when such inspections are necessary to insure conformance with Division specifications and directives.
1.2	The inspections and approval shall be witnessed, where applicable, by an inspection sticker supplies by the Materials Control, Soils and Testing Division. The inspection sticker will indicate the following:
	<ol> <li>Name of inspector</li> <li>Date of inspection and</li> <li>Date of expiration of approval</li> </ol>

- Inspections may be made at any time at the option of the Division and the status of the inspected facility shall be determined by the latest inspection. The date of expiration of approval, as noted on latest inspection sticker, shall be the last day on which the facility is considered to be approved by Division, and such facility must have an approved status at time of preparing materials for or delivering materials to State projects.
- The sole purpose of the inspection sticker is to inform all concerned that a plant, or portion thereof, or a singular piece of equipment has been inspected and found to meet, substantially, all requirements of the specifications and is, therefore, approved to supply materials to State projects. Said inspection sticker shall therefore be affixed to the equipment or displayed in other manners so that the purpose as above stated will be fulfilled.

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- 1.5 Each District will be supplied with inspection stickers numbered consecutively. The first digit of the sticker numbers issued to a District will correspond to the number of that District. The stickers shall be applied, insofar as practicable, in numerical order, and records shall be maintained by each District which will indicate the following:
  - 1. Plant or portion thereof, or singular piece of equipment inspected.
  - 2. Date of inspection.
  - 3. Expiration date of inspection sticker.
  - 4. Number of inspection sticker.
- A plant or portion thereof, or a singular piece of equipment, shall be approved for a period not to exceed six (6) months. The period of approval shall be determined, in general, by the age, physical condition, or durability of the plant or equipment, and the inspection interval shall be such that the Division will have reasonable assurance that the plant or equipment is maintained in an acceptable manner.
- 1.7 Additional information regarding inspections and a sample of an inspection sticker is contained on FLOW DIAGRAM NO. 1, copy attached.
- 2.0 QUALITY ASSURANCE IN PORTLAND CEMENT CONCRETE
- 2.1 PURPOSE

The purpose of this procedure is to establish guidelines which will aid Division personnel in implementing in a prescribed and uniform manner the Division's Quality Assurance Program for portland cement concrete, said program being directed primarily to maintaining a predetermined and acceptable level of assurance that portland cement concretes do conform to their governing specification.

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### 2.2 DEFINITION OF TERMS

### 2.2.1 QUALITY ASSURANCE

Quality Assurance is an expression of confidence which the Division has in its program of acceptance testing and inspection which determines conformance of materials and construction to governing specification. A Quality Assurance Program is a planned program of acceptance testing and inspection which is conducted by the Division for the express purpose of maintaining a predetermined and acceptable level of assurance that construction materials do conform to governing specifications. Part of any Quality Assurance Program, of course, is an awareness and knowledge of the producer's Quality Control Program and the level of Quality Control which he maintains.

#### 2.2.2 QUALITY CONTROL

Quality Control is a planned program of testing, inspection and related activities conducted by a concrete producer for the purpose of measuring the various properties of concrete and its component materials which are governed by the specification and controlling these properties within the limits of the specification. Quality Control of portland cement concrete is discussed in detail in CD-318.

### 2.3 GENERAL DISCUSSION

During the past several years, the Division and the Contractor-Supplier industry have jointly participated in a program whose primary objective is to improve the quality of concrete in highway construction. When this program is fully implemented and effective, then the Division will run a smaller risk of having non-conforming materials incorporated into the work, and the Contractor-Supplier industry will run a smaller risk of having suitable materials rejected.

The following major developments are outgrowths of the program just mentioned:

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- 2.3.1 Portland cement concrete technicians have now been certified and are available in the Contractor-Supplier industry to implement a program of Quality Control (See definition of PORTLAND CONCRETE TECHNICIAN in Subsection 3.2 of CD-318).
- 2.3.2 The requirement for a Contractor (or his authorized representative, a subcontractor or a commercial supplier) to do Quality Control of portland cement concrete and to have in his service a Certified Portland Cement Concrete Technician is specified in Subarticles 501.3.2.2 and 601.3.2.2 of the Standard Specifications (1968) entitled QUALITY CONTROL TESTING (See CD-318 for interpretation).
- 2.3.3 The requirement for a Contractor (or his authorized representative, a subcontractor or a commercial supplier) to have a field laboratory which is equipped and maintained in specified manner so as to aid in the conduct of a Quality Control Program is specified in Subarticles 501.3.3.1 and 601.3.3.1 of the Standard Specification (1968).
- 2.3.4 Concrete batch plants and hauling equipment are regularly inspected by the Division and approval of same as conforming to requirements of governing specification is attested to by an inspection sticker (See Section 1 of this memorandum for details).
- 2.3.5 The requirement to do concrete design, using the particular sources of materials which are to be used in the work, is specified in articles 501.3.1 and 601.3.1 of the Standard Specifications (1968). This requirement will allow commercial concrete suppliers to have laboratory design work done just once a year for the various classes of concrete to be supplied, but this procedure guards against the possibility of source materials changing appreciable from one construction season to the next and affecting the quality of subsequent concrete work.

The foregoing is a significant measure of the Contractor-Supplier (producer) potential to do Quality Control of portland cement concrete. It is expected that this potential will not be utilized with the same effectiveness by all producers.

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Although all producers will probably maintain an acceptable level of Quality Control, it is reasonable to assume that a number of producers will maintain a level of Quality Control well above the minimum accepted level.

It is generally agreed that an acceptable level of Quality Assurance may be maintained with less acceptance testing ad inspection when the level of Quality Control is increased. This knowledge was not acted on in the past because the elements which are essential to Quality Control were not generally available then. Additionally, a minimum acceptable level of Quality Control could not have been practically established in the past because the producer industry, generally, was not equipped to maintain a positive and sustained level of Quality Control.

The capability to perform a positive and sustained level of Quality Control in practically all producer plants today is now well established (See CD-318 for interpretation). Also, the Division has the means for measuring the level of Quality Control maintained by each producing plant. Accordingly, it would be desirable to pursue a Quality Assurance Program which takes into account the level of Quality Control in a producers plant so that an acceptable level of Quality Assurance could be maintained with a minimum cost (man-hours and dollars) to the Department. As previously stated the purpose of this procedure is to establish guidelines which will aid Department personnel in implementing in a prescribed and uniform manner such a Quality Assurance Program.

#### 2.4 DIRECTIVE

Concrete plants will be inspected in accordance with Section 1 of this memorandum and the condition of conformance will be determined. Those plants which are found to conform to the specifications will be identified as Class A plants and those which do not conform will be identified as Class B plants. The level of Quality Control at each concrete plant will also be evaluated.

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Those plants which have a high level of Quality Control will be considered to have a Level 1 Quality Control, and those plants which have a lower level of Quality Control will be considered to have a Level 2. All concrete plants will then be rated with one of the following classification numbers Al, A2 or B.

#### 2.4.1 LEVEL 1 QUALITY CONTROL

All plants producing concrete which reasonably conforms to the specification requirements, and which satisfies the following additional requirements will be considered to have LEVEL 1 Quality Control:

- 2.4.1.1 The compressive strength of the concrete produced by the plant shall have a coefficient of variation of 0.15 or less and the average, compressive strength shall be equal to or greater than the specified requirement plus 2 1/2 standard deviations.
- 2.4.1.2 The air content of the concrete produced by the plant shall have a coefficient of variation of 0.18 or less, and the average air content shall not differ from the specified optimum value by more than one standard deviation.
- 2.4.1.3 The consistency of the concrete produced by the plant shall have a coefficient of variation of 0.20 or less, and the average consistency shall not differ from the specified optimum value by more than two standard deviations.
- 2.4.1.4 The plant shall maintain an adequate Quality Control Program for aggregate gradation.

### 2.4.2 LEVEL 2 QUALITY CONTROL

All plants which fail to meet one or more of the requirements specified in 2.4.1 will be considered to have LEVEL 2 Quality Control.

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#### 2.4.3 PHYSICAL PLANT-EVALUATION

District personnel will inspect and evaluate concrete plants in conformance with Section 1 of this memorandum. A copy of the inspection data, which is specified in Subsection 1.5, will be transmitted to the Materials Division immediately after the inspection is completed.

# 2.4.4 LEVEL OF QUALITY CONTROL - EVALUATION

The evaluation of the level of Quality Control maintained by concrete plants will be performed and maintained current by the Materials Division. The initial evaluation of the level of Quality Control will be based on an analysis of historical data. There after, tests for strength, entrained air, and consistency will be made by District personnel on random samples taken from plant production, and these test data will be used by the Materials Division to update the statistical parameters and maintain a current and valid evaluation of each plant's Quality Control level. The Materials Division will publish a list of concrete plants with their rating numbers, said publication to be updated monthly.

# 2.4.5 CLASS AI PLANTS - TEST AND INSPECTION REQUIREMENTS

Concrete from Class Al concrete plant shall be sampled and tested by District personnel on a random basis with the frequency specified in Subsection 700.03 of the Construction Manual.

Plant inspection at Class Al concrete plants shall be performed by District personnel on a random basis with the frequency specified in Subsection 700.03 of the Construction Manual.

A concrete delivery ticket (Form HL-411) shall be initiated and signed at the plant and accompany each delivery to the project.

# 2.4.6 CLASS A2 PLANTS - TEST AND INSPECTION REQUIREMENTS

Concrete for major Items from Class concrete plants shall be sampled and tested by District personnel on a project- by-project basis with the frequency specified in Subsection 700.03 of the Construction Manual.

Plant inspection at Class A2 concrete plants shall be performed by District personnel on a continual basis during the time that concrete for major items is being produced for State projects. Concrete for miscellaneous items (See 2.4.8) shall be sampled and tested with the same frequency required in 2.4.5, Class Al plants.

#### 2.4.7 CLASS B PLANTS

Concretes purchased by a Contractor for use on State projects shall be supplied from Class AI or A2 plants. Concretes purchased through competitive bidding with Purchase order contracts shall be supplied from Class AI or A2 plants. (Class B plants are not considered to be eligible to compete with Class A plants in the furnishing of concrete to State projects).

In the event it is not practical to obtain small quantities of concrete for miscellaneous items (See 2.4.8) from a Class AI or A2 plant and a survey reveals that a Class B plant is conveniently situated with respect to the construction site, then a direct purchase of concrete by the Division from the Class B plant may be accomplished in conformance with standard procedures of the Purchasing Division of the Department of Finance and Administration. The direct purchase of concrete from Class B plants shall also be made to conform to the requirements set out in Subsection 2.5 entitled Quality Assurance OF DIRECT PURCHASE CONCRETES FROM CLASS B PLANTS. Plant inspection at Class B plants and the sampling, testing and documentation of concretes from Class B plants shall also conform to the requirements set out in Subsection 2.5.

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# 2.4.8 SMALL QUANTITIES FOR MISCELLANEOUS ITEMS

Miscellaneous concrete shall be defined as relatively small quantities incorporated into items that will not adversely affect the traffic carrying capacity of a completed facility. Such items would not include any concrete intended for major structures permanent mainline or ramp pavements, or other structurally critical items.

The following items are suggested as a guideline in establishing miscellaneous concrete:

- 2.4.8.1 Sidewalks not to exceed approximately 50 square meters per day.
- 2.4.8.2 Curb and gutter Not to exceed approximately 150 lineal meters per day.
- 2.4.8.3 Concrete base course and concrete base course widening Not to exceed approximately 50 square meters per day.
- 2.4.8.4 Paving, patching and temporary pavements.
- 2.4.8.5 Building floors and foundations.
- 2.4.8.6 Slope paving and headers.
- 2.4.8.7 Paved ditch.
- 2.4.8.8 Guardrail anchorages.
- 2.4.8.9 Metal pile shells.
- 2.4.8.10 Small culvert headwalls.
- 2.4.8.11 Fence posts.
- 2.4.8.12 Catch basins, manhole bases and inlets.
- 2.4.8.13 Sign, signal and light bases.

FLOW DIAGRAM NO. 2 is made a part of this memorandum and gives detailed information on the organization and operation of the Quality Assurance procedures.

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2.5 QUALITY ASSURANCE OF DIRECT PURCHASE CONCRETES FROM CLASS B PLANTS

#### 2.5.1 PURPOSE

The purpose of this instruction is to provide guidance in specifying direct purchase concretes and for inspection and testing direct purchase concretes from Class B plants so that a predetermined and acceptable level of Quality Assurance may be maintained by Division personnel. This instruction is set apart from the main directive in Subsection 2.4 because it is the intent to have concretes from Class B plants used in highway work only when it is not practical or economical to obtain concretes from Class A1 or A2 plants.

#### 2.5.2 DEFINITION OF TERMS

2.5.2.1 Direct Purchase - Direct purchase is a formal procedure used by the Purchasing Division of Department of Finance and Administration to purchase supplied and equipment for government agencies (including the Division of Highways) when it is not practical or economical to use the procedure of competitive bidding. Direct purchase requisitions will always specify the name of the proposed supplier as well as product name, quantity, specifications, etc.

#### 2.5.3 GENERAL DISCUSSION

When highway work requiring portland cement concrete is let to contract, the contract will normally allow for the Contractor to produce or procure the concrete in which event the concrete shall be supplied by a Class AI or A2 plant. If the Division should determine prior to letting work to contract that it would be impractical or uneconomical to obtain concrete from a Class AI or A2 plant but that it would be practical to obtain it from a Class B plant, then the Division may stipulate in the contract documents that the concrete will be supplied to the Contractor by the Division FOB site of work. In this event the purchase of concrete from a Class B plant shall conform to the requirements specified in Article 2.5.4.

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When highway work requiring portland cement concrete is being done by Division forces and it is found to be impractical or uneconomical to obtain concrete from a Class AI or A2 plant but that it would be practical to obtain it from a Class B plant, then the purchase of concrete from a Class B plant shall be made to conform to the requirements of article 2.5.4.

#### 2.5.4 INSTRUCTION

The purchase of portland cement concrete from a Class B plant will be permitted only after a field condition survey has been conducted and properly documented which indicates that it would be impractical and uneconomical to obtain concrete from a Class Al or A2 plant, and that a Class B plant does exist from which a direct purchase of concrete could practically and economically be made.

Procedures for making direct purchases of concrete shall be as prescribed by the Department of Finance and Administration. The method of specifying direct purchase concrete shall be as follows:

- (1) Specify the class of concrete.
- (2) Specify that the concrete mix design will be furnished by the Division.
- (3) Specify that a Division inspector will be at the plant during the full time that concrete is being batched to direct the batching operation, and that batching shall not commence until the inspector is present.
- (4) Specify that the inspector shall execute FORM OC-411 which will accompany each load of concrete to the site of the work.

In addition to the Quality Assurance activity performed at the plant, the Division will sample and test as deemed necessary all direct purchase order LOTS of concrete used in highway maintenance work.

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FLOW DIAGRAM NO. 2 is made a part of this memorandum and gives detailed information on the organization and operation of the Quality Assurance procedures.

Sary L. Robson, Director Materials Control, Solla and Testing Division

GLR:w

**Attachments** 

# INFORMATION ATTACHMENT FORM <u>Mandatory</u> - Vendor <u>shall</u> complete this form and return with bid submission. Ready Mix Concrete and CLSM

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

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

Per Section 3.2.3 Certified Plant, the Vendor shall provide the source pro	vidos/slosts social in the control of the control o
or the most recent physical street address, city and state. The Vendor sh	ovider/plant name and the 911 address
209 Powerhouse Addition	louid provide the Certified Plant Code.
Logan WV 25601	Is Plant currently certified:
301 001 25001	YES or NO
	Certified Plant Code:
Per Section 3.2.3 Certified Plant, the Vendor shall provide the source provide the most recent physical street address six and provide the source provide the most recent physical street address six and provide the source p	LCC1.01.60/
the Vendor she	ould provide the Certified Plant Code.
- 700 Onio Dlace	Is Plant currently certified:
Medison WV 25130	YES or NO
	Certified Plant Code:
Per Section 3.2.2 Contified Blank the N	MRM 2.01.601
Per Section 3.2.3 Certified Plant, the Vendor shall provide the source provor the most recent physical street address, city and state. The Vendor should be a section of the most recent physical street address.	ider/plant name and the 044 address
The Voltage Site	le Plant currently autified.
	Is Plant currently certified: YES or NO
	Certified Plant Code:
	Certified Flam Code;
	NOTES OF THE RESERVE
Per Section 3.2.7.1 Calcium Chloride based accelerator brand requested is equal to product, the name and any product identification numbers <b>shall</b> be	HE-122. If a Vendor is bidding an listed below.
在中世界的基础是使用的工作。	STATE STREET,
Per Section 3.2.7.2 Non-Calcium Chloride based accelerator brand request in equal to product, the name and any product identification numbers <b>shall</b>	ed is Darex Set. If a Vendor is bidding be listed below.
	STATE OF THE SAME WITH THE
er Section 3.2.7.3. Super Plasticizer brand requested is Eucon 37. If a Veren en and any product identification numbers <b>shall</b> be listed below.	ndor is bidding an equal to product,
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# PORTLAND CEMENT CONCRETE PLANT EVALUATION

EFFECTIVE DATE: 9/14/16

Submitted on Website

SM Code	Sticker Expires	Plant <u>Location</u>	<u>Rating</u>	Std. Dev	Comments	Dist
ATA1.01.601 A072A	8/5/2016	Adams Trucking Barboursville, WV	В	650.0	Class B w/FA (6.50 bags) Maintain other current design cement factors	2
ERM1.02.601 A104B	11/17/2016	Essroc Ready Mix Gallipolis, OH	A-2	650.0	Class B w/FA (6.00 bags)	1
ERM1.03.601 A104C	11/13/2016	Essroc Ready Mix New Martinsville, WV	A-2	650.0	Class B w/FA (6.00 bags) Class K 4000 w/FA (7.00 bags)	6
ERM1.04.601 A104E	11/13/2016	Essroc Ready Mix McMechen, WV	A-2	650.0	Class B w/FA (5.50 bags) Class K 4000 w/FA (7.00 bags) Maintain other current design cement factors	6
ERM1.05.601 A104H	8/3/2016	Essroc Ready Mix Winfield, WV	В	650.0	Class B w/FA (5.50 bags) Class K 4000 w/FA (7.00 bags) Maintain other current design cement factors	1
ERM1.06.601 A104L	12/29/2016	Essroc Ready Mix Parkersburg, WV	A-2	650.0	Class B w/FA (5.50 bags) Class K 4000 w/FA (7.00 bags) Class B Modified 4500 (8.50 bags)	3
ACX1.01.601 A128A	9/30/2016	Central Supply Buckhannon (Lorentz), WV	A-2	650.0	Class B w/FA (6.00 bags)	7
BMC1.05.601 B219C	11/27/2016	Central Supply Lewisburg (Alta), WV	A-2	650.0	Class B w/FA (5.50 bags)	9
BMC1.06.601 B219D	10/4/2016	Central Supply Beckley, WV	A-2	650.0	Class B w/FA (5.50 bags) Class K 4000 w/FA (7.00 bags)	10
CSC1.01.601 C089F	9/2/2016	Central Supply Saltwell, WV	A-2	650.0	Class B w/FA (5.50 bags) Class K 4000 (7.00 bags) reduce to 6.5 bags	4
CSC1.02.601 C089G	9/2/2016	Central Supply Morgantown, WV	A-2	650.0	Class B w/FA (5.50 bags) Class K 4000 w/FA (7.00 bags)	4
DHC1.02.601 D004B	10/12/2016	David Hill . Beckley, WV	A-2	650.0	Class B w/FA (6.00 bags) Class K 4000 w/FA (7.00 bags)	10
DCC1.01.601 D069B	2/5/2017	D.W. Dickey Concrete Steubenville, OH	A-2	650.0	No design data submitted	6
DCX1.01.601 D156A	10/5/2016	Dan Lee Co. Concrete Inwood, WV	A-2	650.0	Class B 3000w/GBFS (6.00 bags)	5

CSC1.03.60 E016O	9/16/2016	Central Supply Elkins, WV	A-2	650.0	Class B w/FA (6.00 bags) Class K 4000 w/FA (7.00 bags)	8
FCC1.04.60 F011E	1 10/18/2016	Fairfax Concrete Thomas, WV	A-2	650.0	No design data submitted	8
FCC1.02.60 <sup>-</sup> F011F	1 10/21/2016	Fairfax Concrete Oakland, MD	A-2	650.0	No design data submitted	8
FCC1.05.601 F011G	3/6/2017	Allegany Concrete Short Gap, WV	A-2	650.0	Class B 3000w/GBFS (5.50 bags) Class K 4000 w/GBFS (7.25 bags) Maintain other current design cement factors	5
FCC1.01.601 F011J	10/19/2016	Fairfax Concrete Scherr, WV	A-2	650.0	Class B 3000 w/GBFS (6.00 bags) Class K 4000 w/GBFS (7.00 bags)	5
GRM1.01.601 G023O	11/6/2016	Greenbrier Ready Mix Caldwell, WV	A-2	650.0	Class B w/FA (6.00 bags) Maintain other current design cement factors	9
CSC1.04.601 G170O	9/21/2016	Central Supply Gassaway, WV	A-2	650.0	Class B w/FA (6.00 bags) Class K 4000 (9.00 bags)	7
CSC1.05.601 G179A	9/23/2016	Central Supply Glenville, WV	A-2	650.0	Class B w/FA (6.00 bags)	7
JRM1.01.601 <sup>J067A</sup>	9/7/2016	Jowar Ready Mix laeger, WV	A-2	650.0	No design data submitted	10
KCX1.01.601 K118C	11/19/2016	Kokosing Construction Davis, WV	A-2	650.0	No design data submitted	<b>,8</b>
LCC1.01.601 L0460	11/30/2016	Logan Concrete Logan, WV	A-2	855.6	Class B w/FA (5.50 bags)	2
BMC1.01.601 L144B	10/27/2016	Central Supply Summersville, WV	A-2	650.0	Class B w/FA (5.50 bags)	9.
MRM2.01.601 M1880	9/15/2016	Madison Ready Mix Madison, WV	A-2	650.0	No design data submitted	1
MRM3.01.601 M380A	2/18/2017	Mozack Ready Mix Winfield, WV	A-2	650.0	Class B w/FA (6.00 bags) <sup>-</sup> Class K 4000 w/FA (7.00 bags)	1
ERM1.07.601 P017A	9/9/2016	Essroc Ready Mix Charleston, WV	A-2	650.0	Class B w/FA (5.50 bags) Class K 4000 w/FA (7.75 bags)	1

BMC1.03.60 P197A	1 10/7/2016	Central Supply Princeton, WV	A-2	650.0	Class B w/FA (5.50 bags) Class K 4000 w/FA (7.00 bags)	10	
TWG1.01.60 P337A	1 9/15/2016	The Wells Group S. Williamson, KY	A-2	650.0	Class B w/FA (6.00 bags)	2	
TWG1.02.60 <sup>-</sup> P337C	1 9/15/2016	The Wells Group Lovely, KY	A-2	650.0	No design data submitted	2	
RRM1.01.601 R185A	12/1/2016	Rumble Ready Mix Winfield, WV	A-2	650.0	Class B w/FA (6.00 bags)	1	
SCC1.01.601 5049A	9/17/2016	Smith Concrete Porterfield, OH	A-2	650.0	Class B (5.50 bags)	3	
SCC1.02.601 S049B	1/13/2017	Smith Concrete Reno, OH	A-2	650.0	Class B (6.00 bags) Class B 3000 w/GBFS (6.00 bags)	3	
SSC1.01.601 8057O	1/6/2017	Superior Supply Caldwell, WV	A-2	650.0	Class B w/FA (5.50 bags) Maintain other current design cement factors	9	
CSC2.02.601 \$174A	9/1/2016	Claxton Smith Culloden, WV	A-2	650.0	Class B w/FA (5.50 bags) Class K 4000 w/FA (7.00 bags) Maintain other current design cement factors	2	
CSC2.03.601 S174C	11/5/2016	Claxton Smith Charleston, WV	A-2	650.0	Class B w/FA (5.50 bags) Class K 4000 w/FA (7.00 bags) Maintain other current design cement factors	1	
CSC2.01.601 \$1740	2/4/2017	Claxton Smith Poca, WV	A-2	650.0	Class B w/FA (5.50 bags) Class K 4000 w/FA (7.00 bags) Maintain other current design cement factors	1	
ERM1.09.601 S371B	8/3/2016	Essroc Ready Mix Winfield, WV	В	650.0	Class B w/FA (6.00 bags)	1	
ERM1.08.601 93710	12/6/2016	Essroc Ready Mix Huntington, WV	Ã-2	650.0	Class B w/FA (5.50 bags) Maintain other current design cement factors	2	
CCC1.01.601 S383B	9/10/2016	Cardinal Concrete Ravenswood, WV	A-2	650.0	Class B w/FA (6.00 bags)	3	
CCC1.02.601 \$383C	10/19/2016	Cardinal Concrete Parkersburg, WV	A-2	650.0	Class B w/FA (6.00 bags) Class K 4000 w/FA (7.00 bags)	3	
CCC1.03.601 S383E	10/28/2016	Cardinal Concrete Bridgeport, WV	A-2	650.0	Class B w/FA (6.00 bags) Class K 4000 w/FA (7.00 bags)	4	

TSC1.01.60 T162A	9/28/2016	Tri-Son Concrete Bellaire, OH	A-2	650.0	Class B w/FA (6.00 bags) Class K 4000 w/FA (7.00 bags)	6
TSC1.02.601 T162B	9/30/2016	Tri-Son Concrete Morristown, OH	A-2	650.0	Class B w/FA (6.00 bags)	6
TWG1.03.601 T176A	11/20/2016	The Wells Group Wayne, WV	A-2	650.0	No design data submitted	2
TBH1.01.601 T184A	3/12/2017	Thomas, Bennet, Hunter Martinsburg, WV	A-2	663.5	Class B 3000 w/GBFS (5.50 bags) Class K 4000 w/GBFS (7.00 bags) reduce to 6.50 bags	5
BMC1.04.601 U017B	10/7/2016	Central Supply Bluefield, WV	A-2	650.0	No design data submitted	10
WIC1.01.601 W081A	10/8/2016	Weirton Ice & Coal Weirton, WV	A-2	822.9	Class B (6.00 bags) reduce to 5.50 bags	6
TWG1.04.601 W424A	11/5/2016	The Wells Group Cannonsburg, KY	A-2	650.0	No design data submitted	2
TWG1.05.601 W424B	9/15/2016	The Wells Group Louisa, KY	A-2	716.5	Class B w/FA (6.00 bags)	2
WRM1.01.601 W431A	11/24/2016	Wrightway Ready Mix Holden, WV	A-2	650.0	No design data submitted	2

#### STATE OF WEST VIRGINIA Purchasing Division

## **PURCHASING AFFIDAVIT**

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

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

#### **DEFINITIONS:**

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

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

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

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

#### WITNESS THE FOLLOWING SIGNATURE:

Vendor's Name: Logan concrete, I	nc
Authorized Signature:	Date: 1/4/17
State of(_I) \/	
County of Lingan, to-wit:	
Taken, subscribed, and sworn to before me this <u>4</u> day o	January , 2017.
My Commission expires	, 20 <u>/7</u>
AFFIX SEAL HERE N	OTARY PUBLIC Barbara Lanthorne.

OFFICIAL SEAL
NOTARY PUBLIC
STATE OF WEST VIRGINIA
BARBARA LANTHORNE
PO BOX 142
OCIPAL WV 25014
My commission expires May 22, 2017

Purchasing Affidavit (Revised 08/01/2015)

WV-10 Approved / Revised 12/16/15

# State of West Virginia VENDOR PREFERENCE CERTIFICATE

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

D 11101011	The tribute the determination of the vertice; if the left earlier.
	Application is made for 2.5% 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;
	Bidder is a resident vendor partnership, association, or corporation with at least eighty percent of ownership interest of bidder held by another entity that meets the applicable four year residency requirement; <b>or,</b>
ē	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; <b>or,</b>
r Z	Application is made for 2.5% 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 mmediately preceding submission of this bid; or,
h e c a	Application is made for 2.5% vendor preference for the reason checked:  Bidder is a nonresident vendor that employs a minimum of one hundred state residents, or a nonresident vendor which has an affiliate or subsidiary which maintains its headquarters or principal place of business within West Virginia and employs a minimum of one hundred state residents, and for purposes of producing or distributing the commodities or completing the project which is the subject of the bidder's bid and continuously over the entire term of the project, on overage at least seventy-five percent of the bidder's employees or the bidder's affiliate's or subsidiary's employees are esidents of West Virginia who have resided in the state continuously for the two immediately preceding years and the endor's bid; or,
4. A	application is made for 5% vendor preference for the reason checked: lidder meets either the requirement of both subdivisions (1) and (2) or subdivision (1) and (3) as stated above; or,
B aı	pplication is made for 3.5% vendor preference who is a veteran for the reason checked: idder is an individual resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard nd has resided in West Virginia continuously for the four years immediately preceding the date on which the bid is ubmitted; or,
E Bi	pplication is made for 3.5% vendor preference who is a veteran for the reason checked: idder is a resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard, if, for urposes of producing or distributing the commodities or completing the project which is the subject of the vendor's bid and portinuously over the entire term of the project, on average at least seventy-five percent of the vendor's employees are esidents of West Virginia who have resided in the state continuously for the two immediately preceding years.
☐ da	pplication is made for preference as a non-resident small, women- and minority-owned business, in accorance with West Virginia Code §5A-3-59 and West Virginia Code of State Rules.  Idder has been or expects to be approved prior to contract award by the Purchasing Division as a certified small, womened minority-owned business.
requirement or (b) asset	derstands if the Secretary of Revenue determines that a Bidder receiving preference has failed to continue to meet the outs for such preference, the Secretary may order the Director of Purchasing to: (a) rescind the contract or purchase order; as a penalty against such Bidder in an amount not to exceed 5% of the bid amount and that such penalty will be paid to string agency or deducted from any unpaid balance on the contract or purchase order.
authorizes the required	sion of this certificate, Bidder agrees to disclose any reasonably requested information to the Purchasing Division and the Department of Revenue to disclose to the Director of Purchasing appropriate information verifying that Bidder has paid d business taxes, provided that such information does not contain the amounts of taxes paid nor any other information the Tax Commissioner to be confidential.
and if anyt	reby certifles that this certificate is true and accurate in all respects; and that if a contract is issued to Bidder thing contained within this certificate changes during the term of the contract, Bidder will notify the Purchason in writing immediately.
_	ogan Concrete, Inc Signed: Albuman

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

VENDOR CUSTOMER CODE	SUPPL	SUPPLIER NAME MAN	I MA	אט (מ	COMMODITY	ITEM DESCRIPTION	EXTENDED DESCRIPTION	UNIT OF MEASURE	LIST	DE	LI PRC	МОО	DRA P	IEC SI	RI SPE	SIZE	COL	PICT
	PART NUMB	CTU RER	RE	R	СОДС				PRUCE	Y	T/C	A EL	DRA P WIN E G	AL NI	JM CAT	п	OR	FILE
	<b>6</b> R	NAM		MB [						ş	ORY	:	1 1	BE	K ON	1		E
	2-22	N/A	-	_	30111505	Ready Mix Concrete	District 2 - Class K Concrete - 3-3.99 CY	CY	<u> </u>	٠.	7   N/	A NIZA	N/A N	3/A   N	/A NI/	A   NI//	NI/A	-
	2-23	N/A			30111505	Ready Mix Concrete	District 2 - Class K Concrete - 4-4.99 CY	CY	_				N/A N					
	2-24		2-2		30111505	Ready Mix Concrete	District 2 - Class K Concrete - 5 CY AND OVER	CY	100				N/A N					
	2-25 2-26	N/A N/A	2-2		30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 2 - Modified Class K Concrete, 8 1/2 Bag Mbr Siliceous Sand - 2-2.99 CY District 2 - Modified Class K Concrete, 8 1/2 Bag Mbr, Siliceous Sand - 3-3.99 CY	CY	180	00 :	7 N/	A N/A	N/A N	VA N	/A N/	A N/A	N/A	Н
51 55 51	2-27	N/A	2-2	27	30111505	Ready Mix Concrete	District 2 - Modified Class K Concrete, 8 1/2 Bag Mix, Siliceous Sand - 4-4,99 CY	CY					N/A N					
	2-28		2-2		30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 2 - Modified Class K Concrete, 6 1/2 Bag Mix, Siliceous Sand - 5 CY AND OVER  District 2 - CLSM Type A - 2-2.99 CY	CY	141.				N/A N					
	2-30	N/A			30111505	Ready Mix Concrete	District 2 - CLSM Type A - 3-3.99 CY	CY					N/A N					
	2-31		2.		30111505	Ready Mix Concrete	District 2 - CLSM Type A - 4-4,99 CY	CY	113.	00 '	7 N//	A N/A	N/A N	N/A N	/A N/	A N/A	A N/A	
ļ	2-32 2-33	N/A N/A			30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 2 - CLSM Type A - 5 CY AND OVER District 2 - CLSM Type B - 2-2.99 CY	CY					N/A N					
	2-34		2-		30111505	Ready Mix Concrete	District 2 - CLSM Type B - 3-3.99 CY	CY					N/A N					
	2-35		24		30111505	Ready Mix Concrete	District 2 - CLSM Type B - 4-4.99 CY	CY	111.	00	7 N/	A N/A	N/A N	WA N	/A N/	A N/	A N/A	$\Box$
	2-36 2-37	N/A N/A	24		30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 2 - CLSM Type B - 5 CY AND OVER District 2 - CLSM Type C - 2-2-99 CY	CY	135	50 nn	/ N// 7 N/	N/A	N/A I	VA N	/A N/	A N/A	A N/A	Н
7.661 7.674	2-38		24		30111505	Ready Mix Concrete	District 2 - CLSM Type C - 3-3,99 CY	CY					N/A I					
	2-39	N/A			30111505	Ready Mix Concrete	District 2 - CLSM Type C - 4-4.99 CY	CY					N/A I					
. 20 2002	2-40 2-41	N/A N/A			30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 2 - CLSM Type C - 5 CY AND OVER  District 2 - Additional Haul - Cost per CY per mile over five miles	CY	113.				N/A I					
123	2-42				30111505	Ready Mix Concrete	District 2 - Additional Haul - Cost per Truck Load per mile over five miles	TRKL	5.				N/A					
ļ	2-43	N/A	_		30111505	Ready Mix Concrete	District 2 - Additional Cost - to provide Class B Concrete using Siliceous Sand	CY			7 N/	A N/A	N/A I	N/A N	VA N	A N//	A N//	
<b> </b>	2-44 2-45	N/A N/A		$\overline{}$	30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 2 - Additional Cost - per bag for increased cement content above the target value  District 2 - Admixture: - Water-raducing set reterder	CY					N/A I					
	2-46	N/A	2-	46	30111505	Ready Mix Concrete	District 2 - Admixture; - Water reducer	CY			7 N/.	A N/A	N/A	N/A N	I/A N/	A N//	A N/A	$\Box$
1,225,51	2-47				30111505	Ready Mix Concrete	District 2 - Admixture: - Calcium Chloride based accelerator, HE-122 or "or equal to"	OZ		04	7 N/	A N/A	N/A I	N/A N	I/A N/	A N/A	A N/A	
	2-48		2-		30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 2 - Admixture: - Non-Calcium Chloride based accelerator, Dazex Set or "or equal to"  District 2 - Admixture: - Super plasticizer, Eucon 37 or "or equal to"	OZ OZ					N/A I					
	2-50		2		30111505	Ready.Mix Concrete	District 2 - Admixture: - Fiber	CY					N/A					
	2-51		2-		30111505	Ready Mix Concrete	District 2 - Admixture: - Heated Concrete	CY	5,	.00	7 N/	A N/A	N/A	N/A N	I/A N	A N/	A N/A	
	2-52 2-53				30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 2 - Admixturer - Ice District 2 - Additional Cost - to add cement to the transit mixer at the project site, provided and transported by the Vendor,	CY	0.				N/A I					
	2-54	N/A	1 2-	-54	30111505	Ready Mix Concrete	District 2 - Additional Cost - to add cement to the transit mixer at the project site, provided by the Vendor, but transported by the WVDOH.	CY					N/A					
	2-55	<del></del>	1 2-		30111505	Ready Mix Concrete	District 2 - Penalty Charge - for unloading time in excess of ten (10) minutes per CY	TRKM	1.				N/A					
	3-01	NVA NVA	_	_	30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 3 - Class A Concrete - 2-2.99 CY District 3 - Class A Concrete - 3-3.99 CY	CY	<del></del> -				N/A I					
	3-03	N/A			30111505	Ready Mix Concrete	District 3 - Class A Concrete - 4-4.99 CY	CŸ					N/A					
-	3-04	N/A			30111505	Ready Mix Concrete	District 3 - Class A Concrete - 5 CY AND OVER	CY					N/A					
	3-05 3-06		A 3-		30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 3 - Class B Concrete - 2-2-89 CY District 3 - Class B Concrete - 3-3-99 CY	CY	+				N/A					
	3-07	NVA.	A 3-	-07	30111505	Ready Mix Concrete	District 3 - Class B Concrete - 4-4.99 CY	CY			7 N/	A N/A	N/A	N/A N	VA N	/A N//	A N/	
	3-08 3-09		A 3-		30111505 30111505	Ready Mix Concrete	District 3 - Class B Concrete - 5 CY AND DVER District 3 - Class C Concrete - 2-2.99 CY	CY					N/A					
	3-10		A 3		30111505	Ready Mix Concrete Ready Mix Concrete	District 3 - Class C Concrete - 3-3.99 CY	CY	+				N/A					
	3-11				30111505	Ready Mix Concrete	District 3 - Class C Concrete - 4-4.99 CY	CY					N/A					
-	3-12		A 3-		30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 3 - Class C Concrete - 5 CY AND CIVER  District 3 - Class D Concrete - 2-2.99 CY	CY	-				N/A					
	3-14		A 3		30111505	Ready Mix Concrete	District 3 - Class D Concrete - 3-3.99 CY	CY	+				N/A					
	3-15		A 3		30111505	Ready Mix Concrete	District 3 - Class D Concrete - 4-4.99 CY	CY	100.00				N/A					
1	3-16 3-17		A 3		30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 3 - Class D Concrete - 5 CY AND OVER District 3 - Class H Concrete - 2-2-99 CY	CY	-00				N/A N/A					
	3-18				30111505	Ready Mix Concrete	District 3 - Class H Concrete - 3-3.99 CY	CY	1_		7 N/	/A N//	N/A	N/A N	VA N	IA NI	A N/	A
	3-19		A 3		30111505	Ready Mix Concrete	District 3 - Class H Concrete - 4-4.99 CY District 3 - Class H Concrete - 5 CY AND OVER	CY	+				N/A					
<del> </del>	3-20	<del></del>	A 3 A 3		30111505	Ready Mix Concrete Ready Mix Concrete	District 3 - Class K Concrete - 5 CY AND OVER  District 3 - Class K Concrete - 2-2.99 CY	CY	╁				N/A					
	3-22	N/A	А 3	-22	30111505	Ready Mix Concrete	District 3 - Class K Concrete - 3-3.99 CY	CY			7 N	A N/A	N/A	N/A N	VA N	/A N/	A N/	A
	3-23		$\overline{}$		30111505	Ready Mix Concrete	District 3 - Class K Concrete - 4-4.99 CY  District 3 - Class K Concrete - 5 CY AND OVER	CY	-				N/A N/A					
	3-24 3-25				30111505	Ready Mix Concrete  Ready Mix Concrete	District 3 - Class K Concrete - 5 GY AND DVER  District 3 - Modified Class K Concrete, 8 1/2 Bag Mix Siliceous Sand - 2-2.99 CY	CY	+-				N/A					
	3-26	N/A	АЗ	-26	30111505	Ready Mix Concrete	District 3 - Modified Class K Concrete, 8 1/2 Bag Mix, Siliceous Sand - 3-3.99 CY	CY	1.	Т	7 N	/A N//	N/A	N/A I	WA N	/A N/	A N/	A
ļ	3-27				30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 3 - Modified Class K Concrete, 8 1/2 Beg Mix, Silicacus Sand - 4-4,99 CY Cristrict 3 - Modified Class K Concrete, 8 1/2 Beg Mix, Silicacus Sand - 5 CY AND OVER	CY	+-				N/A N/A					
-	3-28 3-29				30111505	Ready Mix Concrete Ready Mix Concrete	District 3 - CLSM Type A - 2-2.99 CY	CY			7 N	/A N//	N/A	N/A N	WA N	/A N/	A N/	ĀĪ
	3-30	NV/	A 3	<del>-30</del>	30111505	Ready Mix Concrete	District 3 - CLSM Type A - 3-3.99 CY	CY		177	7 N	/A N//	A N/A	N/A I	V/A N	/A N/	A N/	A
	3-31				30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 3 - CLSM Typa A - 4-4.99 CY District 3 - CLSM Type A - 5 CY AND OVER	CY	+-				N/A					
	3-32				30111505	Ready Mix Concrete	District 3 - CLSM Type B - 2-2.99 CY	CY			7 N	/A N/	N/A	N/A I	WA N	I/A N/	A N/	Α
	3-34				30111505	Ready Mix Concrete	District 3 - CLSM Type B - 3-3.99 CY	CY	+				N/A					
<del></del>	3-35 3-38				30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 3 - CLSM Type B - 4-4.99 CY District 3 - CLSM Type B - 5 CY AND OVER	CY	+				A N/A					
	3-37				30111505	Ready Mix Concrete	District 3 - CLSM Type C - 2-2.99 CY	CY			7 N	/A N//	A N/A	N/A	N/A N	I/A N/	A N/	Α
	3-38				30111505	Ready Mix Concrete	District 3 - CLSM Type C - 3-3.99 CY	CY	-				N/A					
-	3-39				30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 3 - CLSM Type C - 4-4.99 CY  District 3 - CLSM Type C - 5 CY AND OVER	CY	+	$\dashv$	7 N	AN	A N/A	N/A	VA N	AN	A N	<del>}</del>
51	3-41	N//	/A 3	3-41	30111505	Ready Mix Concrete	District 3 - Additional Haul - Cost per CY per mile over five miles	CY			7 N	/A N/	A N/A	N/A	WA N	/A N/	A N	Α
- 127	3-42	N/A	Α 3	142	30111505	Ready Mix Concrete	Cistrict 3 - Additional Haul - Cost per Truck Load per mile over five miles	TRKL			7 [N	AIN	A N/A	N/A[I	WA N	/A N	/A   N/	AJ .

	PART NUMB		CTU	FACTI RER PART	CODE		EXTENDED DESCRIPTION	UNIT OF MEASURE	UST	le	e i	PRO I	Monte	DDA In-	ma la	·10	
	ER		NAM	NUMB	1	1		1	PRICE	ý	ER	DUC		WIN E	TEC SERI AL NUM	CIFE S	SIZE
	1-01		N/A	ER 1-01	30111505	Book 15 5		1	1	Ď	ון אא	TEG	١	'	NUM BER	CATI ON	- 1
	1-02		N/A	1-02	30111505	Ready Mix Concrete Ready Mix Concrete	District 1 - Class A Concrete - 2-2-99 CY		T	ا	ľ	ORY	,	J			Į
	1-03		N/A	1-03	30111505	Ready Mix Connects	District 1 - Class A Concrete - 3-3.98 CY District 1 - Class A Concrete - 4-4.99 CY	CY			<u>7</u> 1	NΑ	WAI	NAN	/A N/A	N/A	V/A A
	1-05		N/A	1-04	30111505	Ready Mbx Concrete	District 1 - Class A Concrete - 4-4,99 CY District 1 - Class A Concrete - 5 CY AND OVER	CY			/ IP	WAI	N/AIN	N/A IN/	I/A   M/A	I BIZA TO	Alda a
	1-08		NA	1-06	30111505 30111605	Ready Mix Concrete	District 1 - Class B Concrete - 2-2-99 CV	CY	+		7 [1	N/A I	NAIN	N/A I N/	I/A N/A	N/A I	NIZA N
	1-07		N/A	1-07	30111505	Ready Mix Concrete Ready Mix Concrete	District 1 - Class B Concrete - 3-3 99 CV	CY	163.0	하	<del>7  </del> 1	N/A	N/A N	N/A N/	/A N/A	N/A I	WA N
	1-08			1-08	30111505	Ready Mix Concrete	District 1 - Class B Concrete - 4-4.88 CY District 1 - Class B Concrete - 5 CY AND OVER	CY	140.0	VI.	7 IN	N/A II	N/A I N	N/A IN/	JA NJA	M/A I	128 4
	1-10			1-09	30111505 30111505	Ready Mix Concrete	District 1 - Class C Concrete - 2-2 on CV	CY		u	/ IN	WAII	N/A IN	WAIN	/A N/A	N/A I	J/A N
	1-11		N/A	1-11	30111505	Ready Mix Concrete Ready Mix Concrete	District 1 - Class C Concrete - 3-3 pp CV	CY	124.5	쒸	<del>/  </del>	<del>VA</del> I'	WAIN	VAIN	/A N/A	N/A N	VA N
	1-12		N/A	1-12	30111505	Ready Mix Concrete	District 1 - Class C Concrete - 4.4 to CV	CY		+	ᆊ	VA	NA I	VAIN!	/A N/A /A N/A	N/A N	VA N
	1-14			1-13	30111605	Ready Mix Concrete	District 1 - Class C Concrete - 5 CY AND OVER District 1 - Class D Concrete - 2-2.99 CY	CY	$\vdash$		/  N	WAII	NVAIN	WA IN/	/A I N/A	IM/A IN	JIA N
	1-15		NA	1-14	30111505 30111505	Ready Mix Concrete	District 1 - Class D Concrete - 3-3.98 CY	CY	<del>-</del>	_1 7	7 JN	N/A [[	N/A I N	WA INK	A N/A	N/A N	J/A AI
	1-16		N/A	1-16	30111506	Ready Mix Concrete Ready Mix Concrete	District 1 - Class D Concrete - 4.4 90 CV	CY	<del>                                     </del>	+	/长	<del>////</del>	WAIN	VA N	/A N/A /A N/A	N/A N	/A N
	1-17		N/A	1-17	90111505	Ready Mix Concrete	District 1 - Class D Concrets - 5 CY AND OVER  District 1 - Class B Concrets - 5 CY AND OVER	CY			/ IN	WAII	N/A I N	VAIN/	ΑΙΝ/ΑΙ	N/A N	UA N
	1-18		N/A	1-18	30111505	Ready Mix Concrete	Olstrict 1 - Class H Concrete - 2-2.99 CY District 1 - Class H Concrete - 3-3.99 CY	CY	1	1 1	/ IN	V/AII	N/A IN	J/A I N//	A MIA	M/A A	MA NE
	1-20		N/A	1-19	30111505 30111505	Ready Mix Concrete	District 1 - Class H Concrete - 44 99 CV	CY	190.00	VI 1	/ IN	WAIN	NVAIN	1/A IN//	ΜΙΑΙΔΙ	M/A N	HA BL
	1-21		N/A	1-21	30111505	Ready Mix Concrete	District 1 - Class H Concrete - 5 CY AND OVER	CY		U	/ IN	WAIN	N/A I N	UA IN/	A N/A	N/A IN	IZA AL
	1-22		N/A	1-22	30111505	Ready Mix Concrete Ready Mix Concrete	District 1 - Class K Concrete - 2-2 so cv	CY	151.50	2 /	<u>C</u> IN	VAIN	WAIN	VA INV	A IN/A I	N/A N	I/A AI
	1-24		N/A	1-23	30111505	Ready Mix Concrete	District 1 - Class K Concrete - 3-3.99 CY District 1 - Class K Concrete - 4-4.99 CY	CY	$\vdash$		/ IN	VAIN	WAIN	VA IN//	Δ ΙΝ/Δ Ι	N/A N	I/A AI
	1-25		N/A	1-24	30111505 30111505	Ready Mix Concrete	District 1 - Class K Concrete - 5 CV AND CHICK	CY -	<del> </del>	┸	/ IN	VAIN	WAIN	VA INV	AIN/AI	N/A N	/A N
	1-26		N/A		30111505 30111505	Ready Mix Concrete	District 1 - Modified Class K Concrete 8 1/3 Rep Mile Class	CY	<del> </del>		f 1 Nu	WAIN	WAIN.	<b>I/A I N//</b>	ΔΙΜ/ΔΙ	BIZA TAI	IA IAIA
	1-27 1-28		N/A	1-27	30111505	Ready Mix Concrete Ready Mix Concrete		CY	180.00	" "	r iire	UMIN	WA IN	VA I NUC	A N/A	M/A FAI	'A I LI
·	1-28		N/A	1-28	30111505	Ready Mix Concrete		CY	] 100,00	" "	IN	VAIN	WA IN	/A IN//	A I M/A I	MICA IN	da land
	1-30		N/A		30111506	Ready Mix Concrete	District 1 - CLSM Type A - 22 99 CV	CY	133.00	"	IN	VAIN	J/A I NJ	/Δ I M/A	A INDA	NI/A N	74 LT
	1-31				30111505 30111505	Ready Mix Concrete	District 1 - CLSM Type A - 3-3.99 CV	CY -	1 141.50	,, ,	. IN	MAIN.	UA INI	70 INI/A	A I MITA I	BIJA IBI	44 4
	1-32 1-33		N/A	1-32	30111505	Ready Mix Concrete Ready Mix Concrete	District 1 - CLSM Type A - 4-4 B9 CY	CY	1 20,00	,, ,	THE STATE OF THE S	ua in	JA INI	74 IN 14	A N/A	AI/A I bi.	
	1-34		N/A	-33	30111505	Ready Mix Concrete	District 1 - CLSM Type A - 5 CY AND OVER District 1 - CLSM Type B - 2-2.99 CY	CY	113,50	" "	ישוו	/AIN	VA IN/	/A I N/A	A I NIZA II	ALIA ALIA	A NI
	1-36		N/A		30111505	Ready Mix Concrete	District 1 - CLSM Type B - 3-3 99 CY	CY	102.00	"	IN	VAIN	I/AIN/	/Δ ΙΝΙ/Δ	A I M/A I I	MICA INC.	/A   A   6
	1-36		N/A 1	-36	30111505 30111505	Ready Mix Concrete	District 1 - CLSM Type B - 4-4 99 CV	CY	136.00		าเพ	NAIN	IJΔINI	IΔ I NIIA	A N/A	ALCA DE	
	1-37 1-38		N/A 1	-37	30111505	Ready Mix Concrete Ready Mix Concrete	District 1 - CLSM Type B - 5 CY AND CYCER	CY			110	MIN	I/A I N	ΜΙΝΙΑ	A INKA H	NIA FALL	IA BATES
	1-38	<del></del>	N/A 1	-38	30111605	Ready Mix Concrete	District 1 - CLSM Type C - 2-2.99 CY District 1 - CLSM Type C - 3-3.98 CY	CY	aa.ou	, ,	IIV.	MIN	VA IN/	/Α ΙΝ/Δ	A I NI/A I I	N/A NI	A NU
	1-40				30111505 30111505	Ready Mix Concrete	District 1 - CLSM Type C - 4-4 99 CV	CY	1.33,00		INV	/AłN	I/A I N/	/A I M/A	A I NIZA I I	M/A IN	A ALEX
	1-41		N/A 1	41 7	30111505	Ready Mix Concrete Ready Mix Concrete	District 1 - CLSM Type C - S CY AND CVER	CY	125.00 125.00		JIN/	/AIN	VA IN/	/ΔΙΜ/Δ	A I M/A I	NIZA BIZ	A 1174
	1-42 1-43	<u>_</u>	N/A 1	-42	30111605	Ready Mix Concrete Ready Mix Concrete	District 1 - Additional Heat - Cost nec CV nec - To a - C	CY	113.50		. IN	MIN	/AIN/	/AIN/A	∖ FN/Δ I≀	WA IN	A NIZA
	1-44	_ <b></b> <u>_</u> <u>_</u>	VA 1	43	90111605	Ready Mlx Concrete	District 1 - Additional Heur - Cost per Truck Load per miles District 1 - Additional Cost - to provide Class B Concrete using Siliceous Sand District 1 - Additional Cost - to provide Class B Concrete using Siliceous Sand	TRKL			ING	(A I N		ΔΙΜ/Δ	A I MIZA JA	ILA ALL	A TATES
1	I-45		WA 1	45	0111505 0111505	Ready Mix Concrete		CY	5.00	, ,	I NV	MIN	/AIN/	AINA	LIN/AIR	M/A I M/	AINIA
	1-46	I	WA 1	46 ;	0111505	Ready Mix Concrete Ready Mix Concrete	- Transfer	CY	6.00	1 7	N/	AN	A NU	A N/A	IN/A	WA N/	A N/A
	-47  -48		WA T	47	0111505	Ready Mix Concrete	District 1 - Adminture: - Water reducer	CY	3.00	, ,	IN//	MIN	/AIN//	AIN/A	IM/AIN	JA INI	A TAILS
	49		WA 1	-48 3	0111505	Ready Mix Concrete	District 1 - Admibiturs: - Calcium Chierde based accelerator, HE-122 or "or equal to" District 1 - Admibiturs: - Non-Calcium Chierde based accelerator, Darec Set or "or equal to" District 1 - Admibiture: - Non-Calcium Chierde based accelerator, Darec Set or "or equal to"	OZ			INV	M IN	JA I NJ		LIMIALIN	AFA EBIT	A
1	-60		VA 1		0111505 0111506	Ready Mix Concrete		loz -	U.U41		IND	AIN/	/A-I N//	ΔΙΜ/Δ	I Alla I A	1/4 61/	4 1 5 4 6 4
	-51		8A 1	51 2	0111505	Ready Mix Concrete Ready Mix Concrete	District 1 - Admixture: - Fiber	OZ	5.00	+	N/	A N	A N/A	A N/A	NA N	VA NV	A N/A
	-52 -53		VA 1-	52 3	0111505	Ready Mix Concrete	District 1 - Administrars - Heated Concrets District 1 - Administrars - Ice	CY	7.00		INV	AIN/	AINU	ΔΙΜ/ΔΙ	I M/A I A	IZA ALL	A 1444
	-54		VA 1		0111505	Ready Mix Concrete	District 1 - Additional Cost - to add compat to the day	LB	J.UU]	•	INV	AIN	AINA	ΑΙΝ/ΔΙ	I M/A I N	1/A   B   //	A AIZA
1	-65	N	VA 1	04  3 55  3	0111505 0111505	Ready Mix Concrete	District 1 - Additional Cost - to add carment to the transit mixer at the project site, provided and transported by the Vendor.  District 1 - Additional Cost - to add carment to the transit mixer at the project site, provided by the Vendor, but transported by the WVDCH.  District 1 - Penalty Charge - for unloading time in excess of tan (10) minutes per CV	<del>                                      </del>	v.5u	•	INVA	AIN.	AIN	ΑΙΝΙΔΙ	IN/AIN	I/A   M//	A INIVA
	-01	N	VA 2-	<b>0</b> 1 3	0111505	Ready Mix Concrete Ready Mix Concrete	District 1 - Penalty Charge - for unloading time in expess of the (40) project size, provided by the Vendor, but transported by the WVDOH.	CY	<del></del> -	7	N/A	A IN	A INVA	A N/A	NAIN	VA N/	N/A
_	-02	N	VA 2-	02 3	0111506	Ready Mix Concrete	District 2 - Class A Concrete - 2-2-90 CV	TRKM	_ 1.00	- 1	IWA	^IN/	AINA	A INVA I	ΙΝΙΔΙΝ	/Δ I N//	A I A
2	-03	N	/A 2-	03 a	0111505	Ready Mix Concrete	District 2 - Class A Concrete - 3-3.99 CY District 2 - Class A Concrete - 4-4.99 CY	CY			14/	∽ IN∪	AINA	A IN/A I	IN/AIN	/A   M//	A I BIZA
2	-05	N	VA 2	04  3 05  -	0111505 0111505	Ready Mix Concrete	District 2 - Class A Concrete - 5 CY AND OVER	CY -		•	INA	AIN.	AIN/A	ΑΙΝ/ΔΙ	IN/A IN	IA MIA	NIA
	-06	N	/A  2-	06 3	0111505	Ready Mix Concrete	District 2 - Class B Concrete - 2-2.99 CY	CY		- (	INV	n inu	A IN/A	A I NI/A I	N/A N	IZA BIJA	
	-07 -08	N	/A 2-	07 3	0111505	Ready Mix Concrete Ready Mix Concrete	District 2 - Cleas 6 Concrete - 3-3.89 CY	CY	_ 103.601	,	HWA	"INU	ΑΙΝ/Δ	ΔΙΝΙΔΙ	I NI/A I NI	ALIA AL	LILITA
	08	N	<u>/A</u>  2-	08 3	0111505	Ready Mix Concrete	District 2 - Class B Concrete - 4-4,99 CY District 2 - Class B Concrete - 5 CY AND OVER	CY	140.00	•	INVA	A IN/	A IN/A	λIN/ΔI	IM/AIM	/A INUA	BIZA
2-	10		/A  2-	10 2	0111506 0111505	Ready Mbx Concrete	District 2 - Class C Concrete - 2-2 89 CV		1.70.001	- 1-	INVA	LIN//	ΑΙΝ/Δ	L IAMA I	INI/A IN	66 61/A	0.144
	11	N	/A  2-	11 lai	111506	Ready Mix Concrete Ready Mix Concrete	District 2 - Class C Concrete - 3-3.99 CY	CY	124.50	•	IIWA	NIN/	ΔΙΝ/Δ	5 I MI/A I	PARIA SAP	ALLA AL	11/1
	13	N	<u>/A  2-1</u>	12 3	111505	Ready Mix Concrete Ready Mix Concrete	District 2 - Class C Concrete - 4.4 99 CV	CY	!	•	INVA	NIW/	A IN/A	A I N/A I	ΙΝ/Δ ΓΝ	ALIA AL	NUA
	14	N	/A 2-1	3 3	111505	Ready Mix Concrete		CY		- /	INVA	NIN/	AIN/A	λΙΝ/ΔΙ	ΙΝ/ΔΙΝ	ALIAI AL	TRUE
2-	15	- N	A 2	5 7	)111605 )111505	Ready Mix Concrete	District 2 - Class D Concrete - 3-3 99 CV	CY		- /	INVA	VIN.	A IN/A	LIN/AI	IN/A IN	JA MICA	BIZE
	16	N	A 2-1	6 30	111506	Ready Mix Concrete Ready Mix Concrete	District 2 - Class D Concrete - 4-4.99 CY	CY		-1	I WA	·IN/	AINVA	I AWAL	N/A N	/Δ ΙΝ/Δ	MIA
	17	N/	A 2-1	7 30	111505	Ready Mix Concrete Ready Mix Concrete	District 2 - Class D Concrete - 5 CY AND CVER	CY		71	IN/A	N/A	AIN/A	ΙΝ/ΔΙ	M/A I M	/A INI/A	ALIA
	18	N	<u>/A 2-1</u>	8 30	111505	Ready Mix Concrete		CY		- /	ΙΝΙΔ	LINA	A ! N ! A	INITAL	ADIA ILI	44 414	
	20				111505 111505	Ready Mix Concrete	District 2 - Class H Contrete - 4-4 BP CV	CY	180,00	7 1	INA	NIN/A	AIN/A	LIM/AII	NI/A NI	A MA	MICA
	21				111505	Ready Mix Concrete	District 2 - Class H Concrete - 5 CY AND OVER	CY	163.00	<del>/</del> H	N/A	N/A	N/A	N/A	NA N	A N/A	N/A
						Ready Mix Concrete	District 2 - Class K Concrete - 2-2.99 CY			-		·11 466	TIMA	. INVA	NVA N	MINA	.IN/A

VENDOR CUSTOMER CODE	SUPPL IER	SUPPLIER NAME	MAN I	FACTIL	COMMODITY	ITEM DESCRIPTION	EXTENDED DESCRIPTION	UNIT OF MEASURE	l					
	PART NUMB		CTU I RER I NAM	RER	1	•		ORTY OF MEASURE	LIST PRICE	IVER I	DUC PA.	D DRA PIE WIN E	SERI SPE AL CIFI	SIZE COL PI OR UI FI N
	ER		NAM	NUMB						Y DAY	T/CA TEG	G	AL CIFI . NUM CATI BER ON	FI
	5-09		N/A	ER .						5	ORY	11	111	E
	5-10		NVA S		30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 5 - Class C Concrete - 2-2.99 CY	CY		7	N/A M/	N/A N/	VINIA INIA	NI/A INI/A
	5-11		N/A		30111505	Ready Mix Concrete	District 5 - Class C Concrete - 3-3,89 CY  District 5 - Class C Concrete - 4-4,99 CY	CY	1	7	N/A N/	A N/A N/	N/A N/A	N/A N/A
	5-12		N/A S	5-12	30111505	Ready Mix Concrete	District 5 - Class C Concrete - 4-4.99 CY	CY		7	N/A   N//	A N/A N/	A N/A N/A	N/A N/A
	5-13 5-14		N/A 5		30111505	Ready Mix Concrete	District 5 - Clase D Concrete - 2-2.99 CY	CY		7	N/A   N//	N/A N/A	A N/A N/A	N/A N/A
	5-15		N/A 6		30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 5 - Class D Concrete - 3-3.99 CY	CY	_	<del>  /-</del>	N/A N/	N/A N/A	N/A N/A	N/A N/A
	5-16		N/A 6		30111505	Ready Mix Concrete	District 5 - Class D Concrete - 4-4.99 CY District 5 - Class D Concrete - 5 CY AND OVER	CY	† -	17	N/A N/	N/A N/	N/A N/A	N/A N/A
	5-17				30111505	Ready Mix Concrete	District 6 - Class H Concrete - 2-2.99 CY	CY		17 I	N/A IN/	N/A N/A	N/A N/A	N/A N/A
	5-18 5-19		_		30111505	Ready Mix Concrete	District 5 - Class H Concrete - 3-3.99 CY	CY		I 7 I	N/A   N//	NIN/AIN/	AIN/AIN/AII	N/A N/A
	5-20		_		30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 5 - Class H Concrete - 4-4.99 CY	CY		7	N/A N/A	N/A N/A	N/A N/A	N/A N/A
	5-21		N/A 5		30111505	Ready Mix Concrete	District 5 - Class H Concrete - 5 CY AND OVER District 5 - Class K Concrete - 2-2-99 CY	CY		7	WA N/	N/A N/A	N/A N/A	N/A N/A
	5-22		N/A 5	-22	30111505	Ready Mix Concrete	Obstrict 5 - Class K Concrete - 3-3.99 CY	CY		7	WA IN/A	LIN/A IN/A	N/A N/A	N/A N/A
	5-23 5-24		N/A 5		30111505	Ready Mix Concrete	District 5 - Class K Concrete - 4-4.99 CY	CY	ļ	<u> </u>	<u>WA   N//</u>	\ N/A N//	INAINAII	N/A N/A
	5-25		N/A 5		30111505 30111605	Ready Mix Concrete	District 5 - Class K Concrete - 5 CY AND OVER	CY		7	WA N/	N/A N/A	N/A N/A	N/A N/A
	5-20		N/A 5		30111505	Ready Mix Concrete	District 5 - Modified Class K Concrete, B 1/2 Bag Mix Siliceous Sand -2-2.99 CY	CY	<del></del>	<del>  /  </del>	MA N//	N/A N/A	N/A N/A I	N/A N/A
	5-27		N/A 5	-27	30111505	Ready Mix Concrete Ready Mix Concrete	District 5 - Modified Class K Concrete, 8 1/2 Bag Mbx, Siliceous Sand - 3-3.99 CY  District 5 - Modified Class K Concrete 8 1/2 Bag Mbx, Siliceous Sand - 3-3.99 CY	CY	<u> </u>	7	VA N/	N/A N/A	N/A N/A	N/A N/A
	5-28		N/A 5	-28	30111505	Ready Mix Concrete	District 5 - Modified Class K Concrete, 8 1/2 Bag Mbc, Siliceous Sand - 4-4,99 CY District 5 - Modified Class K Concrete, 8 1/2 Bag Mbc, Siliceous Sand - 5 CY AND OVER	CY		<u> </u>	WA N/A	IN/AIN/A	N/A N/A I	N/A N/A
	5-29 5-30		N/A 6		30111505	Ready Mix Concrete	District 5 - CLSM Type A - 2-2.99 CY	CY		7	VA N/A	N/A N/A	N/A N/A I	N/A N/A
	5-30 5-31		N/A 5		30111505	Ready Mix Concrete	District 5 - CLSM Type A - 3-3.99 CY	CY	<del> </del>	<u>    7     1</u>	WA N/A	N/A N/A	IN/A N/A I	N/A N/A
	5-32		NVA 5	$\overline{}$	30111505 30111605	Ready Mix Concrete	District 5 - CLSM Type A - 4-4.99 CY	CY	<b>-</b>	<del>                                     </del>	UA NUA	N/A N/A	N/A N/A N	N/A N/A
	5-33		N/A 5	$\overline{}$	30111505	Ready Mix Concrete Ready Mix Concrete	District 5 - CLSM Type A - 5 CY AND OVER District 5 - CLSM Type B - 2-2.99 CY	CY		7 1	VA N/A	N/A N/A	N/A N/A	N/A N/A
	5-34		N/A 5	-34	30111505	Ready Mix Concrete	District 5 - CLSM Type B - 2-2.99 CY District 5 - CLSM Type B - 3-3,99 CY	CY		7	MA IN∕A	IN/A IN/A	N/A N/A N	N/A N/A
	5-35		N/A 5		30111505	Ready Mix Concrete	District 5 - CLSM Type B - 4-4.88 CY	CY		7  r	I/A N/A	N/A N/A	N/A N/A N	N/A N/A
	5-36 5-37		N/A 5		30111505	Ready Mix Concrete	District 5 - CLSM Type B - 5 CY AND OVER	CY		7  r	WA NVA	[N/A]N/A	INVAINVAIN	N/A N/A
	5-38		N/A 5		30111505 30111505	Ready Mix Concrete	District 5 - CLSM Type C -2-2.89 CY	CY	7.1	<del>                                     </del>	I/A N/A	N/A N/A	N/A N/A N N/A N/A N	N/A N/A
	5-39		NVA 5		30111505	Ready Mix Concrete Ready Mix Concrete	District 5 - CLSM Type C - 3-3,99 CY  District 5 - CLSM Type C - 4-4,99 CY	CY		7 1	VA N/A	N/A N/A	N/A N/A N	WA N/A
	5-40		N/A 5	40	30111505	Ready Mix Concrete	District 5 - CLSM Type C - 5-CY AND OVER	CY		7   N	I/A N/A	N/A N/A	N/A N/A N	N/A N/A
	5-41		N/A 5		30111505	Ready Mix Concrete	District 5 - Additional Haul - Cost per CY per mile over five miles	CY		<u> 7 (</u> 1	I/A N/A	N/A N/A	N/A N/A N	N/A N/A
	5-42 5-43		N/A 5		30111505	Ready Mix Concrete	District 5 - Additional Haul - Cost per Truck Load per mile over five miles	CY TRKL		71	I/A N/A	N/A N/A	N/A N/A N	WA N/A
	5-44				30111505 30111505	Ready Mix Concrete	District 5 - Additional Cost - to provide Class B Concrete using Siliceous Sand	CY		7 1	I/A N/A	N/A N/A	N/A N/A N	WA N/A
	5-45		N/A 5		30111505	Ready Mix Concrete Ready Mix Concrete	District 5 - Additional Cost - per bag for increased cement content above the target value  District 5 - Admixture: - Water-reducing set retainer	CY					N/A N/A N	
	5-46		N/A 5	-46	30111505	Ready Mix Concrete	District 5 - Administrate: - Water reducer	CY		7 N	VA N/A	N/A N/A	N/A N/A N	N/A N/A
	5-47 5-48		N/A 5		30111505	Ready Mix Concrete	District 5 - Admixture: - Calcium Chlorida based appelerator, HE-122 or "or equal to"	CY OZ		_7 [N	I/A N/A	N/A N/A	N/A N/A N	N/A N/A
	i-49		N/A 5		30111505 30111505	Ready Mix Concrete	District 5 - Admixture: - Non-Calcium Chloride based accelerator, Darex Set or "or equal to"	oz — —		<del>-/</del>	I/A NI/A	N/A N/A	N/A N/A N	WA N/A
	-50			_	30111505	Ready Mix Concrete Ready Mix Concrete	District 6 - Admixture: - Super plasticizer, Eucon 37 or "or equal to"  District 5 - Admixture: - Fiber	ΟŽ		7 1	IA N/A	N/A N/A	N/A N/A N N/A N/A N	N/A N/A
	i-51		_		30111505	Ready Mix Concrete	District 5 - Admixture; - Fiber  District 5 - Admixture; - Heated Concrete	CY		7 N	/A N/A	N/A N/A	N/A N/A N	NA NA
	<del>-52</del>					Ready Mix Concrete	District 5 - Admixture: - Ice	CY		7 IN	/A N/A	N/A N/A	N/A N/A N	N/A IN/A
	i-53 i-54		VA 5-		30111505	Ready Mix Concrete	District 5 - Additional Cost - to add cement to the transit mixer at the project site, provided and transported by the Vendor.	CY		-7 IN	/A N/A	N/A N/A	N/A N/A N	VA N/A
	55		VA 5			Ready Mix Concrete Ready Mix Concrete	District 5 - Additional Cost - to add coment to the transit mixer at the project site, provided by the Vendor, but transported by the Vendor but transported	CY -		<del>7  </del>	/A N/A	N/A N/A	N/A N/A N N/A N/A N	WA N/A
6	i-01		WA B-			Ready Mix Concrete	District 6 - Penelty Charge - for unloading time in excess of ten (10) minutes per CY  District 8 - Class A Concrete - 3-2.99 CY	TRKM		7 N	A N/A	N/A N/A	N/A N/A N	VA N/A
	-02		WA 6	02 3	30111505	Ready Mix Concrete	District 8 - Clare A Connecte - 2 2 80 CV	CY		7 N	/A N/A	N/A N/A	N/A N/A N	WA N/A
	H03		WA 6		30111505	Ready Mix Concrete	District 6 - Class A Concrete - 4-4.99 CY	CY CY		_7_JN	/A N/A	N/A N/A	N/A N/A N	N/A N/A
	-04 -05		WA 6-			Ready Mix Concrete	District 6 - Class A Condrete - 5 CY AND OVER	CY	<u> </u>	7 IN	IA NIA	N/A N/A	N/A N/A N N/A N/A N	VA N/A
	06		WA 6- WA 6-			Ready Mix Concrete Ready Mix Concrete	District 6 - Class B Concrete - 2-2.99 CY	CY	<del></del> +				N/A N/A N	
	-07					Ready Mix Concrete	District 6 - Class B Concrete 4 4 00 CV	CY		_7_N	/A N/A	N/A N/A	N/A N/A N	N/A N/A
	-08		_	08 3	30111505	Ready Mix Concrete	District 6 - Class B Concrete - 5 CV AND OVER	CY	$\neg$	7 IN	/AIN/A	N/A N/A	N/A N/A N	V/A N/A
	-09		VA B				District 6 - Class C Concrete - 2-2.99 CY	CY		7 IN	A N/A	N/A N/A	N/A N/A N	I/A N/A
	-10 -11					Ready Mix Concrete	District 6 - Class C Concrete - 3-3.99 CY	CY	10	7 IN	A N/A	N/A N/A	N/A N/A N	VA N/A
	-12					Ready Mix Concrete Ready Mix Concrete	District 6 - Crass C Concrete - 4-4,99 CY	CY		7 N	A N/A	N/A N/A	N/A N/A N	VA N/A
. 6	-13					Ready Mix Concrete	DISTINCT - CLASS C CONCISIO - S CY AND OVER	CY		7 N	A N/A	N/A N/A	N/A N/A N	VA N/A
	-14		(/A B-	14 3	30111505	Ready Mix Concrete	District Course Course Course	CY		7 N	A N/A	N/A N/A	N/A N/A N	J/A N/A
	-15 -18						District 6 - Class D Concrete - 4-4.99 CY	CY	<del></del>	7 N	A N/A	N/A N/A	N/A N/A N/	VA N/A
	-17					Ready Mix Concrete Ready Mix Concrete	District 6 - Crass D Concrete - 5 CY AND OVER	CY		7 N	A N/A	N/A N/A	N/A N/A N/	I/A N/A
6	-18		VA 6-			Ready Mix Concrete Ready Mix Concrete	District 9 - Class H Concrete - 2-2.88 CY	CY		7 N	A N/A	N/A N/A	N/A N/A N/	VA N/A
	-19	N	VA 6-	19 3	10111505	Ready Mix Concrete	Citrick Class II County A 4 75 CV	CY		7 IN	AIN/AI	N/A I N/A I	N/A N/A N/	I/Δ   N/Δ
	-20 -21				0111505	Ready Mlx Concrete	District 6 - Class H Concrete - 5 CY AND OVER	CY CY		7 N	A N/A	N/A N/A	N/A N/A N/	/A N/A
	-21					Ready Mix Concrete	District 6 - Class K Concrete - 2-2,99 CY	<del>~ -  </del>		7 N	A N/A	N/A N/A	N/A N/A N/ N/A N/A N/	VA INVA I
	-23					Ready Mix Concrete Ready Mix Concrete	District 6 - Class K Concréte - 3-3.99 CY	CY		7 N	A N/A	N/A N/A	N/A N/A N/	/A N/A
6	-24						Uistric 6 - Ciasa K Concrete - 4-4.99 CY	CY		7 N	A N/A	N/A IN/A I	N/A N/A N/	I/A N/A
	-25	N	VA 6-2	25 3	0111505	Ready Mix Concrete	Chattat C. Maritan Cl I. Co	CY		7 N	A N/A	N/A N/A	N/A N/A N/	VA N/A
	-26				0111505	Ready Mix Concrete	District 6 - Modified Class K Concrete, 8 1/2 Bag Mix, Siliceous Sand - 3-3,98 CY	CY		<del>4 N</del>	A N/A	N/A N/A	N/A N/A N/	/A N/A
	-27 -28					Ready Mix Concrete	District 8 - Modified Class K Concrete, 8 1/2 Bag Mix, Siliceous Sand - 4-4.99 CY	CY		7 N	A N/A	N/A N/A	n/a n/a n/ n/a n/a n/	/A N/A
			VA 6-2			Ready Mbx Concrete		CY		7 N	A N/A	N/A N/A	N/A N/A N/	/A N/A
	-29	!N	VA  6-2	29 ∣?⊾	0111505 U	Ready Mix Concrete		CY					N/A N/A N/	

	PART		CTU	RER					UNIT OF MEASURE	LIST	Inc.	r lesso	10	der -				_
	MUMB Er		RER	RER PART					I STATE OF THE COLUMN	PRICE	VER	DUC	MOD EL	WIN I	PIEC 5	SERI SP AL CIP NUM CA BER ON	性 512# 打	COL, OR
		<del></del>	E	ER	1			<u> </u>		1	DAY	TEG		G	<u> </u>  *	HUM CA	n e	
	3-43		N/A				Ready Mix Concrete	Obstrict 3 - Additional Cost - to provide Clase B Concrete using Siliceous Sand		l	s	ORY	1	ш	ı	[		
	3-45		N/A N/A	—			Ready Mix Concrete	Destrict a - Acceptant Cost - per bag for increased coment assets at a second coment as a second coment assets at a second coment assets at a second coment as a second coment	CY	<del></del>	╈	IN/A	NICA	믔	376		<del></del> _	<del> </del>
	3-46		N/A				Ready Mix Concrete	Total Company	CY		╁	TNA	N/A		N/A I	N/A N/	AINA	INA
	3-47		N/A	3-47	301115		Ready Mix Concrete Ready Mix Concrete	District 3 - Administrar - Water regueer	CY		! 7	IN/A	I N/A	IN/AI	M/A N	MIZA TAIZ	A BIZA	A DEEA
	3-46 3-49		N/A			$\overline{}$	Ready Mix Concrete	District B - Admidure: - Calcium Chloride Based accelerator, HE-122 or "or equal to" District 3 - Admidure: - Non-Calcium Chloride based accelerator, Darex Set or "or equal to"	OZ CY	<del> </del>	17	INVA	IN/A	. IN/A li	N/A N	N/A N/	/ATN/A	BICA
	3-50		N/A			$\overline{}$	Ready Mix Concrete	Subject 6 - Administration - Supply Districtory Funds 37 or for consulting	OZ -	<del> </del> -	+÷	N/A	N/A	INA!	N/A I	N/A N/	ANA	\ N/A
	3-51		NA				Ready Mix Concrete Ready Mix Concrete	Listrict 3 - Admixture: - Fiber	OZ		1.7	INA	IN/A	INAII	N/AIN	N/A N/	/Δ Ν/Δ	AI/A
	3-52 3-53			3-52	3011150		Ready Mix Concrete	District 3 - Admitsture: - Heated Concrete District 3 - Admitsture: - Ice	CY		. ] 7	IN/A	IN/AI	INAII	N/A I N	WA IN/	/A N/A	N/A
	3-54			3-63		05	Ready Mix Concrete	District 3 - Additional Cost - to add compart to the formal	<del>  </del>	<del> </del> -	1 7	INA	IN/AI	INVAID	N/A J N	V/A N/	A NA	A NIZA
	3-55			3-54 3-55		-	Ready Mix Concrete	District 3 - Additional Cost - to add cement to the transit mixer at the project site, provided and transported by the Vendor.  District 3 - Additional Cost - to add cement to the transit mixer at the project site, provided by the Vendor, but transported by the WVDOH.  District 3 - Penetry Charge - for unloading time in excess of ten (10) minutes ner CV.	CY		15	NA.	N/A	N/A	WAIN	VA NA	쇴쌰	N/A
	4-01		N/A	4-01	3011150		Ready Mix Concrete Ready Mix Concrete	District 3 - Penetty Charge - for unloading time in excess of ten (10) minutes per CY	CY			INAI	INVAI	IN/AIN	Ν/Δ ΙΝ	M/A I N/A	ANIA AN	BI/A
	4-02			4-02		25	Ready Mix Concrete	District 4 - Class A Concrete - 2-2.99 CY District 4 - Class A Concrete - 3-3.88 CY	CY			[ועאו]	NVA	INAIN	NAIN	WA I NV	AIN/A	N/A
	4-04			4-03		15	Ready Mix Concrete	District 4 - Class A Concrete - 4-4.99 CY	CY	<del>-</del> -	+7	N/A	N/A	N/A I	WA N	VA NV	A N/A	N/A
	4-05			4-04 4-05			Ready Mix Concrete	District 4 - Class A Concrete - 5 CY AND OVER	CY	<u> </u>	ᅻ	NA	WA	N/A I	<del>MAIN</del>	VA NV	AINA	N/A
	4-06			4-06	3011150		Ready Mix Concrete Ready Mix Concrete	District 4 - Class B Concrete - 2-2:98 CV	CY		1 (	INVA	IN/A I	INVAIN	NVAIN	J/A I N/A	A N/A	AI/A
	4-07 4-06		NA	4-07	3011150	15	Ready Mix Concrete	District 4 - Class B Concrete - 3-3.99 CY District 4 - Class B Concrete - 4-4.99 CY	CY		] 7	INA	N/A	N/A IN	N/A IN	WA N/	ΔΙΝ/Δ	N/A
	4-08			4-06		5	Ready Mix Concrete	District 4 - Class B Concrete - 5 CY AND OVER	CY -	<b>-</b> -	- /	INAI	IN/A I	IN/AJN	N/A I N	4/A   N//		NIZA
	4-10			4-09 4-10			Ready Mix Concrete	District 4 - Class C Concrete2-2.99 CY	CY		1 /	INAI	N/A I	INVAIN	MAIN	VA NA	AIMIA	SIJA
	4-11				3011150		Ready Mix Concrete Ready Mix Concrete	District 4 - Ctess C Concrete - 3-3.99 CY	CY		7	INAI	N/A	IN/AIN	WA N	3/A N//	A M/A	MIA
	4-12		N/A	4-12	3011160	5	Ready Mix Concrete	District 4 - Class C Concrete - 4-4,99 CY District 4 - Class C Concrete - 5 CY AND OVER	CY		,	IWAI	NVA	INVAIN	NAIN	VA IN/A	ΔΙΝ/ΔΙ	I NI/A
	4-13		N/A	4-13	3011150	5 F	Ready Mbr Concrete	District 4 - Class D Concrete - 2-2 99 CV	CY		1 /	INAI.	N/A I	INVAIN	WAIN	VA IN/4	A I N/A	NIA
	4-15		N/A	4-14	3011150 3011160	_	Ready Mix Concrete	District 4 - Ctess D Concrete - 3-3.98 CY	CY		+	NA!	N/A	N/A N	<u>wan</u>	VA NV	IN/A	N/A
	4-16		N/A	4-16	3011150		Ready Mix Concrete	District 4 - Class D Concrete - 4-4 99 CV	CY		7	INAII	N/A II	N/A I N	N/A N/	VA N/A	A N/A	MI/A
	4-17		NA	4-17	3011150	5 6	Ready Mix Concrete Ready Mix Concrete	District 4 - Class D Concrete - 5 CY AND OVER	CY .		, ,	INAII	WAI	NVAIN	WAIN	VA IN/A	ΔΙΝ/ΔΙ	NIA
	4-18 4-19		NA	4-18	3011150	5 F	Ready Mix Concrete	District 4 - Class H Concrete - 2-2.86 CY District 4 - Class H Concrete - 3-3.86 CY	CY		/	INAII	N/A II	NVAIN	WA!N/	/A N/A	A N/A	AIZA
	4-20		N/A	4-19	30111505 30111605	5 F	Ready Mix Concrete	District 4 - Class H Concrete - 4-4 99 CV	CY		+	쑮	WA I	N/A N	<u>wan</u>	VA NVA VA NVA	-NA	N/A
	4-21		N/A	4-21	3011150	_	Ready Mix Concrete Ready Mix Concrete	District 4 - Class H Concrete - 5 CY AND OVER	CY		, ,	IN/A I	WAII	N/A I N	WA IN/	/A IN/A	ΔΙΝ/ΔΙ	N/A
	4-22		N/A	4-22	30111506	_		District 4 - Class K Concrete - 2-2.99 CY	CY		7	INAII	N/A II	N/A I N	WAIN	A M/A	Δ Ν/Δ	AVA
	4-23					5 R	Ready Mix Concrete	District 4 - Class K Concrets - 3-3.99 CY District 4 - Class K Concrets - 4-4.99 CY	CY		<b>∟</b> ⁄∣	INAII	NAII	NAIN	VA IN	/Α ΙΝ/Α	A NIA	NI/A
	4-25		N/A	4-24	30111505 30111505		ready Mix Concrete	District 4 - Class K Concrete - 5 CY AND OVER	CY		7	NA!	쏬	WA N	<u>ww</u>	/A N/A	IN/A	NΑ
	4-26		NA		30111505		ceedly Nex Concrete	District 4 - Modified Class K Concrete 8 5/2 Rec Miss Silling Co.	CY			NAI	WAII	N/AIN	UA IN/	/Δ ΙΝ/Δ	A N/A	NIZAT
	4-27		N/A	4-27	30111505	5 R	2	District - Modified Class K Concrate 9 1/2 Own Mily Chicago, D	CY			N/A/I	N/A I	N/A I N	VA INA	/A I N/A	N/AT	ΙΝ/ΔΤ
	4-28			4-28		5 R	Ready Mix Concrete	District 4 - Modified Class K Concrete, 8 1/2 Bag Mbr, Silicocus Sand - 4-4,99 CY	CY		171	NAII	NAII	N/A IN	VA INI	/Α Ν/Δ	I A/M L	NI/A
	4-30		N/A	4-29 4-30	30111505 30111605	_		District - CLSen Type A - 2-2.99 CY	CY		7	WA!	씞	WA N	#₩	/A N/A /A N/A	NA.	NA
	4-31				30111505	<del>.                                    </del>	teady Mix Concrete	District 4 - CLSM Type A - 3-3 99 CV	CY			NAIN	N/A I	N/A I N	VA IN/	/Δ I N/Δ	I N/A	NI/A
	4-32		N/A	4-32	30111505	R	Ready Mix Concrete	District 4 - CLSM Type A - 4-4.99 CY District 4 - CLSM Type A - 5 CY AND OVER	CY		டப	WAIN	WAII	N/A IN	l/Aln/	/A IN/A	INVAT	N/Δ
	4-33		N/A	4-33	30111505	R	leady Mix Concrete	District 4 - CLSM Type B - 2-2.99 CY	CY -	!	L7 I	WAIN	NAIN	N/A IN	MA INV	/A N/A	INA	M/A
	4-35		N/A	4-34 4-95	30111505 30111505		ready Mix Concrete	District 4 - CLSM Type B - 3-3.99 CY	CY		7	╬╬	쑀	WAIN	AN	/A N/A /A N/A	N/A	N/A
	4-36		N/A		30111505		eady Mix Concrete	District 4 - CLSM Type B - 4-4 99 CV	CY	i		NAIN	WAIN	N/A IN	I/A I N/	/A IN/A	I N/A I	N/A
	4-37 4-38		N/A	4-37	30111505			District 4 - CLSM Type 6 - 5 CY AND OVER District 4 - CLSM Type C - 2-2.99 CY	CY		. 7 1	NAIN	WAIN	N/A I N	VA N/	A N/A	N/A	N/Δ
	4-38		N/A		30111506	R	leady Mb: Concrete	District 4 - CLSM Type C - 2-2.99 CY	CY		I 7 I	N/AIN	WAIN	N/A IN/	//A   N//	A N/A	N/A	MIZA
	4-40		N/A /	_	30111505 30111505	_	Bady Mix Concrete	District 4 - CLSM Type C - 4-4.99 CY	CY		7	N/A IA	<u>///</u>	VA N	AIN	A NA	N/A	N/A
	4-41		N/A		30111505		eady Mix Concrete	District 4 - CLSM Type C - 5 CY AND CVER	CY		<i>'</i>	WAIN	WAIN	N/A IN/	VA IN/	AUNIA	N/A I	NI/A
	4-42		N/A	1-42	30111605	R		District 4 - Additional Haul - Cost per CY per mile over five miles	CY		7 1	WAIN	WAIN	N/A IN/	/A   N//	A N/A	IN/A I	N/A
	4-44		N/A		30111605	R	eady Mix Concrete	Olstrict 4 - Additional Cost - to provide Class 9 Concrete units	TRKL		7 1	NATN	WAIN	WA IN	/A   N//	A N/A	N/AT	MITA
	4-45		NA A	1-14	30111505 30111505		eady Mix Concrete	Pierrict 4 - Additional Cost - par bag for increased served	CY		7	WA!	絥	WAIN	씞	A N/A A N/A	IN/A	N/A
	4-46		N/A	<b>14</b> B	30111505	B.			CY		/ II	WAIN	VAIN	WA IN/	/AIN//	AINIA	N/A	AI/A
	4-47		N/A	47	30111505	R	eady Mix Concrete	District 4 - Administrate - Water reducer	CY	!	_ / II	WAIN	VAIN	VA IN	/AIN/	AIN/A	IN/AİĪ	M/A
	4-49	ii	WA 14	1-48	30111505	16.	eady Mix Concrete	District 4 - Admixture: - Non-Calcium Chlorida hased cased and the Calcium Chlorida h	OZ -		/ []	WAIN	WAIN	WATN/	/A IN//	A N/A	AUA I	NI/A
	4-50		WA Z	1-48 1-50	30111505 30111505			- Super passicizer, - Super passicizer, Eucon 37 or "or equal to"	ŌZ	_	7 []	NAIN	VAIN	V/A I N/	/A   N//	A/M A	M/A I	AI/A
	4-51				30111505	_	MILK CONCIENTS	Jistrict 4 - Admixture: - Fiber	OZ		7 11	WAIN	VAIN	VA IN	/A1N//	ΑΙΝ/Α	N/A I	AI/A
	4-52 4-53		WA 4	I-52	30111505	Re			CY		7 11	WAIN	VAIN	WATE!	/A I N/4	AINIA	M/A TA	NIZA
	4-64	<del></del>	WA 4	53	30111506	Re	eady Mix Concrete	District 4 - Additional Cost - to add cement to the transit mixes with	LB	_ 1	7 []	WAIN	VAIN	VA INZ	/A   N/4	A NA A NA	N/A I	RI/A
	4-55		WA 4	⊢54 I-65	30111505 30111505		eady Mix Concrete	District 4 - Additional Cost - to add pament to the transit mixes at the project see, provided and transported by the Vendor.	CY	- 1	7 II	WAIN	<i>UA</i> IN	VA N/	/A N/#	Δ Μ/Δ	AJ/A N	MI/A
	5-01		₩A 5	<del>-</del> 01	30111505	Re	eady Mix Concrete Dady Mix Concrete 1	District 4 - Panalty Charge - for unloading time in axcess of tan (10) minutes per CY	CY TRKM		- / II	N/A IN	ΙΑΙΝ	JIA INI	fA   Nifa	A INZAT	M/A A	4114
	5-02		WA 5	-02	30111505	Re	and this continue	Astrict 6 - Class A Concrete - 2-2.99 CY	CY		7 [1	MINW	VAIN	MAIN/	/A I N/A	AIN/AI	INVAIN	M/A
	6-03 5-04		VA 5	<b>⊢</b> 03	30111505	Re	edy Mix Concrete	Histrict 5 - Class A Concrete - 4-4 99 CV	CY		7 [	WAIN	IAIN	I/A IN/	/AIN/A	AINVA	N/A N	N/AT
	5-05		WA 5	-04	30111505 30111505	_	sady Mix Concrete	District 5 - Class A Concrete - 5 CY AND OVER	CY	ľ	7 II	WA IN	I/A İN	I/A N/	A N/A	A N/A	M/A N	ALI/A
	5-06		WA 5	-06	30111505 30111505	_	sady Mix Concrete	District 5 - Class B Concrete - 2-2.99 CY	CY	- 1	7 II	W/IN	I/A İN	VA N/	A N/A	A N/A	ALZA A	MICA
	5-07 5-08		VA 5	-07	30111505	Re			CY CY		/ JP	WAIN	VAIN	I/A N/	AIN/A	A N/A A N/A	M/A N	NI/A
1					30111505			THE INTERPOLATION OF THE PROPERTY OF THE PROPE								4 4 42	1244 14	

CODE	SUPPL	SUPPLIER NAME	MAN UFA	MANU FACTU	COMMODITY	ITEM DESCRIPTION	EXTENDED DESCRIPTION	Lucros	h					
	PART NUMB		CTU RER	RER PART				UNIT OF MEASURE	PRICE	VER I	PRO MO	DRA PIES	C SERI SPE S AL CIFI NUM CATI BER ON	SIZE COL PI
	ER		NAM	NUMB						PAY 1	r/CA	G	NUM CATI	FI
	7 5 1		E	ER					l	5	DRY	11	BER ON	E IN
	7-51 7-52		N/A N/A		30111505	Ready Mix Concrete	District 7 - Admixture: - Heated Concrete	ĊY	<del>-</del>	- 1	164 214	<del>                                      </del>		$\dashv$
	7-53		N/A		30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 7 - Admixture: - Ice	LB	<del>                                     </del>	1 / !	WA N/	N/A N/A	A N/A N/A N	WA NVA
	7-54		N/A	7-54	30111505	Ready Mix Concrete	District 7 - Additional Cost - to add cement to the transit mixer at the project site, provided and transported by the Vendor.	CY		7 1	VA N/	A N/A N/	A N/A N/A N A N/A N/A N	N/A N/A
	7-55 8-01				30111506	Ready Mix Concrete	District 7 - Additional Cost - to add cement to the transit mixer at the project site, provided by the Vendor, but transported by the WVDOH.  District 7 - Penalty Charge - for unloading time in excess of ten (10) minutes per CY	CY		7	VA N/	A N/A N/A	A N/A N/A N	N/A N/A
	8-02		N/A N/A		30111505 30111505	Ready Mix Concrete	District 8 - Class A Concrete - 2-2.99 CY	TRKM		7 1	WA  N/	4   N/A   N/ <i>A</i>	AIN/AIN/AIN	N/ATN/AT
	8-03		NVA	_	30111505	Ready Mix Concrete Ready Mix Concrete	District 8 - Class A Concrete - 3-3.89 CY	CY	<del> </del>	7 1	WA IN	N/A N/A	N/A N/A N	N/A N/A
	8-04	10	N/A	B-04	30111505	Ready Mix Concrete	District 8 - Class A Concrete - 4-4.99 CY District 8 - Class A Concrete - 5 CY AND OVER	CY		7 1	VA N/	N/A N/	N/A N/A N	MA N/A
	8-05		N/A	$\overline{}$	30111505	Ready Mix Concrete	District 8 - Class B Concrete - 2-2.99 CY	CY	100	7  N	₩A   N//	N/A I N/A	MIN/AIN/AIN	N/A N/A
	8-06 8-07	<del> </del>	N/A N/A		30111505	Ready Mix Concrete	District 8 - Class B Concrete - 3-3.99 CY	CY		7 N	VA N/	<u>A</u>  N/A N/A	N/A N/A N	N/A N/A
	8-08		N/A		30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 8 - Class B Concrete - 4-4.99 CY	CY	<del> </del>	<del>  /</del> -	VA NV	NA NA	N/A N/A N	VA N/A
	8-09				30111505	Ready Mix Concrete	District 8 - Class 9 Concrete - 5 CY AND OVER District 8 - Class C Concrete - 2-2.99 CY	CY		7 1	JA N/	N/A N/A	N/A N/A N	WA N/A
	8-10			B-10	30111505	Ready Mix Concrete	District 8 - Class C Concrete - 3-3,99 CY	CY		7 1	VA N/	N/A N/	N/A N/A N	WA N/A
	8-11				30111505	Ready Mix Concrete	District 8 - Class C Concrete - 4-4.99 CY	CY		7 N	I/A N/	N/A N/A	N/A N/A N	V/A N/A
	8-13	<del></del>	N/A N/A		30111505	Ready Mix Concrete	District 8 - Class C Concrete - 5 CY AND OVER	CY		-7 IN	//A N//	N/A N/A	N/A N/A N	I/A N/A
	B-14				30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 8 - Class D Concrete - 2-2.98 CY	ČÝ	-	7 1	VA NV	IN/A IN/A	N/A N/A N	VA N/A
	8-15		N/A	_	30111505	Ready Mix Concrete	District 8 - Class D Concrete - 3-3,99 CY District 8 - Class D Concrete - 4-4,99 CY	CY		7 1	/A N/4	N/A N/A	N/A N/A N	WA NIA
	8-16		N/A	B-16	30111505	Ready Mix Concrete	District 8 - Class D Contrate - 5 CY AND OVER	CY		7 N	I/A N/A	N/A N/A	N/A N/A N	VA NA
	8-17 8-18		N/A	-	30111505	Ready Mix Concrete	District 8 - Class H Concrete - 2-2-99 CY	CY		1 7 IN	I/A I N/A	JN/A IN/A	IN/AIN/AIN	J/A N/A
	8-19		N/A N/A		30111505 30111505	Ready Mix Concrete	District 8 - Class H Concrete - 3-3.89 CY	CY	_	71	IA N/A	N/A N/A	N/A N/A N	VA N/A
	9-20		N/A		30111505 30111505	Ready Mix Concrete Ready Mix Concrete	District 0 - Class A Curicing - 4-4.59 CT	CY		<del>                                     </del>	VA N/A	N/A N/A	N/A N/A N	I/A N/A
	8-21		N/A	3-21	30111505	Ready Mix Concrete	District 8 - Class H Concrete - 5 CY AND OVER District 8 - Class K Concrete - 2-2.98 CY	CY		7 1	/A N/A	N/A N/A	N/A N/A N/	VA NVA
	8-22		N/A	3-22 3	30111505	Ready Mix Concrete	District 8 - Class K Concrete - 3-3.99 CY	CY		_ 7 <u> </u> N	<u>/A</u> N/A	IN/A N/A	N/A N/A N/	VA N/A
	8-23 8-24		N/A		30111505	Ready Mix Concrete	District 8 - Class K Concrete - 4-4.99 CY	CY		7 N	/A N/A	N/A N/A	N/A N/A N/	I/A N/A
	B-25		N/A N/A		30111505 3011150S	Ready Mix Concrete	DISURE - CIBSS IN CONCRETE - 5 CY AND OVER	CY		7 N	/A N/A	N/A N/A	N/A N/A N/	/A N/A
	8-26		N/A		30111505	Ready Mix Concrete  Ready Mix Concrete	District 6 - Mounted Class K Concrete, 8 1/2 Bag Mix Siliceoux Sand - 2-2 op CV	CY		7 IN	/A N/A	IN/A N/A	N/A N/A N/	/A N/A
	8-27		NΑ		30111505	Ready Mix Concrete		CY		7 N	/A N/A	N/A N/A	N/A N/A N/	/A N/A
	8-28 8-29	171	N/A		30111505	Ready Mix Concrete	District 8 - Modified Class K Concrete, 8 1/2 Bag Mix, Sillosous Sand - 5 CY AND OVER	CY		_7 N	/A N/A	N/A N/A	N/A N/A N/	//AIN/A
	8-30		N/A		30111505	Ready Mix Concrete	District 8 - CLSM Type A - 2-2-99 CY	CY		7 IN	/A N/A	IN/AIN/A	N/A N/A N/	/A N/A
	B-31					Ready Mix Concrete	District 6 - CESW Type A - 3-3.98 CY	CY		7 N	A N/A	N/A N/A	N/A N/A N/	/A N/A
	8-32		NA			Ready Mix Concrete Ready Mix Concrete	District 8 - CLSM Type A - 4-4.99 CY District 8 - CLSM Type A - 5 CY AND OVER	CY		7 N	A N/A	N/A N/A	N/A N/A N/ N/A N/A N/	/A N/A
	8-33		N/A	$\overline{}$	30111505		District 8 - CLSM Type B - 2-2.99 CY	CY		- 7 IN	/A N/A	N/A N/A	IN/A N/A N/	/A N/A
	6-34 8-35		N/A I			Ready Mix Concrete	District 8 - CLSM Type B - 3-3,99 CY	CY		_7 N	/A N/A	N/A N/A	N/A N/A N/	/A N/A
	8-36				30111505 30111505		District C-CLSM Type B - 4-4.88 CY	CY		7 N	AINA	N/A N/A	N/A N/A N/	/A N/A
	8-37	:1:	N/A	$\rightarrow$				CY		7 N	A N/A	N/A N/A	n/a n/a n/ n/a n/a n/	/A N/A
	8-38		N/A	-38 3			District 8 - CLSM Type C - 3.3 gp CV	CY		7 IN	A N/A	N/A N/A	N/A N/A N/	/A N/A
	8-39 8-40	N	N/A (			Ready Mix Concrete	District 8 - CLSM Type C - 4-4,89 CY	CY		7 N	A N/A	N/A N/A	N/A N/A N/	/A N/A
	8-41		N/A (				232 CT AND OVER	CY		<u> </u>	A N/A	N/A N/A	N/A N/A N/	/A N/A
	8-42		N/A 8			Ready Mix Concrete Ready Mix Concrete	District 8 - Additional Haul - Cost per CY per mile over five miles	ČΫ	1	7 N	A N/A	N/A N/A	n/a n/a n/ n/a n/a n/	ANA
	B-43		N/A 8	43 3		Ready Mix Concrete		TRKL		7 N	A N/A	N/A N/A	N/A N/A N/	A NA
	8-44		N/A		30111505	Ready Mix Concrete	District 8 - Additional Cost - per box for increased conset	CY		7 N	A N/A	N/A N/A	N/A N/A N/	/A N/A
	8-45 8-46		NVA E			Ready Mix Concrete	District 8 - Admixture; - Water-reducing set retarder	CY		7 N	A N/A	N/A N/A	N/A N/A N/	/A N/A
	8-47		N/A 6			Ready Mix Concrete Ready Mix Concrete	CISTAN O - MOUNTAINE: - AARIEN LEGITION.	CY		7 N	A N/A	N/A N/A	N/A N/A N/A	A N/A
	8-48			_		Ready Mix Concrete	District 8 - Admitture: - Calcium Chloride based accelerator, HE-122 or "or equal to"	OZ		7 N	A N/A	N/A N/A	N/A N/A N/A	A N/A
	8-49				0111505	Ready Mix Concrete	District 8 - Admitture - Super plantisiss - Cusas 27 - Essay 3.1	OZ.		7 N	A N/A	N/A N/A	N/A N/A N/A	A N/A
	8-50 8-51					Ready_Mbx Concrete	District 8 - Admixture: - Fiber	OZ CY		7 N/	A N/A	N/A N/A	N/A N/A N/A	/A N/A
	8-52		_				Listrict 6 - Admixture: - Heated Concrete	CY		7 N/	A N/A	N/A N/A	N/A N/A N/A	A N/A
8	8-53					Ready Mix Concrete Ready Mix Concrete	District 0 - Auditional Cont. In add	LB		7 N/	A N/A	N/A N/A	N/A N/A N/A	AINA
8	8-54 8-55		N/A 8	-54 3	0111505	teady MIX Concrete	District a - Additional Cost - to add cement to the transit mixer at the project site, provided by the Vendor, but transported by the transport	CY		7 N/	A N/A	N/A N/A	N/A N/A N/A	A N/A
	8-55 9-01		N/A B	_	0111505 p	toddy Mix Contable	Sharit C -1 Granty Criarge - (c) unicading time in excess of ten (10) minutes per CY	CY TRKM	100	7 IN/	A N/A	N/A N/A	N/A N/A N/A	A N/A
	9-02		N/A 9			Ready Mix Concrete	District 9 - Class A Concrete - 2-2.99 CY	CY		7 IN/	A NVA	N/A N/A	N/A N/A N/A	A N/A
	9-03		N/A 8					CY -					N/A N/A N/A	
	9-04		N/A 9	04 3			District 9 - Class A Concrisio - 4-4.99 CY	CY		7 N/	A N/A	N/A N/A	N/A N/A N/A	A N/A
	9-05		N/A 9		0111505 F	Ready Mix Concrete	District 9 - Class B Concrete - 2-2.99 CY	CY CY		7 NZ	A N/A	N/A N/A	N/A N/A N/A	A N/A
	9-06 9-07		N/A 9				STATE OF STA	CY		7 N/	A N/A	N/A N/A	N/A N/A N/A	A N/A
	9-08		N/A 9				Jistict 9 - Class & Contract - 4-4,89 CY		-11	7 N/	A N/A	N/A N/A	N/A N/A N/A	Α Ν/Α
	9-09		N/A 9	09 3		Ready Mix Concrete	Jistirics - Class C Congres - 5 CY AND OVER	XY		7 N/	N/A	N/A N/A	N/A N/A N/A	A N/A
	3-10		N/A 9	10 3	0111505 F		Pirtuit 9 Clare C Conserts - D 2 00 000	XY T		7 N/	A N/A	N/A N/A	N/A N/A N/A	A N/A
	3-11 3-12				0111505 R	Ready Mix Concrete [	District 9 - Class C Concrete - 4-4.99 CY	CY CY	+	7 N/	N/A	N/A N/A	N/A N/A N/A	AINA
		<del></del>	NVA S	12 30			JIBBR 3 - Class C Concrete - 5 CY AND OVER	<del>** -  </del>	-	7 N/	N/A	N/A N/A	N/A N/A N/A N/A N/A N/A	AIN/A
9-	3-13	T.				OGUY MIX CHINNAPA					-1146			2 Distant
9- 9- 9-	-14							Y		7 N/	N/A	N/A N/A I	N/A N/A N/A	A N/A
9- 9- 9- 9-	3-14 3-15		N/A 9 N/A 8	14 30 15 30	0111505 R 0111505 R	eady Mix Concrete [	Significt 9 - Class D Congrete - 3-3.99 CY	CY	-	7 N/	N/A	N/A N/A I	N/A N/A N/A N/A N/A N/A	A N/A
9- 9- 9- 9-	-14		N/A 9 N/A 8	14 30 15 30	0111505 R 0111505 R	leady Mix Concrete [	Joseph Jan - Class D Concrete - 4-4.99 CY Setrict 9 - Class D Concrete - 4-4.99 CY Setrict 9 - Class D Concrete - 5-CV AND COURTS			7 N// 7 N//	N/A N/A N/A	N/A N/A I N/A N/A I N/A N/A I	N/A N/A N/A	A N/A A N/A

	PART NUMB		CF)	RER	CODE	ł	EXTENDED DESCRIPTION	UNIT OF MEASURE	fire	J.		las - 1			_			
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	1000		E	<u>er</u>				1	ł	Y	AY	T/CA	ľ	G	NU	M CAT	Ιſ	ľ
	6-30 6-31			6-30			District 6 - CLSM Type A - 33,99 CY		ł	s	•	ORY	H	. 1		· ICN	<i>i</i> I	ı
	6-32			6-32		Transpiritual Control City	District 6 - CLSM Type A - 4-4 R9 CY	ICY	<del>-</del> -	ᅷ	爿	100	<del></del>	<del>_</del>	جلي	<u></u>	Щ.	┖
	6-33			6 33		Treated liber contribution	District 6 - CLSM Type A - 5 CY AND OVER	CY	+	+	┧	NA	N/A I	WAIN	VA N/	A N/A	N/A N	N/
	6-34		N/A	6-34	30111505		District 6 - CLSM Type B - 2-2 99 CV	CY	<del>                                     </del>	+	쉿	NA	N/A	NA N	VA NV	AINA	N/A I	N/
	6-35 6-36			6-35	30111505		District 6 - CLSM Type B - 3-3.99 CY District 8 - CLSM Type B - 4-4.99 CY	CY			, ,	IN A	INAII	NAIN	WA IN//		N/A L	M17
	6-37			6-36		Ready Mix Concrete	District 6 - CLSM Type 8 - 5 CY AND OVER	CY	<del>-</del>		1	INAI	IN/AII	NAIN	VA INV	A N/A	N/A N	M
	6-38			6-37 6-36	30111505 30111505	Treat HILL CONCIDE	Obstrict 6 - CLSM Type C - 2-2.99 CY	CY -	┼—	- 1	/ 1	INAI	IN/AIN	N/A I N	I/A I NI//	Α ΙΝΙΛΑΊ	MIA	415
	6-39		N/A	6-39	30111505	The state of the s	District 6 - CLSM Type C - 3-3 99 CV	CY	<del> </del>	+	÷l	NA NA	N/A I	**\!\ <u>\</u>	VA N/	\ N/A	N/A N	N/
<del></del>	8-40			B-40	30111505		District 6 - CLSM Type C - 4-4-99 CY	CY	$\vdash$	+	<del>7</del> 1	NA I	N/A	WA N	VA NA	N/A	WAIN	W
	6-41			6-41	30111505	Ready Mix Concrete	District 6 - CLSM Type C - 5 CY AND OVER	CY			/ II	NAI	IN/AIN	N/A IN/	I/A I N/A	A M/A	AI/A N	NI/
	6-43			6-42		Ready Mix Concrete	District 6 - Anditional Hard - Cost per CY per mile over five miles	CY	$\vdash$	L	J II	NAII	N/A IN	WAIN.	I/A IN/A	A N/A	N/A N	AI//
	8-44			6-43	30111505	THE PERSON NAMED IN COLUMN CO.	District 6 - Auditional Haul - Cost per Truck Load per mile over five miles District 6 - Auditional Cost - to provide Class B Concrete using Siliceous Sand	CY TRKL	—–		7 18	NAII	N/A IN	N/A IN/	1/&   M/A	A JAWA I	BIGS IN	B-114
	6-45			6-44	30111505 30111505	Ready Mbr Concrete	Chause of Processorial Cost - Der barriag for Introduced Conservation Action	CY	┼—	- 1	/ //	N/A II	NAIN	N/A IN/	Ι/Α ΙΝ/Δ	S I N/A I	AMA N	MZ
	6-45			6-46	30111505	Ready Mix Concrete		CY	<del> </del>	_	' !!	IVAII	WAIN	WAIN/	VA NVA	5 I N/A 1	BIZA I N	<b>NIJA</b>
	6-47			6-47	30111505	Ready Mix Concrete	District 6 - Admixture: - Weter reducer	CY	$\vdash$	+	żΪ	<del>NAT</del>	N/A I	JA N	VA NVA	INA	WAIN	N/A
	6-49		WA	6-48	30111505	Ready Mix Concrete Ready Mix Concrete	District 6 - Admixture: - Calcium Chloride based consists to 455 cm	CY			/ JF	WAII	N/A IN	WAIN.	/Α ΙΝ/Α	A/M	N/A IN	Niza
	6-49			6-49	30111505	Ready Mix Concrete	District O Furnishing: - Non-Calcium Chlorida hand as all a least a	OZ	$\vdash$		/ [[	WAII	N/A IN	WA IN/	/ΑΙΝ/Δ	A/M	N/A N	NIZA
	6-61			6-60	30111505	Ready Mix Concrete	District 6 - Admixture: - Super plasticizor, Eucon 37 or "or equal to"  District 6 - Admixture: - Fiber	OZ OZ	<b>├</b> —		/ IT	NAII	N/A I N	WA IN/	ΛΑΙΜ/Α	L DMIZA E	SI/A NI	
	8-52	<del>  </del> ;	WA.	6-51 6-62	30111505	Ready Mix Concrete	District 6 - Admixture: - Heated Concrete	CY	<del></del>		/ II	NAII	NVAIN	WAJN/	/A i N/A	N/A	NI/A IN	NI/A
	6-63			6-63	30111505 30111506	Ready Mix Concrete	District 6 - Admixture: a los	ÇY	_		f II	W (	IVAIN	WAIN.	/AIN/A	LIM/AII	M/A IAU	AHA
	6-54		VA I	6-54	30111505	Ready Mix Concrete Ready Mix Concrete	District 6 - Additional Cost - to add exment to the transit mixer at the project site, provided and transported by the Vendor.  District 6 - Additional Cost - to add exment to the transit mixer of the project site, provided and transported by the Vendor.	II R		十	7 1	المتد	VAIN	νς (N/ Ι/Δ ΙΑν	/A N/A /A N/A	IN/A	WAIN	W
	6-65		VA I	ô-55	30111505	Ready Mix Concrete	District 6 - Additional Cost - to add comment to the transit mixer at the project site, provided and transported by the Vendor.  Obstrict 6 - Penetty Charge - for unloading time in excess of ten (10) minutes per CV.	CY		(	/ IN	WAIN	NAIN	WA I N/	/A I N/A	N/A	M/A IND	NI/A
	7-01			7-01	30111505	Ready Mix Concrete	District 8 - Penesty Charge - to use cerewin to the transit mixer at the project site, provided by the Vendor, but transported by the WV/DOI- District 7 - Clase A Concrete - 2-2.99 CY	L CY TRKM	$\vdash$	- 1 1	/ ID	WAIN	NIAW	JJA INJ	/A I M/A	LINIAN IS	ALIZA TAC	
	7-03	<del></del>	VA :	7-02	30111505	Ready Mix Concrete	District 7 - Class A Concrete - 2-2.99 CY	CY	<del></del>	4	/  r	MW IV	WAIN	VA IN/	A NIA	INZI	N/A N/	1/A
	7-04	——— [N	VA.		30111505 30111505	Ready Mix Concrete	District 7 - Claus A Concrete - 4-4-99 CV	CY	<del></del>	- 1 4	/ IP	WAIN	NAIN	WA INW	ΔΙΝΙΔ	I AMA I I	MIAINI	11/A
	7-05		VA I		30111505	Ready Mix Concrete	District 7 - Class A Concrete - 5 CY AND COSES	CY		+	<del>;  </del> }	<del>!!\;</del> ;	<u> </u>	IA IN/	A N/A	N/A	VA N	VΑ
	7-06	N	ÍΑ	7-06	30111505	Ready Mix Concrete Ready Mix Concrete	District 7 - Class B Concrete - 2-2.99 CV	CY		+	718	洲			A N/A	N/A	WIN	<u>/A</u>
	7-07 7-08	N	/A 7	7-07	30111505	Ready Mix Concrete	District 7 - Class B Concrete - 3-3.99 CY	CY		13	/ IN	WAIN	WAIN	I/Δ I NI/6	A I NIZA	AJ/A I	MA DIE	TILA
	7-09	N	VA 7	7-08	30111505	Ready Mix Concrete	District 7 - Class B Concrete - 4-4.96 CY District 7 - Class B Concrete - 5 CY AND OVER	CY		1 /	/ IN	WAIN	WAIN	VA INV	ΔΙΝ/Δ:	IM/A I	JA NIZ	174
	7-10	! <u>N</u>	/A /		30111505	Ready Mix Concrete	District 7 - Cleas C Concrete - 2-2.99 CY	CY			/ IN	WAIN	WAIN	VA INVA	ΑΙΝΙΔ	IN/A I	M/A INT	I/A
	7-11				30111505 30111505	Ready Mix Concrete	District 7 - Class C Concrete - 3-3.89 CY	CY			N	WAIN	VA IN	/A IN/A	A IN/A	INVAIN	M/A   N/A	1/4
	7-12				30111505	Ready Mix Concrete	District 7 - Class C Concrete - 4.4 op cv	CY		╁	7 1	#N	<u>ww</u>	AIN	A N/A	N/A I	VAIN	<u>/A</u>
	7-13	N	/A 7	-13	30111505	Ready Mix Concrete Ready Mix Concrete	District 7 - Class C Concrete - 5 CY AND OVER	CY		+-	7 N	IA K	JAN	A NVA	A N/A A N/A	N/AII	VA N	<u>/A</u>
	7-14 7-15	N	A 7	-14	30111505	Ready Mix Concrete	District 7 - Class D Concrete - 2-2-99 CY	CY		1 1	T IN	WAIN	VAIN/	/ΑΙΝ/Δ	ΔΙΝ/ΔΙ	N/A IN	J/A   N//	1/4
	7-16	N	A 7	-15	30111505	Ready Mix Concrete	District 7 - Class D Concrete - 3-3,99 CY District 7 - Class D Concrete - 4-4,99 CY	CY			, IN	אואש	VAIN	/A IN/A	A IN/A I	ΙΝΙΔΙΝ	J/A   NI/	I/A
	7-17	N	A 7	-18	30111505	Ready Mix Concrete	District 7 - Class D Concrete - 5 CY AND OVER	CY		- 1 (	'IN	VA IN	WAIN	/ΔΙΝ/Δ	ΔΙΝ/ΔΙ	I M/A i k	AZA TATE	HA
	7-18		A 7		30111505 30111505	Ready Mix Concrete	District 7 - Class H Concrete = 2-2 on cv	CY		_1 /	' IN	WAIN	VAIN	/AIN/A	ΑΙΝ/ΔΙ	N/A N	I/A NI	I/A
	7-19				30111505	Ready Mix Concrete Ready Mix Concrete	District 7 - Class H Concrete - 3-3 99 CV	CY		+ +	, N	<u> </u>	AN	AINA	A N/A A N/A	N/A N	/A N/	<u>/A</u>
	7-20 7-21	N	A 7	-20	30111506	Ready Mix Concrete	District 7 - Class H Concrete - 4-4.99 CY	CY			'IN	VA IN	I/A I N/	/ΑΙΝ/Α	4 N/A I	N/A A	I/A N//	I/A
	7-21	N	A 7	-21	30111505	Ready Mix Concrete	District 7 - Class H Concrete - 5 CY AND OVER District 7 - Class K Concrete - 2-2.99 CY	CY		1 7	IIN4	WAIN	VAIN	/ΑΙΝ/Α	Δ I M/Δ I	INDA IN	IJA I BIJ	154
	7-23				30111505	Ready Mix Concrete	District 7 - Class K Concrete - 3-3,99 CY	CY			N	VA IN	VAIN	/AIN/A	ΑΙΝ/ΔΙ	N/A N	I/A NI/A	/A
	7-24		A 7.	_	30111505	Ready Mix Concrete	District 7 - Class K Congrete - 4-4-99 CV	CY			IIN	W IN	VA INV	ΙΑΙΝ/Δ	4 [N/A ]	N/A N	ICA BUCA	I FAT
	7-25	- IN	A 7	25	30111505 30111505	Ready Mix Concrete	District 7 - Class K Concrete - 5 CV AND OVER	CY		1 /	IN	/AIN	VAIN/	ΑIN/A	ΔΙΝ/ΔΙ	NI/A N	VA NIZZ	I A
	7-26	N	A 7		30111505	Ready Mix Concrete Ready Mix Concrete	District 7 - Modified Class K Concerts 8 10 Page 150 ONL	CY		1 /	IN	/AIN	//AIN/	AIN/A	A N/A	M/A N	ZA NIZA	
	7-27 7-28	N	A 7-	27	30111605	Ready Mix Concrete		CY			IN	ΛIN	VA INV	AIN/A	ΔIN/ΔI	N/A M	/A 61/A	/A
	7-28	N/	A 7-	28	30111505	Ready Mix Concrete		CY		1 /	1170	/AIN	VAIN//	ΑΙΝ/Δ	L AVALL	N/A N	VA INIVA	10
	7-30		<u> 7</u>		30111505	Ready Mix Concrete	District 7 - Modified Class K Concrete, 8 1/2 Bag Mix, Silliceous Sand - 4-4.99 CY District 7 - CLSM Type A - 2-2.99 CY	CY CY		_ ( (	1 N/	/AIN/	VA IN/	AIN/A	I AVAI	M/A N	IA MIZA	ZA.
	7-31		4 7. 4 7.		30111505	Ready Mix Concrete	District 7 - CLSM Type A - 3-3 sp CV	CY -		1 /	INV	#AIN/	/A IN//	AIN/A	I I M/A I	M/A N	JA BUCA	74 T
	7-32	N/A	1/2	32	30111505 30111505	Ready Mix Concrete	District 7 - CLSM Type A - 4-4 99 CY	CY			IN	/AIN/	/AIN//	ΑΙΝ/Δ	IN/AI	M/A M	IA NIIA	14
	7-33	N/	<b>4  </b> 7-	33 I:	30111605	Ready Mix Concrete Ready Mix Concrete	District 7 - CLSM Type A - 5 CY AND CASE	CY	_		IN	MIN	/AIN/	AIN/A	N/A N/A	N/A IN	A BUA	74
	7-34	N//	17-	34 ]	30111505	Ready Mix Concrete Ready Mix Concrete	District 7 - CLSM Type B - 2-2 op cy	CY		1 /	IIW.	AIN/	/AIN//	A I N/A I	LIN/A li	N/A N	ZA ALZA	<i>γ</i> Τ
	7-36	N//	<u> </u>	35 3	0111505	Ready Mix Concrete	District 7 - CLSM Typs B -3-3.99 CY District 7 - CLSM Typs B -4-4.99 CY	CY			INA	A IN	/AIN/	AIN/AI	LIN/A II	N/A N	A NIA	/A
	7-37	N/	42	36	30111505	Ready Mlx Concrete	District 7 - CLSM Type 8 - 6 CY AND CAVER	CY		1 /	11N/	A IN/	/AIN/A	ΑΙΝ/ΔΙ	LINIA II	MIAIM	IA BIGA	4
	7-38		7	37	30111505 30111505	Ready Mix Concrete	District 7 - CLSM Type C - 2-2 go ry	CY		1 (	IN	AIN/	/A IN/A	ΔΙΝ/ΔΙ	NI/A I	MICA INC	40 4144	74
7	7-39	N/A	\	39 J3	30111505	Ready Mix Concrete	District 7 - CLSM Type C - 3-3,99 CY	CY		<del>                                     </del>	IN/	쉾썅	<u> </u>	NVA	N/A I	VA N	A N/A	<u> 4</u>
	7-40	N/4	17-	40 3	0111505	Ready Mix Concrete Ready Mix Concrete	District 7 - CLSM Type C - 4-4 80 CV	CY			INV	MIN.	IA INIA	ΑΙΝΙΑΙ	1 N/A 18	M/A IND	A BIZA	ıπ
	1-42	N/A	\ [7-	61 3	10111505	Ready Mix Concrete	Olstrict 7 - CLSM Type C - 5 CY AND OVER District 7 - Additional Maria Polymer 7 - Additional Maria Pol	CY			(N/	A IN	/AIN/A	A IN/A I	I AVA I	N/A N	A MIA	m.
	43	N/A	17-	12 3	0111505	Ready Mix Concrete	District 7 - Additional Heur - Cost per CY per mile over five miles District 7 - Additional Heur - Cost per CY per mile over five miles	CY		, ,	IN/	AIN/	A IN/A	A I N/A I	IM/AIN	N/A M	ALIA AL	ΙĀΤ
	-44	N/A	-17-	13  3	0111505 0111505	Ready Mix Concrete	District 7 - Additional Haul - Cost per Truck (Load per mile over five miles District 7 - Additional Cost - to provide Class B Concrete using Silicoous Sand District 7 - Additional Cost - to provide Class B Concrete using Silicoous Sand	TRKL		1 /	IN/	AIN/	A IN/A	A IN/A I	N/A I	N/A N	A LAUA	A I
7	-45	N/A	+	15 3	0111505 0111506	Ready Mix Concrete	(District / - Additional Light - her her for ingressed	CY		1 /	110//	A INV	ΑΙΝΙΔ	ΔΙΝ/ΔΙ	IN/A I	MIJA KI	A BISS	14 T
	-46	N/A	17.	66 3	0111505 0111505	Ready Mix Concrete		CY		宁	M/	AN	A NV	A N/A	N/A N	VAIN	AINA	4
	-47	N/A	7-4	17 3	0111505	Ready Mix Concrete Ready Mix Concrete	District 7 - Admitture: - Water register	CY	1	1 /	IN	AIN/	AINA	4 IN/A I	IN/A IN	N/A M	A NIA	$\overline{\mathbf{A}}$
	-48	N/A	. 7-4	18 T3	0111505	Ready Mix Concrete	District 7 - Administre: - Calcium Chloride based accelerator, HE-122 or "or equal to"	CY			IN//	AIN/	AIN/A	A IN/A I	IN/AIN	MAIN	ALIA	×Γ
	-48	N/A	<u> 74</u>	19 3	0111506	Ready Mix Concrete	District 7 - Admixture: - Non-Casicium Chlorida based accelerator, Darex Set or "or equal to" District 7 - Admixture: - Super plasticizer, Eucon 37 or "or equal to"	OZ OZ		17	IN//	A INV	ΆΙΝ/Δ	ΔΙΝΙΔΙ	I M/A I N	M/A RU	A BIZA	_
17					0111505	Ready Mix Concrete	District 7 - Admixture: - Super plasticizer, Eucon 37 or "or equal to"	IUZ I				AIAII	A 15444		4.77	VA N		

VENDOR CUSTOMER CODE	IER PART NUMB ER	UF CT RE NA E	FA I	FACTU RER PART NUMB ER	CODE	TTEM DESCRIPTION	extended description	UNIT OF MEASURE	LUSY PRICE	DE VE Y DA	H PR	RO I	MOD EL	DRA F WIN I	PIEC SE E AI N' BI	ERI SPI L CIF UM CA ER ON	SIZE I II	COL PICT OR URE FILE NAM E
<u> </u>	10-38					Ready Mlx Concrete	District 10 - CLSM Type C - 3-3.99 CY	OV	100 -	+	4	_	_	_4	_	_	—	$oldsymbol{\sqcup}$
	10-39					Ready Mbx Concrete	District 10 - CLSM Type C - 4-4.99 CY	CY	125.00		_IN	I/A	N/A	N/A	N/A N	/A N/	A N/A	N/A
	10-40				30111505		District 10 - CLSM Type C - 5 CY AND OVER	CY	125.00	2 7	ЦN	<u>/A</u>	N/A	N/A	N/A N	/A N/	A N/A	N/A
	10-41					Ready Mix Concrete	District 10 - Additional Haul - Cost per CY per mile over five miles	CY	113.50	7 7	ЦŅ	I/A	N/A	N/A	N/A N	/A N/	A N/A	N/A
	10-42				30111505	Ready Mix Concrete	District 10 - Additional Haul - Cost per Truck Load per mile over five miles	CY	<b>—</b>	17	<u> </u>	I/A	N/A	N/A I	N/A N	/A N/	A N/A	N/A
	10-43					Ready Mix Concrete	District 10 - Additional Cost - to provide Class B Concrete using Siliceous Sand	TRKL	5.00	2 7	<u> </u>	/A	N/A	N/A	N/A N	/A N/	A N/A	N/A
	10-44				30111505	Ready Mix Concrete	District 10 - Additional Cost - per bag for increased cement content above the target value	CY		17	_N	/A	N/A	N/A	N/A N	/A N/	A N/A	N/A
<del></del>	10-45					Ready Mix Concrete	District 10 - Admixture: - Water-reducing set retarder	CY	8.00	7 10	_IN	JΑ	N/A	N/A	N/A N	/A N/	A N/A	N/A
	10-46				30111505		District 10 - Admixture: - Water reducer	CY	3.00	<u>1</u>	$\perp$ N	/A	N/A	N/A	N/A N	/A N/	A N/A	N/A
	10-47					Ready Mix Concrete	District 10 - Admixture: - Calcium Chloride based accelerator, HE-122 or "or equal to"	CY	<u> </u>	17	_N	I/A	N/A	N/A I	N/A N	/A N/.	A N/A	N/A
	10-4B					Ready Mix Concrete	District 10 - Admixture: - Non-Calcium Chloride based accelerator, Darex Set or "or equal to"	OZ	0.04	1 7	_IN	I/A	N/A	N/A	N/A N	/A N/	A N/A	N/A
	10-49					Ready Mix Concrete	District 10 - Admixture: - Super plasticizer, Eucon 37 or "or equal to"	OZ	0.08		<u> </u>	I/A	N/A	N/A I	N/A N	/A N/	A N/A	N/A
	10-50				30111505	Ready Mix Concrete	District 10 - Admbdure: - Fiber	OZ	5.00	기 7	7 N	I/A I	N/A I	N/A N	N/A N	A N/	A N/A	N/A
<u> </u>	10-51				30111505		District 10 - Admixture: - Heated Concrete	CY	7.00	7 7	N	/A	N/A	N/A I	N/A N	/A N/	A N/A	N/A
	10-52				30111505		District 10 - Admixture: - Ice	CY	5.00	7   [	7   N	I/A I	N/A I	NAIN	N/A N	/A N/	A N/A	N/A
	10-53				30111505		District 10 - Additional Cost - to add cement to the transit mixer at the project site, provided and transported by the Vendor.	LB	0.50	<u>) 7</u>	7 <u>  N</u>	VA I	N/A I	N/A N	N/A N	/A N/	A N/A	N/A
<u> </u>	10-54				30111505		District 10 - Additional Cost - to add cement to the transit mixer at the project site, provided by the Vendor, but transported by the WVDOH.	CY	L	1 7	7   N/	VA I	N/A I	N/A I	N/A N	/AIN/	A N/A	N/A
L	10-55	N/A	ΑT	10-55		Ready Mix Concrete	District 10 - Penalty Charge - for unloading time in excess of ten (10) minutes per CY	CY	L	17	_N	/A	N/A	N/A I	N/A N	/A N/	A N/A	N/A
								TRKM	1.00	) 7	- $ N $	/A I	N/A	N/AT	VA N	/A N/	A N/A	N/A

	PART NUMB	UF CT RE	U R R P	ER	CODE		EXTENDED DESCRIPTION	UNIT OF MEASURE	LIST	ļŗ		RO	MOD	DRA	PIEC	SERI	SPE S	IZE COL
	ER	NA E	M N	UMB	<u>L</u>	1		ł	PRICE	Ý	AY	//CA T/CA TEG	a	G G	€	SERI S AL ( NUM ( BER (	CATI	OR
	9-17				30111506	Ready Mix Concrete	District 9 - Class H Concrete - 2-2.99 CY		1	S	k	ORY		1 1	1 1		~ I	
	9-19	N/A		-16	30111605	Ready Mix Concrete	District 9 - Class H Concrete - 3-3,99 CY	CY	╄╼╾	┿	7 1	ᆎ		٣	ليبا		_1_	<u>_</u>
	9-20		\		30111506	Ready Mix Concrete	District 9 - Class H Concrete - 4-4.99 CV	CY	┿	+	<del>/  </del>	씘	N/A	NA	NA	NAI	NAIN	VA NVA
	9-21				30111505 30111506	Ready Mix Concrete	District 9 - Class H Concrete - 6 CV AND OVER	CY	<del> </del>	+	źľ	<del>                                     </del>	N/A	N/A	N/A	N/A I	N/A IN	/A N/A
	9-22	N/	8	-22	30111505	Ready Mix Concrete Ready Mix Concrete	District 9 - Class K Concrete - 2-2 99 CV	CY		L_	,7 JI	N/A   I	N/A I	INAI	IN/AI	N/A I	N/A N	/A NI/A
	9-23 9-24	N/	\ <u> </u> 9-	23	30111505	Ready Mbx Concrete	District 9 - Class K Concrete - 3-3.99 CY District 9 - Class K Concrete - 4-4.99 CY	CY			/ II	WAII	N/A I	INAI	IN/AI	IN/A I	N/A IN	/A AI/A
	9-25				30111505	Ready Mix Concrete	District 9 - Class K Concrete - 5 CY AND OVER	CY	<del>├</del> ─	1	7 11	WAII	NAI	INAI	iN/ΔJ	או באואו	N/A N	/A MI/A
	9-26		9		30111505 30111505	Ready Mix Concrete	District 9 - Modified Class K Concrete 8 1/2 Reg Mile 2015-19-19	CY	┪	+	<del>/  </del>	<del>::: </del>	WA	N/A	NA.	WAI	VAIN	/A N/A
	8-27		9-	_	30111506	Ready Mix Concrete Ready Mix Concrete	District 9 - Modified Class K Concrete 8 1/2 Reg Mby Cillegatin Co. 4 Co	CY			/ 17	WAIN	N/A II	N/A I	N/A I	N/A IN	U/A INT	IA AUA
	9-28		9-	28	30111505	Ready Mix Concrete	District 8 - WOODRED Class K Concrete & 1/2 Bost Mile Office C	CY			/ 17	VAII	NVAII	N/A I	ΙΝ/ΔΙ	M/A IN	U/A I N.	ALIA AL
	9-30		18		30111506	Ready Mix Concrete	District 9 - Modified Class K Concrete, 8 1/2 Beg Mix, Siliceous Sand - 4-4,99 CY District 9 - CLSM Type A - 2-2.99 CY	CY	<del> </del>	_!	/ [[	VAIN	WAII	NAII	IN/A I	ΝΑΙΝ	JA IN	A NIA
	8-31		19.		30111505 30111506	Ready Mix Concrete	District 9 - CLSM Type A - 3-3,99 CY	CY	┼	-1	/  17	WAIN	N/A II	N/A II	IN/A II	M/A IN	JA N	ALIA AL
	9-32				30111505	Ready Mix Concrete	District 9 - CLSM Type A - 4-4.99 CY	CY	<del>                                     </del>	十	<del>/  </del>	紐	V/A	N/A	N/A	N/A IN	VAIN	A NA
	9-33	N/A	0	33	30111605	Ready Mix Concrete Ready Mix Concrete	District 9 - CLSM Type A - 5 CY AND OVER	CY			/ IN	WAIN	WAII	N/AII	N/A I	N/A N	J/A   NI/	A NIZA
	9-35	N/A	9.	34	30111505	Ready Mix Concrete	District 9 - CLSM Type B - 2-2.89 CY District 9 - CLSM Type B - 3-3.98 CY	CY		_ [ '	7 JN	WAIN	WAII	N/A li	NVAII	N/A N	I/A N/	AUA A
	9-36		8		30111505	Ready Mix Concrete	District 9 - CLSM Type B - 3-3.98 CY	CY	<b>├</b>		7 IN	VAIN	WAII	N/A II	NVA li	N/A N	J/A N/	AUA A
	9-37	N/A	8-1	36	30111505	Ready Mbx Concrete	District 9 - CLSM Type 8 - 5 CY AND OVER	<del>CY</del>	├	- [ ]	7 IN	VAIN	N/A I I	N/A I	N/A I	N/A IN	1/A   N/	A NIA
	9-38	NA	8.		30111505 30111505	Ready Mix Concrete	District 9 - CLSM Type C - 2-2-99 CY	CY	<del> </del>	+	<del>/  </del> `	<del>///</del>	<u>#</u>	WAII	WAI	WA N	VA N	A N/A
	9-39		9.		30111505	Ready Mix Concrete	District 9 - CLSM Type C - 3-3 pg CY	CY	l —	+	żΗ̈́	沭	쓊	WAT	WAI	WAIN	VA NA	A N/A
	9-40	N/A	9.4	ю	30111505	Ready Mix Concrete Ready Mix Concrete	District 9 - CLSM Type C - 44 99 CY	CY			/ IN	VA]N	WAII	NVAII	N/A I	N/A N	VA N/	A M/A
	9-41	N/A	8-4	11	30111505	Ready Mix Concrete	District 9 - CLSM Type C - 5 CY AND OVER	CY			/ JN	WAIN	WAIN	WAII	NVAII	N/A IN	VA N/	A N/A
	9-42	N/A	9-4	2	30111505	Ready Mix Concrete	District 9 - Asiditional Haul - Cost per CV per mile over five miles District 9 - Additional Haul - Cost per Truck Load per mile over five miles	CY			/ IN	VAIN	WAIN	N/A I	N/Alı	M/A N	IJA NI	AMALA
	8-44		94	_	30111505	Ready Mix Concrete	Ossilia a - Additional Cost - to provide Clare & Constant and a cost	TRKL		1 7	/ IN	VAIN	VAIN	N/A IN	N/A I	N/A N	I/A M/	A NIZA
	9-45		9.4		30111506	Ready Mix Concrete	Exercise - Applitonal Cost - per harrifor increased company and a second	CY	$\vdash$	-1-4	r IN	VAIN	VAIN	N/A I N	N/A II	N/A N	I/A NI	A M/A
	9-46				30111505 30111505	Ready Mix Concrete	- Transactive VValor-1900cing and refared or	CY		ť	, IN	ᄴ	씂	WA I	ᄴ	VA N	VA NV	A N/A
	9-47	N/A	8	7 3	30111505	Ready Mix Concrete Ready Mix Concrete	District 9 - Admixture: - Water register	CY			IN	MIN	WAIN	N/A / N	N/A IN	N/A I N	/Δ   N/	AINIA
	9-48	N/A	84	B 3	30111505	Ready Mix Concrete	District 8 - Admisture: - Calcium Chloride based eccelerator, HE-122 or "or equal to"	CY			_ IN	MIAN	VAIN	WAIN	NAIN	N/A IN	VA IN/	AMA
	9-50	N/A	8.4	<b>0</b>	90111505	Ready Mix Concrete	District 9 - Admixture: - Non-Calcium Chloride based societation, net-1/2 of "or equal to"  District 9 - Admixture: - Super plasticizer, Eucon 37 or "or equal to"	OZ OZ			' IN	/AIN	I/A I N	N/A IN	NVAIN	N/A I N	A NU	A MIZA
	9-51	N/A	9-5		30111505	Ready Mix Concrete	District 9 - Admixture: - Fiber	OZ		1 7	'IN	/AIN	MAIN	N/A IN	N/A IN	N/A N	/A   N//	A M/A
	9-52	N/A			0111505 0111505	Ready Mix Concrete	District 9 - Admixture: - Heated Concrete	CY		+'	N	쑀	<del>///</del>	WI	<u> </u>	WA N	/A N/	N/A
	9-53	N/A	85	3 3	0111505	Ready Mix Concrete	District 9 - Administrat: - Ica	CY		ተ	N	ᇒ	紐	#A	<del>::::::</del>	WA N	A NI	· IVA
	9-54	N/A	9-5	4 3	0111505	Ready Mix Concrete Ready Mix Concrete	District 9 - Additional Cost - to add cement to the transit mover at the project site, provided and transported by the Vendor.  District 9 - Additional Cost - to add cement to the transit mover at the project site, provided and transported by the Vendor.	LB		1 /	'IN	/AIN	VAIN	N/A IN	N/A I N	M/A N	IA NII	A SIZA
	9-55	N/A	9-5	5 3	10111505 ·	Ready Mix Concrete	District 9 - Additional Cost - to add cement to the transit mixer at me project site, provided and transported by the Vendor.  Oistrict 9 - Pensity Charge - for unloading time in excess of ten (10) minutes net CV.	CY			'IN	/AIN	I/A I N	WAIN	N/A I N	WA N	/Δ N//	A M/A
	10-02	N/A	10-	01 3	0111506	Ready Mix Concrete	Olstrict 9 - Penalty Charge - for unbading time in excess of ten (10) minutes per CY  District 10 - Class A Concrete - 2-2.98 CY	TRKM			- FIN	AIN	VAIN	WAIN	M/A IN	N/A I NA	/A   N//	A I NICA I
	10-03	N/A	10-1	02 3	0111505 0111505	Ready Mix Concrete	District 10 - Class A Concrete - 3-3.98 CY	CY		Ľ	184	אוריי	VAIN	WAIN	WAIN	WAIN	/A IN//	A IAI/A
	10-04	N/A	10-	04 3	0111505	Ready Mix Concrete	District 10 - Class A Congrete - 4-4-99 CV	CY		+÷	N.	싦	솼	VA N		WA NV	AIN	N/A
	10-05	N/A	10-1	05 3	0111505	Ready Mix Concrete Ready Mix Concrete	District 10 - Class A Concrete - 5 CY AND CYER	CY		• •	11/10	AIN	/AIN	WAIN	WA IN	VA N	/A   N//	NIZA
	10-06	N/A	10-0	DB   3	0111505	Ready Mix Concrete	District 10 - Class B Concrete - 2-2.99 CY	CY		1 /	- N	MIN	VΑIN	WA IN	NI AN	U/A I AT	/A   N//	NI/A
	10-08	N/A	10-0	97 3	0111505	Ready Mix Concrete	District 10 - Class B Concrete - 3-3.99 CY District 10 - Class B Concrete - 4-4.99 CY	CY	183.00	"	IN	AIN	LAIN	JJAIN	J/A I N	JIZA   BOZ	IA BIJA	1 1114
	10-09	N/A N/A			0111505	Ready Mix Concrete	District 10 - Class B Contrate - 5 CY AND CVER	CY	146.00	11 7	IN	AIN/	/AIN	J/A IN	JIA I N	J/A I M	IA BIZA	NIA
	10-10				0111505 0111505	Ready Mix Concrete	District 10 - Class C Concrete - 2-2.99 CY	CY	136.00 124.50	⊬	- NV		ЖŅ	AN	<u>/AIN</u>	<u>/A N/</u>	A N/A	N/A
	10-11	N/A	10-1	11 3	0111506	Ready Mix Concrete	Dietrict 10 - Class C Concrete - 3-3.99 CY	CY		17	N	ᇓ	紛	/A N		VA N/	AINA	IN/A
<del></del>	10-12	N/A	10-1	12 31	0111505	Ready Mix Concrete Ready Mix Concrete	District 10 - Class C Concrete - 4-4.99 CY	CY		, ,	IN	ΛIN	/AIN	VAIN	J/Δ IN	J/A   M/	AMIA	MIA
	10-13	N/A	10-1	13 3	0111505	Ready Mix Concrete	District 10 - Class C Concrete - 5 CY AND OVER	CY		Ľ	_ N/	A IN	/AIN	VA IN	∜A IN	J/A i N/.	A N/A	NIA
	10-14	N/A	10-1	4 3	0111605	Ready Mix Concrete		CY			IIW.	AIN/	/A I N	VA IN	1/A IN	17A   N/	A NIA	MICA
	10-16	- N/A	10-1	5 34	0111505 0111505	Ready Mix Concrete	District 10 - Class D Concrete - 4-4 99 CY	CÝ -		1 1	IN/	AIN.	AIN	/A IN	UA ÌN	J/A I NJ/	A N/A	NI/A
	10-17	N/A	3	10 Jal	0111505 0111505	Ready Mix Concrete		ČΥ		H	18/	사	쑮	AN	<u>#</u>	VA N/	A N/A	N/A
	10-18	N/A	10-1	8 32	0111505	Ready Mix Concrete	District 10 - Class H Concrete - 2-2 99 CV	CY		17	IN	AIN/	/A I N	VA I N.	IJA İBI	IFA NIE	A LUA	BIZA
	10-18	N/A	10-1	9 30	0111506	Ready Mix Concrete Ready Mix Concrete	District 10 - Class H Concrete - 3-3,99 CY	CY	וטט.טטו		JINA	A IN/	/AIN	ΜΙΔ	I/A I M.	174 TATE	A IAIIA	I NIZA E
	10-20 10-21	N/A	10-2	<u>o</u>  ad	0111505	Ready Mix Concrete	District 10 - Class H Concrete - 4-4.99 CY District 10 - Class H Concrete - 5 CY AND OVER	25	1/3.00	, ,	INV	A IN/	AIN	I/A IN	//Δ l M.	I/A Ì NIZ	A BIZA	BIZAT
	10-21	N/A	10-2	1 30	111505	Ready Mix Concrete	District 10 - Class K Concrete - 5 CY AND OVER  District 10 - Class K Concrete - 2-2,99 CY		103,001		ING	AIN.	AIN	UA INI	I/A IN	I/A I Ni/	A I M/A	I ALLA E
	10-23	- INA	10-2	2 30	111505	Ready Mbx Concrete	District 10 - Class K Concrete - 3-3-99 CV	CY	101.50	1 /	ING	A I N/	AIN	/A I Na	I/A i N.	IA NI	A NIA	NIZA
	10-24	N/A	10-2	<del>2   3</del>		Ready Mix Concrete	District 10 - Class K Concrete - 4-4 Be CV	CY		17	N/	A N/	∄₩		ΆŅ	VA N/	A N/A	N/A
	10-25	N/A	10-2	5 30		Ready Mix Concrete Ready Mix Concrete	District 10 - Class K Concrete - 5 CV AND OVER	CY			[N/	A I N/	AIN	/AIN/	I/A I Ni	IA NII	A N/A	NIZAT
	10-26	N/A	10-2	6 30	111505	Ready Mix Concrete	District 10 - Modified Class K Concrete 8 1/2 Per Misselle	CY		I 7	IN//	A INV	'A IN/	/A IN/	I/A I N	/A Al/A	A MILA	NUA
	10-27	N/A	10-2	7 30	111505	Ready Mix Concrete	I MODITION CONCERNS & CONCERNS & 1/2 Boo May Cillian O	CY										
	10-29	IN/A	10-21	0 30	111505	Ready Mix Concrete			103.001		IN/	A IN/	A IN	/A IN/	I/A I N/	JA I NIJ	A BIZA	BILLA
	10-30	N/A	10-2	9  30 0  30		Ready Mix Concrete	55583 10 - CLAM 1996 A - 2-2,99 CY	CY	141.50	7	N/	4 N//		A N	AN	A N/	A N/A	N/A
	10-31	N/A	10-3	1 30		Ready Mix Concrete Ready Mix Concrete	District 10 - CLSM Type A - 3-3,99 CY		140.001		IN	NIN/	A IN!	/A I N/	74 INI	IA I NIA	A LIZA	BIZE
	10-32	N/A	10-3	2 30	111506		District 10 - CLSM Type A - 4-4 99 CV		123,001		100	AIN.	AIN/	/A I N/	74 INI	TA INIZ	A MISA	BUZA
	10-33	N/A T	10-3	3 30	111505	Ready Mix Concrete	District 10 - CLSM Typs A - 5 CY AND OVER District 10 - CLSM Typs B - 2-2-99 CY		113,001		IN/	NIN/	AIN/	/A I N/	/A I N/	/A   NI/A	A BIZA	AVAT
	10-35	N/A	10-3	4 30	111505	Ready Mix Concrete	District 10 - CLSM Type B - 2-2.99 CY	<u> </u>	102.001		IN	N/A	A IN/	/A IN/	VA I NIJ	JA INIJA	ALM	ALCA
	10-36	N/A	10-34	30	111505	Ready Mix Concrete	District 10 - CLSM Type 8 - 4-4.99 CY	<u> </u>	136.00 121.00	•	IN/	. IN	A IN!	/A I N /	/A   NJ/	JA İNIJA	A BIZA	2114
				129	111005	Ready Mix Concrete	District 10 - CLSM Type B - 5 CY AND OVER				1 1/	-114/	3   (N/	$\neg INV$	.∧ıN/	AIN//	N/AI	INVA
	10-37	NICA	10 =	<del>,  </del>			District 10 - CLSNs Type C - 2-2.99 CY	CY	111.00	7	NI	11/4	TIE.	A	A	<del> </del>		****