

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

State of West Virginia Solicitation Response

Proc Folder: 215915

Solicitation Description: BRIDGE CLEANING AND PAINTING BY THE VENDOR

Proc Type: Agency Master Agreement

Date Issued	Solicitation Closes	Solicitation No	Version
	2016-06-21	SR 0803 ESR06211600000006203	1 .
	13:00:00		

VENDOR
000000204212
SPECIALTY GROUPS INC

FOR INFORMATION CONTACT THE BUYER

Angela Moorman (304) 558-9427 angie.j.moorman@wv.gov

Signature X

FEIN#

DATE

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

Page: 1

FORM ID: WV-PRC-SR-001



State of West Virginia **Request For Quotation**

Procurement Folder: 215915

Document Description: BRIDGE CLEANING AND PAINTING BY THE VENDOR

Procurement Type : Agency Master Agreement

Date Issued	Solicitation Closes	Solicitation No			Version	Phase
2016-06-10	2016-06-21 13:00:00	ARFQ	0803	DOT1600000018	3	Final

SUBMIT RESPONSES TO:	PAR WELL	ELECTRONICE	TO THE VENDOR AS THE PARTY OF T
FINANCE & ADMINISTRATION			Vendor Name, Address and Telephone
DIVISION OF HIGHWAYS		•	
BLDG 5, RM A-220			
1900 KANAWHA BLVD E			
CHARLESTON	WV	25302	Specialty Groups, Inc PO Box 96
us			PÓ Box 96
			

Bridgeport, WV 26330-0096 (304)623 - 3844

FOR INFORMATION CONTACT THE

Angela Moorman (304) 558-9427

angie.j.moorman@wv.gov

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

Date Printed: Jun 10, 2016 Solicitation Number: DOT1600000018

Page: 1

FEIN#

-06/4471

FORM ID: WV-PRC-ARFQ-001

DATE

INSTRUCTIONS TO VENDORS SUBMITTING BIDS (Agency Delegated Procurements Only)

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

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

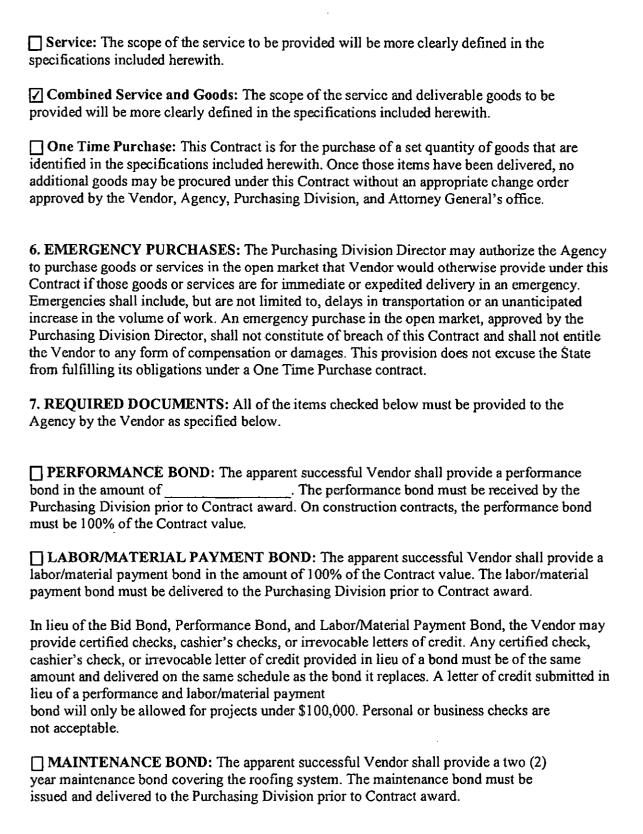
DO NOT SUBMIT MATERIAL YOU CONSIDER TO BE CONFIDENTIAL, A TRADE SECRET, OR OTHERWISE NOT SUBJECT TO PUBLIC DISCLOSURE.

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

GENERAL TERMS AND CONDITIONS: (Agency Delegated Procurements Only)

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

☐ Term Contract
Initial Contract Term: This Contract becomes effective on one one year(s).
Renewal Term: This Contract may be renewed upon the mutual written consent of the Agency, and the Vendor. Any request for renewal should be submitted to the Agency 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 wo successive one (1) year 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.
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
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.
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.



☑ INSURANCE: The apparent successful Vendor shall furnish proof of the following insurance prior to Contract award and shall list the state as a certificate holder:
Commercial General Liability Insurance: In the amount of \$1,000,000.00 or more.
☐ Builders Risk Insurance: In an amount equal to 100% of the amount of the Contract.
The apparent successful Vendor shall also furnish proof of any additional insurance requirements contained in the specifications prior to Contract award regardless of whether or not that insurance requirement is listed above.
LICENSE(S) / CERTIFICATIONS / PERMITS: In addition to anything required under the Section entitled Licensing, of the General Terms and Conditions, the apparent successful Vendor shall furnish proof of the following licenses, certifications, and/or permits prior to Contract award, in a form acceptable to the Agency.
☑ WV Contractor's License

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

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. LIQUIDATED DAMAGES: Vendor shall pay liquidated damages in the amount of	
	for
	This
clause shall in no way be considered exclusive and shall not limit the State or Agency's roursue any other available remedy.	ight to

- 10. 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.
- 11. 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.
- 12. 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.
- 13. 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.
- Uendor is not required to accept the State of West Virginia's Purchasing Card as payment for all goods and services.
- 14. 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.

- 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. 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.
- 17. CANCELLATION: The State reserves the right to cancel this Contract immediately upon written notice to the vendor if the materials or workmanship supplied do not conform to the specifications contained in the Contract. The Purchasing Division Director may also cancel any purchase or Contract upon 30 days written notice to the Vendor in accordance with West Virginia Code of State Rules § 148-1-6.1.e.
- 18. TIME: Time is of the essence with regard to all matters of time and performance in this Contract.
- 19. 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.
- 20. 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.
- 21. 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.
- 22. 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.
- 23. 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.
- **24. 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.

- 25. ASSIGNMENT: Neither this Contract nor any monies due, or to become due hereunder, may be assigned by the Vendor without the express written consent of the Agency and any other government agency or office that may be required to approve such assignments.
- 26. 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.
- 27. 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.
- 28. 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.
- 29. PRIVACY, SECURITY, AND CONFIDENTIALITY: The Vendor agrees that it will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the Agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the Agency's policies, procedures, and rules. Vendor further agrees to comply with the Confidentiality Policies and Information Security Accountability Requirements, set forth in http://www.state.wv.us/admin/purchase/privacy/default.html
- 30. 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.

- 31. LICENSING: In accordance with West Virginia Code of State Rules § 148-1-6.1.e, Vendor must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, West Virginia Insurance Commission, or any other state agency or political subdivision. Upon request, the Vendor must provide all necessary releases to obtain information to enable the Agency to verify that the Vendor is licensed and in good standing with the above entities.
- 32. ANTITRUST: In submitting a bid to, signing a contract with, or accepting an Award Document from any agency of the State of West Virginia, the Vendor agrees to convey, sell, assign, or transfer to the State of West Virginia all rights, title, and interest in and to all causes of action it may now or hereafter acquire under the antitrust laws of the United States and the State of West Virginia for price fixing and/or unreasonable restraints of trade relating to the particular commodities or services purchased or acquired by the State of West Virginia. Such assignment shall be made and become effective at the time the purchasing agency tenders the initial payment to Vendor.
- 33. 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.
- 34. VENDOR RELATIONSHIP: The relationship of the Vendor to the State shall be that of an independent contractor and no principal-agent relationship or employer-employee relationship is contemplated or created by this Contract. The Vendor as an independent contractor is solely liable for the acts and omissions of its employees and agents. Vendor shall be responsible for selecting, supervising, and compensating any and all individuals employed pursuant to the terms of this Solicitation and resulting contract. Neither the Vendor, nor any employees or subcontractors of the Vendor, shall be deemed to be employees of the State for any purpose whatsoever. Vendor shall be exclusively responsible for payment of employees and contractors for all wages and salaries, taxes, withholding payments, penalties, fees, fringe benefits, professional liability insurance premiums, contributions to insurance and pension, or other deferred compensation plans, including but not limited to, Workers' Compensation and Social

 Security obligations, licensing fees, etc. and the filing of all necessary documents, forms, and returns pertinent to all of the foregoing. Vendor shall hold harmless the State, and shall provide the State and Agency with a defense against any and all claims including, but not limited to, the foregoing payments, withholdings, contributions, taxes, Social Security taxes, and employer income tax returns.

- 35. INDEMNIFICATION: The Vendor agrees to indemnify, defend, and hold harmless the State and the Agency, their officers, and employees from and against: (1) Any claims or losses for services rendered by any subcontractor, person, or firm performing or supplying services, materials, or supplies in connection with the performance of the Contract; (2) Any claims or losses resulting to an y person or entity injured or damaged by the Vendor, its officers, employees, or subcontractors by the publication, translation, reproduction, delivery, performance, use, or disposition of any data used under the Contract in a manner not authorized by the Contract, or by Federal or State statutes or regulations; and (3) Any failure of the Vendor, its officers, employees, or subcontractors to observe State and Federal laws including, but not limited to, labor and wage and hour laws.
- 36. PURCHASING AFFIDAVIT: In accordance with West Virginia Code § 5A-3-10a, all Vendors are required to sign, notarize, and submit the Purchasing Affidavit stating that neither the Vendor nor a related party owe a debt to the State in excess of \$1,000. The affidavit must be submitted prior to award, but should be submitted with the Vendor's bid. A copy of the Purchasing Affidavit is included herewith.
- 37. CONFLICT OF INTEREST: Vendor, its officers or members or employees, shall not presently have or acquire an interest, direct or indirect, which would conflict with or compromise the performance of its obligations hereunder. Vendor shall periodically inquire of its officers, members and employees to ensure that a conflict of interest does not arise. Any conflict of interest discovered shall be promptly presented in detail to the Agency.
- 38. REPORTS: Vendor shall provide the Agency and/or the Purchasing Division with the following reports identified by a checked box below:
- Such reports as the Agency and/or the Purchasing Division may request. Requested reports may include, but are not limited to, quantities purchased, agencies utilizing the contract, total contract expenditures by agency, etc.
- Quarterly reports detailing the total quantity of purchases in units and dollars, along with a listing of purchases by agency. Quarterly reports should be delivered to the Purchasing Division via email at purchasing.requisitions@wv.gov.
- 39. BACKGROUND CHECK: In accordance with W. Va. Code § 15-2D-3, the Director of the Division of Protective Services shall require any service provider whose employees are regularly employed on the grounds or in the buildings of the Capitol complex or who have access to sensitive or critical information to submit to a fingerprint-based state and federal background inquiry through the state repository. The service provider is responsible for any costs associated with the fingerprint-based state and federal background inquiry. After the contract for such

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

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

- 40. PREFERENCE FOR USE OF DOMESTIC STEEL PRODUCTS: Except when authorized by the Director of the Purchasing Division pursuant to W. Va. Code § 5A-3-56, no contractor may use or supply steel products for a State Contract Project other than those steel products made in the United States. A contractor who uses steel products in violation of this section may be subject to civil penalties pursuant to W. Va. Code § 5A-3-56. As used in this section:
- a. "State Contract Project" means any erection or construction of, or any addition to, alteration of or other improvement to any building or structure, including, but not limited to, roads or highways, or the installation of any heating or cooling or ventilating plants or other equipment, or the supply of and materials for such projects, pursuant to a contract with the State of West Virginia for which bids were solicited on or after June 6, 2001.
- b. "Steel Products" means products rolled, formed, shaped, drawn, extruded, forged, cast, fabricated or otherwise similarly processed, or processed by a combination of two or more or such operations, from steel made by the open heath, basic oxygen, electric furnace, Bessemer or other steel making process. The Purchasing Division Director may, in writing, authorize the use of foreign steel products if:
- c. The cost for each contract item used does not exceed one tenth of one percent (.1%) of the total contract cost or two thousand five hundred dollars (\$2,500.00), whichever is greater. For the purposes of this section, the cost is the value of the steel product as delivered to the project; or
- d. The Director of the Purchasing Division determines that specified steel materials are not produced in the United States in sufficient quantity or otherwise are not reasonably available to meet contract requirements.
- 41. PREFERENCE FOR USE OF DOMESTIC ALUMINUM, GLASS, AND STEEL: In Accordance with W. Va. Code § 5-19-1 et seq., and W. Va. CSR § 148-10-1 et seq., for every contract or subcontract, subject to the limitations contained herein, for the construction, reconstruction, alteration, repair, improvement or maintenance of public works or for the purchase of any item of machinery or equipment to be used at sites of public works, only domestic aluminum, glass or steel products shall be supplied unless the spending officer determines, in writing, after the receipt of offers or bids, (1) that the cost of domestic aluminum, glass or steel products is unreasonable or inconsistent with the public interest of the State of West Virginia, (2) that domestic aluminum, glass or steel products are not produced in sufficient quantities to meet the contract requirements, or (3) the available domestic aluminum, glass, or

steel do not meet the contract specifications. This provision only applies to public works contracts awarded in an amount more than fifty thousand dollars (\$50,000) or public works contracts that require more than ten thousand pounds of steel products.

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

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

ADDITIONAL TERMS AND CONDITIONS (Construction Contracts Only)

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

Contractor's Name: Specialty Groups, Inc.	
Contractor's License No. WV005768	

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

- 2. AIA DOCUMENTS: All construction contracts that will be completed in conjunction with architectural services procured under Chapter 5G of the West Virginia Code will be governed by the AIA A101-2007 and A201-2007 or the A107-2007 documents, as amended by the Supplementary Conditions for the State of West Virginia, in addition to the terms and conditions contained herein.
- 3. GREEN BUILDINGS MINIMUM ENERGY STANDARDS: In accordance with § 22-29-4, all new building construction projects of public agencies that have not entered the schematic design phase prior to July 1, 2012, or any building construction project receiving state grant funds and appropriations, including public schools, that have not entered the schematic design phase prior to July 1, 2012, shall be designed and constructed complying with the ICC International Energy Conservation Code, adopted by the State Fire Commission, and the ANSI/ASHRAE/IESNA Standard 90.1-2007: Provided, That if any construction project has a commitment of federal funds to pay for a portion of such project, this provision shall only apply to the extent such standards are consistent with the federal standards.

ADDITIONAL TERMS AND CONDITIONS (Architectural and Engineering Contracts Only)

- 1. PLAN AND DRAWING DISTRIBUTION: All plans and drawings must be completed and available for distribution at least five business days prior to a scheduled pre-bid meeting for the construction or other work related to the plans and drawings.
- 2. PROJECT ADDENDA REQUIREMENTS: The Architect/Engineer and/or Agency shall be required to abide by the following schedule in issuing construction project addenda. The Architect/Engineer shall prepare any addendum materials for which it is responsible, and a list of all vendors that have obtained drawings and specifications for the project. The Architect/Engineer shall then send a copy of the addendum materials and the list of vendors to the State Agency for which the contract is issued to allow the Agency to make any necessary modifications. The addendum and list shall then be forwarded to the Purchasing Division buyer by the Agency. The Purchasing Division buyer shall send the addendum to all interested vendors and, if necessary, extend the bid opening date. Any addendum should be received by the Purchasing Division at least fourteen (14) days prior to the bid opening date.
- 3. PRE-BID MEETING RESPONSIBILITIES: The Architect/Engineer shall be available to attend any pre-bid meeting for the construction or other work resulting from the plans, drawings, or specifications prepared by the Architect/Engineer.
- 4. AIA DOCUMENTS: Contracts for architectural and engineering services will be governed by the AIA document B101-2007, as amended by the Supplementary Conditions for the State of West Virginia, in addition to the terms and conditions contained herein when procured under Chapter 5G of the West Virginia Code.
- 5. GREEN BUILDINGS MINIMUM ENERGY STANDARDS: In accordance with West Virginia Code § 22-29-4, all new building construction projects of public agencies that have not entered the schematic design phase prior to July 1, 2012, or any building construction project receiving state grant funds and appropriations, including public schools, that have not entered the schematic design phase prior to July1, 2012, shall be designed and constructed complying with the ICC International Energy Conservation Code, adopted by the State Fire Commission, and the ANSI/ASHRAE/IESNA Standard 90.1-2007: Provided, That if any construction project has a commitment of federal funds to pay for a portion of such project, this provision shall only apply to the extent such standards are consistent with the federal standards.

the Contract Administrator and the initial point of contact for matters relating to this Contract.

| Senior Project Manager |
| Name, Title |
| Robert S. Hamilton, Senior Project Manager |
| (Printed Name and Title)
| PO Box 96, Bridgeport, WV 26330 |
| (Address)
| (304) 623-3844 / (304) 623-3843 |
| (Phone Number) / (Fax Number)
| rhamilton@specialtygroups.com |
| (E-mail address)

DESIGNATED CONTACT: Vendor appoints the individual identified in this Section as

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.

Specialty Groups, Inc.	
(Company)	
fort to forthe	
(Authorized Signature) (Representative Name, Title)	
Robert S. Hamilton, Senior Project Manager	
(Printed Name and Title of Authorized Representative)	
6/17/2016	
(Date)	
(304) 623-3844 / (304) 623-3843	
(Phone Number) (Fax Number)	

ADDENDUM ACKNOWLEDGEMENT FORM

SOLICITATION NO.: DOT1600000018

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

Addendum Numbers Received:	
(Check the box next to each addendu	m received)
 ✓ Addendum No. 1 ✓ Addendum No. 2 ✓ Addendum No. 3 ✓ Addendum No. 4 ✓ Addendum No. 5 	☐ Addendum No. 6 ☐ Addendum No. 7 ☐ Addendum No. 8 ☐ Addendum No. 9 ☐ Addendum No. 10
I further understand that any verbal r discussion held between Vendor's re	ne receipt of addenda may be cause for rejection of this bid. epresentation made or assumed to be made during any oral presentatives and any state personnel is not binding. Only added to the specifications by an official addendum is
Specialty Groups, Inc.	
Company At 1. Hall	
Authorized Signature	
6/17/2016	
Date	

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

- 2.12 "VOC" used throughout this Solicitation means Volatile Organic Compound.
- **2.13 "M.P."** used throughout this Solicitation means Materials Procedures of the WVDOH, Reference: www.transportation.wv.gov/highways/mcst/Pages/MaterialsProcedures.aspx
- 2.14 "Contractor" or "Vendor" used throughout this Solicitation and in any cited sections of the West Virginia Department of Transportation, Division of Highways Standard Supplemental Specifications, Roads and Bridges, most recent edition, as modified by all subsequent annual Supplemental Specifications, are interchangeable.
- **2.15 "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, 103.6, 104.5, 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, 107.7, 107.12, 107.14, 107.15, 107.16, 107.19, 107.20, 107.21, 107.23, 108.3, 108.5, 108.7, 108.8, 109.1, 109.2, 636 and 688.5.

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

West Virginia Division of Highways Contract Administration Building 5, Room 722 1900 Kanawha Boulevard, East Charleston, WV 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/defulat.aspx

3.2 Testing Prior to Cleaning and Painting:

3.2.1 Chloride Contamination: The WVDOH shall test the areas of severest deterioration (after removing rust scale) for chloride contamination by the CHLOR*TEST, or equal to (See Section 3.4.3.3.1), Chloride Test Kit method. The maximum allowable level of chloride contamination shall be 5 micrograms/cm2. CHLOR*TEST, or equal to, results shall be listed on the Delivery Order.

- **3.2.2** Adhesion: The WVDOH shall verify that the intercoat adhesion and substrate adhesion of the existing coating system is 3A, 3B or better in accordance with ASTM 3359. Adhesion tests will be taken at a minimum of two locations in each span (if accessible) of the bridge, the fascia web of the exterior stringer and the web of an interior stringer. Adhesion results shall be listed on the Delivery Order.
- **3.2.3** Testing for Heavy Metals: The WVDOH shall obtain a sample of the existing total paint system and have it tested for copper, magnesium, manganese and the RCRA 8 metals (total). Results of the test for the heavy metals shall be listed on the Delivery Order.
- **3.2.4** Intercoat Compatibility: The Contractor shall conduct tests to determine intercoat compatibility of approved primer, intermediate and finish coats to be used. Tests shall be conducted on areas of the structure as directed by the WVDOH Engineer.

3.3 General Notes:

- **3.3.1 Bridge Classification:** Requests for Maintenance painting on existing steel bridges under this contract should be limited to simple and/or continuous multiple span beam or girder structures. However, if the Contractor is agreeable, trusses and/or other structures may be painted under the terms of this contract.
- **3.3.2 Paint Guidelines:** Maintenance painting of steel bridges with 5,000 square feet or less of surface area may be cleaned and painted in their entirety.

Maintenance painting of steel bridges exceeding 5,000 square feet of surface area will be limited to those bridges that do not exceed 30% total coating failure of the existing coating. Total coating failure is considered to be those areas where the primer, intermediate and top coat have failed and corrosion is present. Chalking, flaking, peeling, etc. of the top and intermediate coat are not considered total coating failure.

- **3.3.3** Weather Limitations and Conditions: Painting will not be permitted when the ambient temperature is below 40°F or the relative humidity is greater than 90 percent. Coating shall not be applied when conditions of rain, snow, fog, frost or mist exist or when the temperature of the steel is less than 5°F above the dew point. Painting will not be done while the surface is hot enough to cause blistering or a too rapid solvent release.
- **3.3.4 Painting Practices:** Good painting practices are expected and will be required in accordance with SSPC Steel Structures Painting Manual, Volume 1. Spray guns must be equipped with the recommended size tip for the paint product being used and be held perpendicular (90 degrees) to and at the proper distance from the receiving surface. Staging must be adequate to provide access to all

areas being painted. Violation of these requirements causing excessive paint waste will be justification for the WVDOH Engineer to order the Contractor to cease all work on the project until corrective action has been taken.

3.3.5 Railway Highway Provisions: Areas of projects, which fall within existing railroad rights of way, are explicitly exempt from this contract.

3.4 Contract Items and Mandatory Requirements:

- **3.4.1 Mobilization:** The work shall consist of the performance of preparatory operations, including the submission of the quality control plan, the movement of personnel and equipment to the project site and the establishment of any facilities necessary to begin work. The Contractor shall mobilize and begin work no later than 15 days after starting date specified in the Delivery Order. At the end of the first day of work, identified on the Delivery Order, the Contractor shall be entitled to payment of mobilization consisting of one unit of Mobilization per Delivery Order.
- **3.4.2 Maintaining Traffic:** Traffic shall be maintained in accordance with Section 636 of the Standard Specs.
- **3.4.3 Surface preparation**: Shall consist of dry-clean methods, pressure washing (cold or hot), hand tool/power tool cleaning and/or commercial grade power tool cleaning. If Devprep 88 Heavy Duty Cleaner, or equal to (See Section 3.7.2), is specified on the Delivery Order, the Contractor shall clean with Devprep 88 Heavy Duty Cleaner, or equal to, after the Dry-Clean method specified in Section 3.4.3.1 and prior to the pressure washing specified in Section 3.4.3.4.
 - **3.4.3.1 Dry-Clean**: This will consist of cleaning by dry methods all loose dirt and debris from the abutment seats, pier caps, diaphragms, flanges, bridge deck, parapets, and expansion joints prior to any washing operations. Collection may include the use of brooms, brushes, shovels, wheelbarrows, buckets, vacuums or other suitable means. Dirt and debris shall be disposed of as specified in Section 3.4.4.3. The pay quantity for cleaning by dry methods shall be the total square feet of surface area cleaned.
 - **3.4.3.2 Chloride Contamination:** When the Delivery Order states a chloride contamination level less than the maximum allowable (per Section 3.2.1), no soluble salt remover will be added to the wash water and washing shall be performed as specified in Section 3.4.3.4. When the Delivery Order states a chloride contamination level above the maximum allowable (per Section 3.2.1), a soluble salt remover shall be added to the wash water as specified in Section 3.4.3.3 and the soluble salt remover shall meet the requirements of Section 3.4.3.3.2.

3.4.3.3 Soluble Salt Remover: The Contractor shall add a commercial soluble salt remover such as CHLOR*RID, or equal to (See Section 3.4.3.3.2), to the wash water and in the first 50 square feet of cleaning, the Contractor is to determine by sufficient chloride contamination testing, such as, CHLOR*TEST, or equal to, of the most deteriorated areas, the rate of application, nozzle pressure, nozzle distance from surface and dilution ratio of mixture to achieve the desired level of cleanliness. Washing shall also meet the requirements of Section 3.4.3.4. Thereafter, the Contractor is to perform chloride contamination tests such as, CHLOR*TEST, or equal to, in areas designated by the WVDOH Engineer to insure that the entire structure has attained the specified level of cleanliness. The WVDOH Engineer's decision shall be final.

The pay quantity for the soluble salt remover as specified in the paragraph above shall be the total square feet of surface area cleaned.

3.4.3.3.1 Chloride Contamination Test: The requested chloride contamination test is CHLOR*TEST used to test the chloride contamination on the steel surface. CHLOR*TEST is manufactured by CHLOR RID International, Inc., Chandler, AZ, phone: 800-422-3217 meeting the six specifications listed below. If the Vendor is proposing an "or equal to Test", the Test shall include properties of components listed in Section 3.4.3.3.1 of these specifications and shall meet all specifications on the Manufacturer's Data Sheets. Whether the Vendor is proposing the requested CHLOR*TEST or an "or equal to Test", the Vendor SHALL provide the supplier's name, manufacturer's name and manufacturer's part number, where applicable, on the Pricing Page/E-Catalog spreadsheet and should attach any additional product documentation, such as specifications, physical properties, with their bid packet. The WVDOH shall determine equivalency for an "or equal to Test" that is bid. Any product being bid by the Vendor shall meet or exceed the following specifications:

- 1. Chloride level to be measured in PPM and micrograms per centimeter squared.
- 2. Test range 1 to 50 μ g/cm².
- 3. Each Kit will carry out five individual tests.
- 4. Each Kit will be 100% self-contained.
- 5. Test results will be achieved in maximum of 2-3 minutes.

6. Test results will be a direct reading with no calculations required.

The pay quantity for chloride contamination test as specified in the paragraph above shall be per each as directed by the WVDOH Engineer.

3.4.3.3.2 Soluble Salt Remover: The requested soluble salt remover is CHLOR*RID. CHLOR*RID is manufactured by CHLOR RID International, Inc., Chandler, AZ, PH: 800-422-3217 meeting the nine specifications below. If the Vendor is proposing an "or equal to Remover", the Remover shall include properties of components listed in Section 3.4.3.3.2 of these specifications and shall meet all specifications on the Manufacturer's Data sheets. Whether the Vendor is proposing the requested CHLOR*RID or an "or equal to Remover", the Vendor SHALL provide the supplier's name, manufacturer's name and manufacturer's part number, where applicable, on the Pricing Page/E-Catalog spreadsheet and should attach any additional product documentation, such as specifications. physical properties, with their bid packet. The WVDOH shall determine equivalency for an "or equal to Remover" that is bid. Any product being bid by the Vendor shall meet or exceed the following specifications:

- 1. Material shall contain zero VOC's.
- 2. Material shall have a shelf life of 36 months.
- 3. Material shall be suitable for hand washing spot areas and for application by pressure washer at any pressure.
- 4. Material shall be biodegradable.
- 5. Typical coverage 300-1000 Sq. Ft./Gal.
- 6. pH 3.3 (+/-.2)
- 7. Application Temperature +32°F
- 8. Material shall be Non-Flammable
- 9. Packaging: 1/5/55 U.S. Gallon

3.4.3.4 Pressure Washing: All surfaces of the structure that are to receive paint shall be pressure washed with potable water from the nearest local municipality using a pump developing a minimum of 4,000 pounds per square inch at the nozzle. The maximum pressure at the nozzle shall not exceed 4,500 pounds per square inch. The pump must deliver a minimum of four gallons per minute to the nozzle.

Pressure washing shall be accomplished by holding the wash wand with rotary nozzle attachment at a maximum distance of twelve (12) inches from and perpendicular (90 degrees) to the steel surface being washed. The wand shall be moved along the surface at a rate not exceeding one (1) lineal foot per second.

All wash water shall be filtered with a 160 openings per square inch or finer mesh material to catch particles of paint and debris.

When Devprep 88 Heavy Duty Cleaner, or equal to (See Section 3.7.2.1), is specified on the Delivery Order, the Contractor shall remove the Devprep 88 Heavy Duty Cleaner, or equal to, in conjunction with the pressure washing specified in Section 3.4.3.4 thus eliminating the washing specified in the manufacturer's product data sheet.

- **3.4.3.5** Hot Water Washing: Hot water washing may be required when directed by the WVDOH Engineer. Hot water washing shall be as specified in Section 3.4.3.4, except that the wash water shall have a minimum temperature of 180°F at the time of contact with the surface being washed.
- **3.4.3.6 Hand Tool Cleaning**: Hand tool cleaning shall be in accordance with SSPC Surface Preparation Number 2.
- **3.4.3.7 Power Tool Cleaning**: Power tool cleaning/vacuum shrouded power tool cleaning shall be in accordance with SSPC Surface Preparation Number 3.
- **3.4.3.8 Commercial Grade Power Tool Cleaning:** Commercial grade power tool cleaning shall be in accordance with SSPC Surface Preparation Number 15.

This method shall be used on all areas containing pack rust and/or excessive rust as directed by the WVDOH Engineer. If chloride contamination was above the maximum allowable per Section 3.2.1 in prior testing, then these areas shall receive an additional washing with the soluble salt remover after rust has been removed. Cost for additional pressure washing with the soluble salt remover, shall be the total square feet of surface area cleaned.

- **3.4.3.9** The pay quantity for Hand Tool/Power Tool Cleaning and/or Commercial Grade Power Tool Cleaning with Pressure Washing including full compensation for pressure washing as specified in Section 3.4.3.4, shall be the total square feet of surface area cleaned.
- 3.4.4 Containment and Disposal: The Contractor shall provide a containment/disposal control plan for each Delivery Order awarded in accordance with M.P. 688.03.20. The specific pollution control system which is proposed for the complete capture, containment, collection and disposal of the waste material generated by cleaning operations shall be included in the plan. Containment and Disposal shall be in accordance with sub-section 688.5 of the Standard Spec at time of bid opening, except as follows:
 - **3.4.4.1 Containment:** Containment for Power Tool Cleaning (Per Section 3.4.3.7) and Commercial Grade Power Tool Cleaning (Per Section 3.4.3.8) shall be Class 3P.

The pay quantity for Power tool Cleaning and Commercial Grade Power Tool Cleaning shall be the total square feet of steel surface area cleaned.

Containment for Hand Tool Cleaning (Per Section 3.4.3.6) and/or Vacuum Shrouded Power Tool Cleaning (Per Section 3.4.3.7) shall consist of ground covers or free-hanging tarpaulins.

The pay quantity for Hand Tool Cleaning and Vacuum Shrouded Power Tool Cleaning shall be the total square feet of steel surface area cleaned.

Containment shall be in accordance with the SSPC Guide 6, current issue at the time of bid opening.

In addition, during painting operations the Contractor shall protect the environment (water, soil and vegetation), private property, pedestrian, vehicular and other traffic on or underneath the structure from dripping, and/or drifting paint by use of bottom and side tarpaulins or other suitable means.

- **3.4.4.2** Assessment Method for emissions: shall be Method A., Level 2, as per SSPC Guide 6, current issue at time of bid opening.
- **3.4.4.3 Disposal Waste material from cleaning operations:** The WVDOH will provide the Contractor with the EPA number of the WVDOH facility where the "Waste material from cleaning operations" shall be stored.

"Waste material from cleaning operations" (excluding bridge deck, parapets and expansion joints) shall be collected and transported daily to

1

the designated WVDOH facility in quantities not to exceed 220 total pounds. Waste material shall be stored in proper containers and labeled in accordance with sub-section 688.5.4 of the Standard Specs while in storage at the WVDOH facility. Waste material shall be disposed of as hazardous waste by the Contractor within sixty (60) days from the date waste material was first stored at the WVDOH facility.

The dirt and debris from the bridge deck, parapets and expansion joints shall be collected and redistributed by the Contractor along the roadway shoulder as directed by the WVDOH Engineer. The pay quantity for disposal of hazardous waste material, including partial drums, shall be per drum.

3.4.4.4 Pre-Project Clean Up: When there are existing paint chips on the ground and before the cleaning and painting operations begin, the Vendor shall remove and properly containerize the paint chips in accordance with sub-section 688.5.4 of the Standard Specs. The pre-project site shall be in a neat and clean condition meeting the approval of the WVDOH Engineer. Cleaning shall be by the Dry-Clean method as specified in Section 3.4.3.1 and paint chips and debris shall be disposed of as specified in Section 3.4.4.3.

The pay quantity for pre-project clean up shall be the total square feet of surface area cleaned.

3.4.4.5 Post-Project Clean Up: After painting and before the project is accepted as complete, any fugitive material and debris associated with performance of the contract must be removed and properly containerized in accordance with sub-section 688.5.4 of the Standard Specs by the Vendor leaving the project site in a neat and clean condition meeting the approval of the WVDOH Engineer. Cleaning shall be by the Dry-Clean method as specified in Section 3.4.3.1 and fugitive material and debris shall be disposed of as specified in Section 3.4.4.3.

Cost for post-project clean up and disposal is considered part of the cleaning and painting operations and no separate payment shall be made.

3.5 Workers Protection (Toxic Metal): When heavy metals (per Section 3.2.3) are present, the Vendor shall implement worker protection in accordance with OSHA 29CFR 1926.62. Paragraph (d)(2)(i) states that until the employer performs an employee exposure assessment per paragraph (d) and documents that the employee is not exposed above the permissible exposure limit (PEL), the employer shall treat the employee as if the employee were exposed above the PEL, and shall implement employee protective measures prescribed in paragraph (d)(2)(v). The Vendor shall comply with all the requirements of paragraph

(d)(2)(v) to be in compliance with OSHA requirements, but for the purpose of this contract the Vendor must as a minimum comply with the following items of paragraph (d)(2)(v):

- (A) Appropriate respiratory protection in accordance with paragraph (f).
- (B) Appropriate personal protective clothing and equipment in accordance with paragraph (g).
- (C) Change areas in accordance with paragraph (i)(2).
- (D) Hand washing facilities in accordance with paragraph (i)(5).

The pay quantity for worker protection items such as hand and face washing facilities, change areas, protective clothing and respirators per the requirements of 29 CFR 1926.62, shall be lump sum.

3.6 Field Painting: Shall be in accordance with sub-section 688.4 of the Standard Specs.

The pay quantity for each paint product shall be based on the total square feet of surface area coated by the product applied.

The quantity of cleaning and paint product application shall be calculated from actual field measurement of the surface area cleaned, washed or painted with no additional allowance for irregularities such as bolt heads, rivets, nuts, etc. Such measurements shall be taken jointly by representatives of the WVDOH and the Contractor. When the entire structure is coated, calculations may be based on as built plans and/or shop drawings.

The quoted unit price for all bid items, except Single Component and Multi-Component Coatings shall be fully compensated for all labor, equipment and materials required to satisfactorily complete the work.

The quoted unit price for Single Component and Multi-Component Coatings, with the exception of the paint system which will be supplied by the WVDOH, shall be fully compensated for all labor, equipment and materials required to satisfactorily complete the work.

- **3.6.1** Sealer Application (Where applicable): Upon completion of sealer application, when specified in the Delivery Order and prior to priming, the sealed area shall be inspected for lifting of existing paint edges. Areas of failed adherence shall be removed, cleaned and resealed prior to application of the primer.
- **3.6.2** Prime Coat: All bare metal and sealed surfaces shall receive one coat of Primer when specified in the Delivery Order.

- **3.6.3 Stripe Coat:** All bolt heads and nuts, all rivet heads, edges of flanges and edges of plates that received the prime coat shall receive one stripe coat, by brush application after the application of the prime coat. Stripe coat shall be the same material as the prime coat.
- **3.6.4** Top Coat: Upon completion of prime coat and stripe coat, one top coat per the Delivery Order shall be applied as specified. The WVDOH Engineer may direct that the top coat be applied to the entire bridge. The top coat color shall be as specified on the Delivery Order or as directed by the WVDOH Engineer.
- **3.6.5 Tinting:** Each coat of paint (including stripe coat) shall be of a contrasting color to the preceding coat. If tinting is required, the type and amount shall be that recommended by the paint manufacturer and approved by the WVDOH Engineer.
- **3.6.6 Dry Film Thickness:** On areas of exposed bare metal, each coat of paint shall be applied in accordance with the manufacturer recommendations.

On areas of the structure which contain sound, adherent existing paint, each coat of paint shall be applied in accordance with manufacturer's recommendations.

The coating shall not be applied to a thickness which will affect the drying qualities of each coat of paint.

The average application rate shall be established by conducting random wet film thickness tests during and after the application of each successive coat of the coating system. Dry film thickness shall be measured by destructive instruments or calculated from the wet film thickness readings, based on the total solids content specified in the manufacturer's product data sheet for each product listed in this contract.

- **3.6.7 Drying Time:** Application time between paint coats shall be per manufacturer's recommendations and at the direction of the WVDOH Engineer.
- 3.6.8 Caulking: Contractor shall caulk any seams, joints or cracks as directed by the WVDOH Engineer when specified on the Delivery Order. Caulking, as directed, shall be pressed into the seams between the adjoining surfaces, by wetted finger or specialty tool, to insure bond and provide a smooth uniform surface. The caulk shall be applied in accordance with manufacturer's recommendations and prior to the application of the subsequent top coat. Caulk material shall be by written recommendation of the paint manufacturer and approved by the WVDOH Engineer. The pay quantity for caulk shall be the total lineal feet of seams, joints or cracks caulked, measured in place prior to the application of the top coat of paint.

- **3.6.9** Hand Application Surcharge: The pay quantity for hand application shall be a per square foot surcharge to the quantity of each paint product applied in this manner as directed by the WVDOH Engineer and specified in the Delivery Order. Areas of hand application incidental to normal spray application (including stripe coat) shall not receive a surcharge payment.
- 3.7 Paint Systems: The paint systems listed in this section are for maintenance painting of bridge structures. At the time of need for a bridge painting project, the WVDOH will issue a Delivery Order to the Vendor requesting one or more of the Systems below. Vendor cannot substitute "or equal to" products within these systems.
 - 3.7.1 Termarust Calcium Sulfonate System (or Equal): The Contract Items brand/style manufactured by Termarust Technologies listed in Section 3.7.1 for these specifications are components making up a paint system. If the Vendor is proposing an "or equal to System", the System shall include properties of components listed in Section 3.7.1 of these specifications and shall meet all specifications on the Manufacturer's Data sheets. Whether the Vendor is proposing the requested Termarust System or an "or equal to System", the Vendor SHALL provide the supplier's name, manufacturer's name and manufacturer's part number, where applicable, on the Pricing Page/E-Catalog spreadsheet and should attach any additional product documentation, such as specifications, physical properties, with their bid packet. The WVDOH shall determine equivalency for an "or equal to System" that is bid. Any product being bid by the Vendor shall meet or exceed the following specifications:
 - 3.7.1.1 2200 Penetrant / Sealer (or Equal): Penetrant sealer that remains active allowing it to neutralize acid, displace moisture, scavenge oxygen, thoroughly wet surfaces and stop corrosion.

Color: Amber Sheen: Low Gloss

Resin: Reacted Alkaline Viscolastic Calcium Sulfonate

Solids: $50\% \pm 2\%$

VOC: 3.66-3.83 lbs/US Gallon

Spread Rate: 662 sq. ft. per U.S. Gallon @ 1 mil DFT Viscosity: 200-300 CPS Brookfield #2 @ 10 RPM

Shelf Life: 12 months @ 41°F - 86°F

3.7.1.2 2100 Self Priming Topcoat (or Equal): Steel Primer/Topcoat that is a flexible structure coating. The self-priming topcoat is a pigmented reacted alkaline viscolastic calcium sulfonate coating, designed and engineered exclusively for encapsulation (overcoat) of galvanizing, core 10 steel tightly adhered contaminant free rust, existing aged leaded paints, vinyl,

coal tar epoxy, polyurethane, epoxy mastics, organic or inorganic zinc, metallizing, acrylics, and/or re-coating of new or prepared structural steel.

Color:

All colors available upon request.

Sheen:

Gloss at 60° (15-25° ASTM D523)

Resin:

Reacted Alkaline Viscolastic Calcium Sulfonate

Solids:

 $71\% \pm 2\%$

VOC:

2.25-2.58 lbs/US Gallon

Spread Rate:

1020 sq. ft. per U.S. Gallon @ 1 mil DFT

Viscosity:

5000-10000 CPS ASTM D2196 RVT #6 @ 10 RPM

Shelf Life: 12 m

12 months @ 41°F - 86°F

3.7.2 Devo – Pre Prime System (or Equal): The Contract Items brand/style manufactured by Devo High Performance Coatings listed in Section 3.7.2 for these specifications are components making up a paint system. If the Vendor is proposing an "or equal to System", the System shall include properties of components listed in Section 3.7.2 of these specifications and shall meet all specifications on the Manufacturer's Data sheets. Whether the Vendor is proposing the requested Devo System or an "or equal to System", the Vendor SHALL provide the supplier's name, manufacturer's name and manufacturer's part number, where applicable, on the Pricing Page/E-Catalog spreadsheet and should attach any additional product documentation, such as specifications, physical properties, with their bid packet. The WVDOH shall determine equivalency for an "or equal to System" that is bid. Any product being bid by the Vendor shall meet or exceed the following specifications:

3.7.2.1 Devprep 88 Heavy Duty Cleaner (or Equal): A concentrated water based cleaner low in odor, nonflammable and biodegradable. It shall dissolve and remove heavy accumulations of hard-to-remove dirt, oil and grease without the use of solvents.

Color:

Clear to slightly hazy

Clean up Solvent: Water

VOC:

0.0 lbs/US Gallon

pH:

11.0-13.5

Shelf Life:

24 months @ 77°F-unopened equivalency.

3.7.2.2 Bar Rust 231 Epoxy Primer (or Equal): A high performance, multi-purpose, surface tolerant, two-component chemically-cured epoxy semi-gloss coating for industrial applications and shall be used on properly prepared steel.

Color:

Off White, Buff, Haze Gray, Oxide Red or

Aluminum

Sheen:

Semi-Gloss

Solids:

(ASTM D 2697-7 days) 71%

V.O.C.:

2.1 lbs/US Gallon

Spread Rate: Viscosity:

1139 sq. ft. per U.S. Gallon @ 1 mil DFT

200-300 CPS Brookfield #2 @ 10 RPM

Shelf Life:

24 months @ 77°F.

3.7.2.3 Devthane 359 Urethane (or Equal): A high build, high performance, two-component chemically-cured aliphatic urethane gloss enamel for use in areas where maximum gloss and color retention are required.

Color:

All colors

Sheen:

High Gloss

Solids:

 $60\% \pm 2\%$

V.O.C.:

2.8 lbs/US Gallon

Spread Rate:

962 sq. ft. per U.S. Gallon @ 1 mil DFT

Shelf Life:

12 months @ 77°F

3.7.3 Wasser Micaceous Iron Oxide System (or Equal): The Contract Items brand/style manufactured by Wasser listed in Section 3.7.3 for these specifications are components making up a paint system. If the Vendor is proposing an "or equal to System", the System shall include properties of components listed in Section 3.7.3 of these specifications and shall meet all specifications on the Manufacturer's Data sheets. Whether the Vendor is proposing the requested Wasser System or an "or equal to System", the Vendor SHALL provide the supplier's name, manufacturer's name and manufacturer's part number, where applicable, on the Pricing Page/E-Catalog spreadsheet and should attach any additional product documentation, such as specifications, physical properties, with their bid packet. The WVDOH shall determine equivalency for an "or equal to System" that is bid. Any product being bid by the Vendor shall meet or exceed the following specifications:

3.7.3.1 Prepond Sealer (or Equal): low VOC, moisture-cure urethane primer for ferrous and non-ferrous metal substrates. The design benefit of the penetrating nature of the primer/sealer shall allow for superior adhesion to marginally prepared surfaces. This sealer shall be used as a tie coat over most existing coatings and shall be used in red lead encapsulation systems.

Color:

Aluminum

Sheen:

Flat

Resin:

Urethane

Solids:

 $64\% \pm 2\%$

VOC:

<0.8 lbs/US Gallon

Spread Rate:

513 sq. ft. per U.S. Gallon @ 2 mil DFT

Shelf Life:

12 months @ 75°F.

3.7.3.2 MC Miomastic Primer (or Equal): This is a surface tolerant intermediate coating. MC-Miomastic is a blend of micaceous iron oxide and corrosion inhibiting pigments that is unique to moisture-cure urethane technology. It shall be designed for application to moisture-cure and most old, conventional coatings. The plate-like structure of the micaceous iron oxide in this product shall provide maximum surface tolerance by its ability to overlap most conventional coatings without compromise to its existing adhesion characteristics to the substrate. This primer shall be used in red lead overcoat systems.

Color:

Red Oxide

Sheen:

Flat

Resin:

Urethane $62\% \pm 2\%$

Solids: VOC:

<2.8 lbs/US Gallon

Spread Rate: 994 sq. ft. per U.S. Gallon @ 1 mil DFT

Shelf Life:

12 months @ 75°F.

3.7.3.3 MC Miozinc Primer (or Equal): MC-Miozinc has a unique pigment combination of zinc and micaceous iron oxide, which provides both galvanic and barrier protection to properly prepared steel surfaces. It shall be a surface tolerant primer that can be applied to wet and dry abrasive blast, hydro-blast and hand and power tool cleaned substrates. This primer shall be used for pitted steel or steel with complex geometry and when overlapping onto existing coatings for spot prime applications.

Color:

Standard Green

Sheen:

Flat

Resin:

Urethane

Solids:

 $62\% \pm 2\%$

V.O.C.:

<2.8 lbs./US Gallon

Spread Rate: 994 sq. ft. per U.S. Gallon @ 1 mil DFT

Shelf Life:

12 months @ 75°F

3.7.3.4 MC Luster Top (or Equal): MC-Luster is a semi-gloss, aliphatic, moisture-cure urethane that has excellent resistance to UV, weathering and abrasion. This topcoat solution shall be used for new construction and provide for easy recoatability to maintenance projects.

Color:

Standard and various colors

Sheen:

Semi-Gloss

Resin:

Aliphatic Urethane

Solids:

 $62\% \pm 2\%$

V.O.C.:

< 2.8 lbs/US Gallon

Spread Rate: 994 sq. ft. per U.S. Gallon @ 1 mil DFT

Shelf Life: 12 months @ 75°F.

3.7.4 Mathis Coatings Noxyde Primer Plus (or Equal): This self-priming, high build coating is designed for minimally prepared sound rusted or clean steel in mild to moderate industrial environments. Two coats are required. It can also be used on concrete and the excellent elongation properties, 200%, makes it suitable for bridging small cracks. Noxyde is not recommended for exposure to most hydrocarbon solvents.

Color: Off White, Blue gray, Beige Gray, Reseda Green,

White, Black, English Red, and Brown

Resin: Water-based acrylic elastomeric

Solids: $62\% \pm 3\%$

VOC.: 5 g/l 0.04 lbs/US Gallon

Spread Rate: 880 sq. ft. per U.S. Gallon @ 1 mil DFT

Shelf Life: 4 Years, Unopened

3.7.5 Coatings Furnished by the WVDOH: The Contract Items listed in Section 3.7.5 of these specifications are paint systems that will be supplied by the WVDOH to the Vendors for application. These Contract Items shall be full compensation for all labor, equipment and materials required to apply the supplied paint system in accordance with the manufacturer's recommendations and at the direction of the WVDOH Engineer.

- **3.7.5.1 Single Component Coating:** Coating shall be mixed and dispersed as required by the coating manufacturer to produce a product that is smooth, uniform consistency, stable, free of grit and coarse particles. Coating is intended for application by brush, spray or roller.
- 3.7.5.2 Multi-Component Coating: Multi-Component coating shall be prepared using all contents of the container for each component as packaged by the paint manufacturer. Partial batched shall not be used. Multi-component coatings that have been mixed beyond their pot life shall not be used. Components shall be mixed and dispersed as required by the coating manufacturer to produce a product that is smooth, uniform consistency, stable, free of grit and coarse particles. The supplied coating is intended for application by brush, spray or roller.

4. CONTRACT AWARD:

4.1 Contract Award: The Contract is intended to provide Agencies with a purchase price on all Contract Items. All qualified responsible Vendors shall be awarded a contract for those Contract Items bid which meet all mandatory requirements of this Contract.

- 4.2 Pricing Pages/E-Catalog: Vendor should complete the Pricing Pages/E-Catalog by providing the following information, per each Contract Item Bid. Vendor should not modify or add any information into the Column Headers. Vendor should not place formulas or any type of Excel calculations into List Price Column J, 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 name of the supplier of an "or equal to" bid item, 3) Column D and Column E Manufacturer Name and Manufacturer Part Number should be the manufacturer's name and part number of an "or equal to" bid item, 4) Column J List Price shall identify the Vendor's unit prices per Contract Items bid and 5) Column T Picture File Name shall remain blank. Vendors may bid any or all items on the Pricing Pages/E-Catalog. Bidding on any one Contract Item may not be conditioned on the acceptance of the bid on any other Contract Item or Items.

At the time of need, the WVDOH may choose one or more of the Contract Items to complete an individual project.

The Vendor's quoted unit price for each Contract Item shall include all labor, equipment and materials included in each Contract Item.

- 4.2.1 If a Vendor will be supplying multiple brands for one contract item and ALL pricing is the same, ALL multiple brands can be listed on one Pricing Page/E-Catalog and one bid submission is acceptable.
- 4.2.2 If a Vendor will be supplying multiple brands for one contract item, at varying prices, additional, Pricing Page/E-Catalog, separate bid submissions must be submitted for each brand bid. Multiple brands, with varying prices, shall be submitted on separate bid submissions.

If the Vendor is proposing an "or equal to" item, the Vendor <u>SHALL</u> provide the supplier's name, manufacturer's name and manufacturer's part number, where applicable, on the Pricing Page/E-Catalog and should attach any additional product documentation, such as specifications, physical properties, with their bid packet.

The WVDOH shall determine equivalency for an "or equal to" item that is bid. The WVDOH may contact the Vendor submitting an "or equal to" item if additional information is needed to determine equivalency.

NOTE: If no Supplier Name, Manufacturer Name or Manufacturer Part
Number is provided, the WVDOH will expect that the Vendor is providing the
requested brand products.

The Pricing Pages/E-Catalog 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 to prevent errors in the evaluation. In most cases, the Vendor can request an electronic copy of the Pricing Pages/E-Catalog for bid purposes by sending an email request to the following address: angle.j.moorman@wv.gov.

4.3 Contract award transition: Upon the award of this contract, whether the effective date or the completed and encumbered date or an established date by the WVDOH, the WVDOH Maintenance Division will announce the effective date of use of this contract to the Districts and the Vendors. Upon the announced effective date of use by the WVDOH Maintenance Division to the Districts and Vendors, any Delivery Order issued toward the 2015/2016 Contracts shall remain in effect and should not be cancelled until that Delivery Order is completed; however, the final date that all work must be completed on a Delivery Order shall be by the end of business on October 31, 2016. Any Delivery Order that has not been completely filled by the Vendors from the 2015/2016 Contracts by the end of business on October 31, 2016 shall NOT be completed, but a cancellation notice will be sent to that Vendor from the issuing District for cancellation of the balance of that Delivery Order only. No Delivery Order from the 2015/2016 Contracts should be held open by the District or the Vendor after close of business on October 31, 2016.

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

5. DETERMINING LOW BID PER PROJECT: Cleaning and painting of a bridge, bridges (two or more separate bridges) or pair of bridges (opposite structures on multi-lane highways) may be designated as an individual project. To determine the low bid Vendor per individual project, the WVDOH Engineer will calculate the lowest overall total cost of the Contract Items required for individual projects.

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.

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. DELIVER AND RETURN:

7.1 **Delivery Time:** Vendor shall begin standard orders within fifteen (15) days after the Delivery Order is received by the Vendor. Vendor shall deliver emergency orders within an agreed upon timeframe established by the WVDOH and the Vendor after the Delivery Order is received by the Vendor. All work shall be completed within time frame specified in the Delivery Order, except as approved by the WVDOH Engineer.

The work shall be scheduled by the WVDOH and Vendor in an efficient manner in order to reduce traffic delays and prevent unnecessary traffic control expenses.

- 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: 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.
- **7.4 Rejection of Unacceptable Contract Items:** The decision of the WVDOH Engineer in regards to materials, workmanship, quality etc., shall be final per the Standard Specs section 105.1.
- 7.5 Return Due to Agency Error: Items ordered by the Contractor that must be returned due to error by the Agency will be returned by the Contractor for credit within 30 days of receipt. The Agency will reimburse the Contractor for actual restocking fees and shipping charges incurred. The Contractor must submit original invoices for shipping and fees for reimbursement.

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 Delivery 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 in its bid response.
- **9.3 Insurance:** Prior to the issuance of any Delivery Order, the Contractor shall furnish evidence of insurance meeting the requirements of Section 103.6 of the Standard Specs.
- **9.4 Prevailing Wage:** Vendor shall be responsible for ensuring compliance with prevailing wage requirements and determining when prevailing wage requirements are applicable to the extend required by applicable law.
- 9.5 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.

9.6 Contract Manager: During its performance of this Contract, Vendor must designate and maintain a primary contract manager responsible for overseeing the Vendor's responsibilities under this Contract. The Contract manager must be available during normal business hours to address any customer service or other issues related to this Contract. Vendor should list its Contract manager and his or her contact information below.

Contract Manager: Robert S. Hamilton Telephone Number: (304) 623-3844

Telephone Number: (304) 623-3844 Fax Number: (304) 623-3843

Email Address: rhamilton@SpecialtyGroups.com

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.

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 husiness 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; or,	
Bidder is a nonresident vendor which has an affiliate or subsidiary which employs a minimum of one hundred state residents and which has maintained its headquarters or principal place of business within West Virginia continuously for the four (4) years immediately preceding the date of this certification; or,	
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 immediately preceding submission of this bid; or,	
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 average at least seventy-five percent of the bidder's employees or the bidder's affiliate's or subsidiary's employees are residents of West Virginia who have resided in the state continuously for the two immediately preceding years and the vendor's bid; or,	
Application is made for 5% vendor preference for the reason checked: Bidder meets either the requirement of both subdivisions (1) and (2) or subdivision (1) and (3) as stated above; or,	
Application is made for 3.5% vendor preference who is a veteran for the reason checked: Bidder is an individual resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard and has resided in West Virginia continuously for the four years immediately preceding the date on which the bid is submitted; or,	
Application is made for 3.5% vendor preference who is a veteran for the reason checked: Bidder is a resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard, if, for purposes of producing or distributing the commodities or completing the project which is the subject of the vendor's bid and continuously over the entire term of the project, on average at least seventy-five percent of the vendor's employees are residents of West Virginia who have resided in the state continuously for the two immediately preceding years.	
Application is made for preference as a non-resident small, women- and minority-owned business, in accordance with West Virginia Code §5A-3-59 and West Virginia Code of State Rules. Bidder has been or expects to be approved prior to contract award by the Purchasing Division as a certified small, women- and minority-owned business.	
understands if the Secretary of Revenue determines that a Bidder receiving preference has failed to continue to meet the iments for such preference, the Secretary may order the Director of Purchasing to: (a) rescind the contract or purchase order; assess a penalty against such Bidder in an amount not to exceed 5% of the bid amount and that such penalty will be paid to attracting agency or deducted from any unpaid balance on the contract or purchase order.	
emission of this certificate, Bidder agrees to disclose any reasonably requested information to the Purchasing Division and izes the Department of Revenue to disclose to the Director of Purchasing appropriate information verifying that Bidder has paid juired business taxes, provided that such information does not contain the amounts of taxes paid nor any other information and by the Tax Commissioner to be confidential.	
r hereby certifies that this certificate is true and accurate in all respects; and that if a contract is issued to Bidder anything contained within this certificate changes during the term of the contract, Bidder will notify the Purchasvision in writing immediately.	
: Specialty Groups, Inc. Signed: Robert S. Hamilton	
6/17/2016 Title: Senior Project Manager	
	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 Tour (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; or, Bidder is a norresident vendor which has an affiliate or subsidiary which employs a minimum of one hundred state residents and which has maintained its headquarters or principal place of business within West Virginia continuously for the four (4) years immediately preceding the date of this certification; or, 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 immediately preceding submission of this bid; or, Application is made for 2.5% vendor preference for the reason checked: Bidder is a norresident 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 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 employees or the bidder's affiliate's or subsidiary's employees are residents of West Virginia who have resided in the state continuously over the entire term of the project, or Application is made for 5% vendor preference for the reason checked: Bidder is an individual r

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

VENDOR CUSTOMER	SUPPLIER	SUPPLIER NAME	MANUFACTURER NAME	MANUFACTURER PART	ICOMMODITY 1	ITEM DESCRIPTION	EXTENDED DESCRIPTION	JUNIT OF	LIST PRICE	DELIVERY	PRODUCT/CA MODE	I Innaugue Inc	ee leenta	leacord Carron	Icaze Iz		venue -
	1-01		N/A	MIA	23153501	Paint Application Systems	District 1 - Mobilization										PICTURE
		10.1	N/A	N/A	 	Paint Application Systems	District 1 - Traffic Control Devices	LS EA	1250,00		NVA NVA	N/A N/A	N/A	N/A N/A	N/A N/		
		N/A	N/A	N/A		Paint Application Systems	District 1 - Electric Arrow	DAY	23.65		N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/		
			N/A	N/A		Paint Application Systems	District 1 - Temporary Traffic Signal	LS	8330.00	4	N/A N/A	N/A N/A		N/A	N/A N/		
	1-05	N/A	N/A	N/A	23153501	Paint Application Systems	District 1 - Flagger	HOUR	20.00	15	N/A N/A	N/A N/A	N/A	N/A	N/A N/		
			N/A	ΝΆ		Paint Application Systems	District 1 - Werning Lights	DAY	4.17	15	N/A N/A	N/A N/A	N/A	N/A	N/A N/	VA	
			N/A	N/A		Paint Application Systems	District 1 - Traffic Director	HOUR	59.50	 	N/A N/A	N/A N/A	N/A	N/A	N/A N/	VA.	
1		N/A	N/A	N/A	23153501		District 1 - Dry-Clean of Deck, Parapets and Expansion Joints	SF	0.60		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
		N/A Various	N/A Chlor*rid international Inc.	N/A			District 1 - Dry-Cleen of Abutments, Piers, Disphragms and Flanges	SF	1.40		N/A N/A	N/A N/A		N/A	N/A N/		
		Vanous	Chlor rid International Inc.	Chlor*Test	 	Paint Application Systems Paint Application Systems	District 1 - Chtoride Contamination Test - CHLOR*TEST, or equal to District 1 - Soluble Sait Remover - CHLOR*RID, or equal to	EA SF	50.00	+	N/A N/A	N/A N/A	N/A	N/A	N/A N		
		N/A	N/A	N/A	+	Paint Application Systems	District 1 - Pressure Washing	SF	1.99		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/		
			N/A	N/A	23153501	Paint Application Systems	District 1 - Hand Tool Cleaning wiPressure washing - 0 to 5,000 SF	SF	1.64		N/A N/A	N/A N/A		N/A	N/A N/		
	1-14	N/A	NVA	N/A	23153501	Paint Application Systems	District 1 - Hand Tool Cleaning w/Pressure washing -5,001 to 10,000 SF	SF	1.01		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
	1-15	N/A	N/A	N/A	23153501	Paint Application Systems	District 1 - Hand Tool Cleaning wiPressure washing - greater than 10,001 SF	SF	0.82	15	N/A N/A	N/A N/A		N/A	N/A N/		
			NA	N/A	23153501	Paint Application Systems	District 1 - Hand Tool Cleaning withot water washing - 0 to 5,000 SF	SF	1.87	15	N/A N/A	N/A N/A	N/A	N/A	N/A N/	₩A	
		L	N/A	N/A	4	Paint Application Systems	District 1 - Hand Tool Cleaning w/hot water washing - 5,001 to 10,000 SF	\$F	1.16		N/A N/A	N/A N/A		NA	N/A N/	I/A	
			N/A	N/A		Paint Application Systems	District 1 - Hand Tool Cleaning withot water washing - greater than 10,001 SF	SF	0.93		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
			N/A	N/A		Paint Application Systems	District 1 - Power Tool Cleaning w/Pressure washing - 0 to 5,000 SF	SF	2.89		N/A N/A	N/A N/		N/A	N/A N/		
			N/A N/A	N/A	 	Paint Application Systems	District 1 - Power Tool Cleaning w/hot water washing - 0 to 5,000 SF	SF	3.11		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
	1-21		N/A	N/A N/A	23153501	Peint Application Systems	District 1 - Commercial Grade Power Tool Cleaning w/Pressure washing - 0 to 5,000 SF District 1 - Commercial Grade Power Tool Cleaning w/hot water washing - 0 to 5,000 SF	SF SF	7.33		N/A N/A	N/A N/A		N/A	N/A N/		
			N/A	N/A		Paint Application Systems Paint Application Systems	District 1 - Contrainment Power Tool Cleaning/Commercial Grade - Power Tool Cleaning	SF	7.75		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/		
			N/A	N/A		Paint Application Systems	District 1 - Containment Hand Tool/Vaccum Shrouded - Power Tool Cleaning	SF SF	0.08		N/A N/A	N/A N/A		N/A	N/A N/		
			N/A	N/A	+	Paint Application Systems	District 1 - Disposel Weste Material from Cleaning Operations	DRUM	1222.50		N/A N/A	NVA NVA		N/A	N/A N/		
		NVA	N/A	N/A	23153501	Paint Application Systems	District 1 - Pre-Project Clean Up	SF	1.10		N/A N/A	N/A N/A		N/A	N/A N/		
		N/A	N/A	N/A		Paint Application Systems	District 1 - Worker Protection - Toxic Metal	LS	200.00		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
			NVA	N/A		Paint Application Systems	District 1 - Caulking	LF	5.57		N/A N/A	N/A N/A		N/A	N/A N/		
		N/A	N/A	N/A	23153501	Paint Application Systems	District 1 - Hand application surcharge - for brush, roller or glove applications with the exception of stripe application	SF	1.20	15	n/a n/a	N/A N/A	N/A	N/A	N/A N/	J/A	
	1-30	Termanust Technologies (Mfg)	Termarust Technologies	2200		Paint Application Systems	District 1 - Termanust System Penetrant/Sealer - Calcium Suffonate System 2200 Penetrant/Sealer, or equal to	SF	0.59	15	N/A N/A	N/A N/A	N/A	N/A	N/A N/	₩A .	
	1-31	Termarust Technologies (Mfg)	Termanust Technologies	2100	23153501	Paint Application Systems	District 1 - Termanust System Self Priming Topcoat - Calcium Sulfonete System 2100 Self Priming Topcoat, or equal to	SF	1.14		N/A N/A	N/A N/A		N/A	N/A N/	ØA .	
	1-32	Power Costings or Colours Inc.	Devoe Coatings	Devprep 86	23153501	Paint Application Systems	District 1 - DeVo System Heavy Duty Cleaner - Pre Prime System Devprep 88 Heavy Duty Cleaner, or equal to	SF	0.07		N/A N/A	N/A N/A		N/A	N/A N/		
1	1-33	Power Costings or Colours Inc.	Devoe Coatings	Bar Rust 231	23153501	Peint Application Systems	Oistrict 1 - DeVo System Epoxy Primer - Pre Prime System Bar Rust 231 Epoxy Primer, or equal to	8F	0.40		N/A N/A	N/A N/A		N/A	N/A N/		
	1-34	Power Coetings or Colours Inc.	Devce Coatings	Devthane 359	23153501	Paint Application Systems	District 1 - DeVo System Urethane - Pre Prime System Devthene 359 Urethane, or equal to	SF	0.60		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
	1-35	Colours inc.	Wasser Corporation Wasser Corporation	MC Prephond MC Miomastic	23153501	Paint Application Systems Paint Application Systems	District 1 - Wasser Micaceous System Prepond Sealer - Iron Oxide System Prepond Sealer, or equal to District 1 - Wasser Micaceous System Miomastic Primer - Iron Oxide System MC Miomastic Primer, or equal to	SF SF	0.18		NVA NVA	N/A N/A		N/A N/A	N/A N/		
	1-37	Colours inc.	Wasser Corporation	MC Miozinc	23153501	Paint Application Systems	District 1 - Wasser Micaceous System Milozinc Primer - Iron Oxide System MC Miozinc Primer, or equal to	SF	0.27		N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/		
	1-38	Colours inc.	Wesser Corporation	MC Luster		Paint Application Systems	District 1 - Wesser Micaceous System Top Coat - Iron Oxide System MC Luster Top Coat, or equal to	SF	0.35	15	NVA NVA	N/A N/A		N/A	N/A N/		
		Rustoleum Corp	Coatings)	Noxyde MM-01 (Different pr		Paint Application Systems	District 1 - Mathis Coatings Noxyde Primer Plus, or equal to	SF	0.89	 	N/A N/A	N/A N/A		N/A	N/A N/		
	1-40	N/A	N/A	N/A	23153501	Paint Application Systems	District 1 - Single Component Coating application - with materials/etc. provided by the WVDOH	SF	0.38		N/A N/A	N/A N/A		N/A	N/A N/		
	1-41	N/A	N/A	N/A	23153501	Paint Application Systems	District 1 - Multi Component Coating application - with materials/etc. provided by the WVDOH	SF	0,39		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
	2-01	N/A	N/A	N/A	23153501	Paint Application Systems	District 2 - Mobilization	LS	1250.00	15	N/A N/A	N/A N/A	N/A	N/A	N/A N/	VΑ	
			N/A	N/A	23153501	Paint Application Systems	District 2 - Traffic Control Devices	EA	1.30		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
		N/A	N/A	N/A	23153501	Paint Application Systems	District 2 - Electric Arrow	DAY	23.65		N/A N/A	N/A N/A	N/A	N/A	N/A N/	υA.	
			N/A	NA	23153501	Paint Application Systems	District 2 - Temporary Traffic Signal	LS	8330.00		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
		N/A	N/A	N/A	23153501	Paint Application Systems	District 2 - Flagger	HOUR	20.00		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
			N/A N/A	N/A N/A	23153501 23153501	Paint Application Systems Paint Application Systems	District 2 - Werning Lights District 2 - Traffic Director	DAY	4.17		N/A N/A	N/A N/A		N/A N/A	N/A N/		
		N/A	N/A	N/A	23153501	Paint Application Systems Paint Application Systems	District 2 - 1/amic Director District 2 - Dry-Clean of Deck, Parapets and Expansion Joints	HOUR	59.50		N/A N/A	N/A N/A		N/A	N/A N/		
	2-09	IN/A	N/A	N/A	23153501	Peint Application Systems	District 2 - Dry-Clean of Abutments, Piers, Diaphregms and Flanges	SF	1.40		N/A N/A	N/A N/A	N/A N/A	N/A N/A	NVA NV		
	2-10	Vanous	Chior*rid International inc.	Chlor*Test	23153501	Paint Application Systems	District 2 - Chloride Contamination Test - CHLOR*TEST, or equal to	EA	50.00		N/A N/A	N/A N/A		N/A	N/A N/		
	2-11	Various	Chior*rid International inc.	Clor*rid	23153501	Paint Application Systems	District 2 - Soluble Salt Remover - CHLOR*RID, or equal to	SF	0.14	15	N/A N/A	N/A N/A	N/A	N/A	N/A N/		
	2-12	N/A	N/A	N/A	23153501	Paint Application Systems	District 2 - Pressure Washing	SF	1.99		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
	2-13	N/A	N/A	NA	23153501	Paint Application Systems	District 2 - Hand Tool Cleaning w/Pressure washing - 0 to 5,000 SF	SF	1.64	15	N/A N/A	N/A N/A	N/A	N/A	N/A N/		
	2-14	N/A	N/A	N/A	23153501	Paint Application Systems	District 2 - Hand Tool Cleaning w/Pressure washing - 5,001 to 10,000 SF	SF	1 01	15	N/A N/A	N/A N/A	N/A	N/A	N/A N/		
<u> </u>	2-15	N/A	N/A	IN/A	TOTAL CONTRACTOR AND ADDRESS OF THE PARTY OF	Paint Application Systems	District 2 - Hand Tool Cleaning w/Pressure washing - greater then 10,001 SF	SF	0.82		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
	Z-16	IWA	N/A	INA N/A		Paint Application Systems	District 2 - Hand Tool Cleaning w/hot water washing - 0 to 5,000 SF	SF	1.87		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
		N/A N/A	N/A N/A	IPVA N/A		Paint Application Systems	District 2 - Hand Tool Cleaning whot water washing - 5,001 to 10,000 SF	SF	1 16		N/A N/A	N/A N/A	N∕A	N/A	N/A N/		
		N/A	IN/A	IN/A		Paint Application Systems	District 2 - Hand Tool Cleaning w/hot water washing - greater than 10,001 SF District 2 - Power Tool Cleaning w/Pressure washing - 0 to 5,000 SF	SF	0.93		N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/		
	1	N/A	N/A	IN/A		Paint Application Systems Paint Application Systems	District 2 - Power Tool Cleaning with twater washing - 0 to 5,000 SF	SF SF	2.89		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
		N/A	IN/A	IN/A		Peint Application Systems	District 2 - Commercial Grade Power Tool Cleaning wiPressure washing - 0 to 5,000 SF	SF	7.33		nva nva nva nva	N/A N/A		N/A	N/A N/		
		N/A	N/A	N/A		Peint Application Systems	District 2 - Commercial Grade Power Tool Cleaning w/hot water washing - 0 to 5,000 SF	SF	7.75	15	N/A N/A	N/A N/A	N/A	N/A	N/A N/		
	2-23	N/A	N/A	N/A		Paint Application Systems	District 2 - Containment Power Tool Cleaning/Commercial Grade - Power Tool Cleaning	SF	0.08		N/A N/A	N/A N/A		N/A	N/A N/		
	1	N/A	N/A	N/A		Paint Application Systems	District 2 - Containment Hand Tool/Vaccum Shrouded - Power Tool Cleaning	SF	0.08		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
		N/A	N/A	N/A		Paint Application Systems	District 2 - Disposal Waste Material from Cleaning Operations	DRUM	1222 50		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
	2-26	N/A	N/A	N/A	23153501	Paint Application Systems	District 2 - Pre-Project Clean Up	SF	1.10		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
	2-27	WA	N/A	N/A	23153501	Paint Application Systems	District 2 - Worker Protection - Toxic Metal	LS	200.00		N/A N/A	N/A N/A	N/A	N/A	N/A N/		
	2-28	N/A	N/A	N/A		Paint Application Systems	District 2 - Caulking	ŲF.	5.57	15	N/A N/A	N/A N/A	N/A	N/A	N/A N/	ŭΑ	
	2-29	N/A	N/A	N/A		Paint Application Systems	District 2 - Hand application surcharge - for brush, roller or glove applications with the exception of strips application	SF	1.20	15	N/A N/A	N/A N/A	N/A	N/A	N/A N/		
	2-30	Termarust Technologies (Mfg)	Termarust Technologias	2200		Paint Application Systems	District 2 - Termanust System Penetrant/Sealer - Calcium Sulfonate System 2200 Penetrant/Sealer, or equal to	SF	0.59	15	N/A N/A	N/A N/A		N/A	N/A N/		
	2-31	Termanust Technologies (Mfg)	Termanust Technologies	2100	1	Paint Application Systems	District 2 - Termerust System Self Priming Topcoat - Ceicum Sulfonete System 2100 Self Priming Topcoat, or equal to		1,14		N/A N/A	N/A N/A		N/A	N/A N/		
	2-32	Power Coatings or Colours Inc.	Devoe Coatings	Devprep 88	23153501	Paint Application Systems	District 2 - DeVo System Heavy Duty Cleaner - Pre Prime System Devprep 88 Heavy Duty Cleaner, or equal to	SF	0.07	15	N/A N/A	N/A N/A	N/A	N/A	N/A N/	JA I	[

	VENDOR CUSTOMER	Temporaco	CUONTED NAME	Intelliging Control of the Control o	The street of th	Icon worker	TYPE DECEMBER	Trumping organization									
1					*****				UNIT OF	LIST PRICE	DELIVERY	PRODUCT/CA M	DEL DRAWIN	IG PIECE SERIA	L SPECIFICATION	SIZE COLOR	PICTURE
The content of the				· -						0.4	0 15	N/A N/	N/A	N/A N/A	N/A		I
Company Comp										0.6	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	
The content of the					· · · · · · · · · · · · · · · · · · ·							N/A N/	N/A	N/A N/A	N/A	Page	
200 Cont.		1		1				1				N/A N/	N/A	N/A N/A	N/A	N/A N/A	I
The		1		<u> </u>						0.2	7 15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	
Column C				<u> </u>						0.3	5 15		N/A	N/A N/A	N/A	N/A N/A	
1		1_	Rustoleum Corp	Coalings)	Noxyde MM-01 (Different pro	7			SF	0.8	9 15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	
1			N/A	N/A	N/A					0.3	B 15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	T
Fig. Co. Co.		<u> </u>	NA .	INVA	N/A				SF	0.3	9 15	NA N	N/A	N/A N/A	N/A	N/A N/A	
Second March March Second Sec				IN/A	N/A			I	LS	1250.0	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	Т
State										1.3	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	T
Section Sect			N/A						DAY	23.6	5 15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	T
Second Column			N/A	.I				, , , , , , , , , , , , , , , , , , ,		8330.0	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	T
Column C			N/A		N/A				HOUR	20.0	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	T
28 W. W. W. W. W. W. W. W		I	N/A		N/A				DAY	4.1	7 15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	T
State		1	N/A		N/A			1		59.5	15	<u> </u>	N/A	N/A N/A	N/A		T
19			N/A	N/A					SF	0.6	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	T
1		3-09	N/A	N/A			, ,		SF	1,4	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	T
19		3-10		1		L				50.0	15	140	N/A	N/A N/A	N/A	N/A N/A	
State		3-11	vanous	Unior nd international inc.	Clor*rid					0.1		N/A N/	N/A	N/A N/A	N/A	N/A N/A	I
Fig. Sept. Sept.			N/A	INA	N/A					1,9	15	N/A N/	N/A	N/A N/A	N/A		T
Str.			N/A	N/A	N/A	l				1.6	4 15		N/A	N/A N/A	N/A	N/A N/A	
St. March March			N/A	F	N/A				SF	1.0	1 15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	T
Section Sect		3-15	N/A	INA	N/A	1			SF	0.8	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	I
State		3-16	N/A	IN/A	N/A				SF	1.8	7 15	N/A N/	N/A	N/A N/A	N/A		T
1.5		3-17	N/A	1	N/A				\$F	1.10	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	T
1.5 S. N. N. N. N. 1.5		3-18	N/A	1	N/A				SF	0.90	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	
1.5 CA MA		3-19	N/A	IN/A	N/A					2.8	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	T
1.22 VA VA VA VA VA VA VA		3-20	N/A	N/A	N/A	f .	Paint Application Systems		SF	3.1	1 15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	\top
1.5 1.5			N/A	J	N/A		Paint Application Systems	1	\$F	7.33	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	1
\$\frac{1}{2} N N N N N N N N N		1	N/A	1	N/A	I	Paint Application Systems		SF	7,7	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	
\$25 \$45		3-23	N/A	N/A	N/A	1	Paint Application Systems		SF	0.0	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	1
SS NS		3-24	N/A	N/A	N/A		Paint Application Systems		SF	0.0	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	
27 WAT WAT WAT 25 25 25 WAT WA		3-25	N/A	N/A	N/A		Paint Application Systems		DRUM	1222.5	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	
25 No.		3-26	N/A		N/A		Paint Application Systems	District 3 - Pre-Project Clean Up	SF	1.10	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	
3-50 No. No. No. No. 27-505 Part Explorated Systems Supported Systems		3-27	N/A	N/A	N/A		Paint Application Systems	District 3 - Worker Protection - Toxic Metal	LS	200.00	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	†
3-30		3-28	N∕A	N/A	N/A	23153501	Peint Application Systems	District 3 - Caulking	LF	5.5	7 15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	
Second		3-29	N/A	N/A	N∕A	23153501	Paint Application Systems	District 3 - Hand explication surcharge - for brush, roller or glove applications with the exception of stripe application	SF	1.20	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	+-
Sept		3-30	Termanust Technologies (Mfg)	Termanust Technologies	2200		Paint Application Systems	District 3 - Termanust System Penetrent/Sealer - Calcium Sulfonate System 2200 Penetrant/Sealer, or equal to	SF	0.5	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	
3-35 Nome Continger of Columbus (s. None) Columbus Noted 201 201		3-31	Termarust Technologies (Mfg)	Termanust Technologies	2100	23153501	Paint Application Systems	District 3 - Termanust System Self Priming Topcoat - Calcium Sulfonate System 2100 Self Priming Topcoat, or equal to	SF	1.14	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	+
54 Paper Conference Contact Decision Technology Decision Technology Decision Technology Decision Technology Decision Contact Decision Technology Decision Technolo		3-32	Power Coatings or Colours Inc.	Devoe Coatings	Devorep 88	23153501	Paint Application Systems	District 3 - DeVo System Heavy Duty Cleaner - Pre Prime System Devprep 88 Heavy Duty Cleaner, or equal to	SF	0.0	7 15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	1
Section Proceeding Section Proceeding Section Section		3-33	Power Coatings or Colours Inc.	Devoe Coatings	Bar Rust 231	A	Paint Application Systems	District 3 - DeVo System Epoxy Primer - Pre Prime System Bar Rust 231 Epoxy Primer, or equal to	8F	0.40	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	1
SSE Obstant RC Weeled Cryptotion Meles California Californ		3-34	Power Coatings or Colours Inc.	Devoe Coatings	Devthane 359		Paint Application Systems	District 3 - DeVo System Urethane - Pre Prime System Devthane 359 Urethane, or equal to	SF	0.60	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	
339		3-35	Colours inc.	Wasser Corporation	MC Prepbond	23153501	Paint Application Systems	District 3 - Wesser Micaceous System Prepond Sealer - Iron Oxide System Prepond Sealer, or equal to	SF	0.10	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	_
5.86			Colours inc.	Wasser Corporation	MC Miomastic		Paint Application Systems	District 3 - Wasser Micaceous System Miomastic Primer - Iron Oxide System MC Miomastic Primer, or equal to	SF	0.2	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	
Sept. Description Descri		3-37	Colours Inc.	Wasser Corporation	MC Miczine		Paint Application Systems	District 3 - Wasser Micaceoue System Miozino Primer - Iron Oxide System MC Miozino Primer, or equal to	SF	0.2	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	
340 NA		3-38	Colours inc.	Wasser Corporation			Paint Application Systems	District 3 - Wesser Micaceous System Top Coat - Iron Oxide System MC Luster Top Coat, or equal to	SF	0.39	5 15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	+
3-40 NA		1			Noxyde MM-01 (Different pro		Paint Application Systems							. 	N/A	1.	
S41 SA		3-40	N/A	N/A	N/A		Paint Application Systems				+	· · ·			N/A		†
422 NA NA NA NA NA 245857 Part Application Systems ACT ACT		3-41	N/A	N/A	N/A	1	Paint Application Systems	District 3 - Multi Component Coaling application - with materials/elc. provided by the WVDCH		0.36		N/A N/	N/A		N/A	N/A N/A	†
442 NA NA NA 215501 Part Application Systems District 4 - Traffic Control Genéroles EA 1.30 1.5 NA NA NA NA NA NA NA N		J4 01	N∕A	N/A	N/A		Paint Application Systems	1	i,s	1250.00	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	†
443 NA			N/A	<u> </u>	N/A		Paint Application Systems		EA	1.30	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	1
4.55 NA NA NA NA 2315507 Pant Application Systems Statis 4 - Transport (1945) 4.66 NA		4-03	N/A	N/A	N/A		Paint Application Systems		DAY	23.60	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	1
4-55 N/A N/A N/A Q315S01 Paint Application Systems Clothics 4 Flagger 4-65 N/A N/A N/A N/A 2315S01 Paint Application Systems Clothics 4 Flagger 4-67 N/A		4-04	N/A	N/A	N/A		Paint Application Systems	District 4 - Temporary Traffic Signal	l.S			N/A N/	N/A	N/A N/A	N/A	N/A N/A	+
4-66 NA			N/A	N/A	N/A			1	HOUR					N/A N/A	N/A	N/A N/A	T
4-08 NA N/A N/A 23153501 Paint Application Systems District 4 - Dry-Clean of Dack, Parapetia and Expansion Joints SF 080 15 NA N/A N/A N/A N/A N/A N/A N/A N/A N/A		1	NVA	N/A	N/A		Paint Application Systems		DAY	4.17	15	N/A N/	N/A	N/A N/A	N/A	N/A N/A	1
4-06 N/A					N/A		Paint Application Systems		HOUR	59.50	15	N/A N/A	N/A	N/A N/A	N/A	N/A N/A	†
4-49 NA NA NA NA NA 2315301 Paint Application Systems Select 4 - Dry Cleam of ReAdmenta, Plany Suphrengras and Flangues SF 1,40 15 NA NA NA NA NA NA NA N		4-08	N/A	NVA	N/A	1	Paint Application Systems	1	SF					N/A N/A	N/A	N/A N/A	T
4-10		4-09	N/A	I ·	N/A		Paint Application Systems	District 4 - Dry-Clean of Abutments, Piers, Diaphragms and Flanges							N/A	N/A N/A	1
4-11 Various Chior'nd Intermetional Inc. Clor'nd 23153501 Paint Application Systems District 4 - Soluble Self Remover - CHLOR'RID, or equal to SF 0.14 15 N/A		4-10	Various		Chior*Test	23153501	Paint Application Systems								N/A		+
4-12 NA N/A N/A N/A N/A 23153501 Paint Application Systems District 4 - Pressure Washing - O to 5,000 SF SF 1.09 15 N/A N/				Chlor*rid International Inc.	Clor*rid		Paint Application Systems	District 4 - Soluble Salt Remover - CHLOR RID, or equal to							N/A		†
4-13 NA		4-12	N/A	N/A	N/A		Paint Application Systems								N/A		1
4-14 NA N/A N/A N/A 23153501 Paint Application Systems District 4 - Hend Tool Cleaning wiftressure washing - 5,001 to 10,000 SF SF 1,01 15 N/A		4-13	N/A	N/A	N/A	23153501	Paint Application Systems	District 4 - Hand Tool Cleaning w/Pressure washing - 0 to 5,000 SF							N/A		1
4-15 N/A		4-14	N/A	N/A	N/A	23153501		District 4 - Hand Tool Cleaning wiFressure washing -5,001 to 10,000 SF							N/A		
4-16 NVA NVA NVA NVA 23153501 Paint Application Systems District 4 - Hand Tool Cleaning w/hot water washing - 0 to 5,000 SF SF 1.67 15 NVA		4-15	N/A	N/A	N/A									1			+
4-17 NVA NVA NVA 23153501 Paint Application Systems District 4 - Hand Tool Cleaning whot water washing - 5.001 to 10,000 SF SF 1.16 15 NVA		4-16	N/A	N/A	N/A			I							N/A		+
4-18 NVA		4-17	N/A		N/A										N/A		+
4-19 N/A		4-18	N/A	N/A	N/A												+
4-20 N/A N/A N/A N/A 23153501 Paint Application Systems District 4 - Power Tool Cleaning winot water washing - 0 to 5,000 SF SF 7.33 15 N/A			N/A	1 .	N/A						<u> </u>				N/A		+
4-21 N/A N/A N/A N/A 23153501 Paint Application Systems District 4 - Commercial Grade Power Tool Cleaning wifter washing - 0 to 5,000 SF SF 7.33 15 N/A					N/A	1					-				N/A		+
4-22 N/A					L										N/A		+
					N/A												+
4-23 NVA NVA NVA VVA NVA NVA NVA NVA NVA NVA		4-23	N/A	N/A	N/A	23153501	Paint Application Systems	District 4 - Containment Power Tool Cleaning/Commercial Grade - Power Tool Cleaning	SF SF					N/A N/A	N/A	N/A N/A	+

VENDOR CUSTOMER	SUPPLIER	SUPPLIER NAME	MANUFACTURER NAME	MANUFACTURER PART	ТСОММОДЕТУ	ITEM DESCRIPTION	EXTENDED DESCRIPTION	UNIT OF	LIST PRICE DELIVER	PRODUCT/O	ALMODE	DRAWING PIECE	SEDIAL	SPECIFICATION 5	STE TONIO	R PICTURE
	4-24	IN/A	TN/A	N/A	23153501	Paint Application Systems	District 4 - Containment Hand Tool/Vaccoum Shrouded - Power Tool Cleaning	SF		N/A				N/A	WA N/A	- TOTORE
	4-25	N/A	IN/A	N/A	23153501	Paint Application Systems	District 4 - Disposal Waste Material from Cleaning Operations	DRUM	0.08 15 1222.50 15	N/A	N/A N/A	N/A N/A	N/A N/A	N/A 5	VA N/A	
	4-26	N/A	NVA	N/A	23153501	Paint Application Systems	District 4 - Pre-Project Clean Up	SF	1,10 15	N/A	N/A	N/A N/A	N/A		VA N/A	
	4-27	N/A	N/A	N/A	23153501	Paint Application Systems	District 4 - Worker Protection - Toxic Metal	LS	200.00 15	N/A	N/A	N/A N/A	N/A	N/A N	VA N/A	
	4-28	N/A	N/A	N/A	23153501	Paint Application Systems	District 4 - Caulking	ĻF	5.57 15	N/A	N/A	N/A N/A	N/A	N/A N	VA N/A	
	4-29	N/A	N/A	N/A	23153501	Peint Application Systems	District 4 - Hand application surcharge - for brush, roller or glove applications with the exception of stripe application	SF	1.20 15	N/A	N/A	N/A N/A	N/A		WA NVA	
	4-30	Termarust Technologies (Mfg)		2200	23153501	Paint Application Systems	District 4 - Termanust System Penetrant/Sealer - Calcium Sulfonate System 2200 Penetrant/Sealer, or equal to	SF	0.59 15	N/A	N/A	N/A N/A	N/A	N/A N	VA N/A	
	4-31	Termarust Technologies (Mfg) Power Coatings or Colours Inc.	Termarust Technologies Devoe Coatings	2100	23153501 23153501	Paint Application Systems	District 4 - Termarust System Self Priming Topcoat - Calcium Sulfonate System 2100 Self Priming Topcoat, or equal to District 4 - DeVo System Heavy Duty Cleaner - Pre Prime System Devorep 88 Heavy Duty Cleaner, or equal to	SF	1.14 15	N/A	N/A	N/A N/A	N/A	N/A N	VA N/A	
	4-33	Power Coatings or Colours Inc.	Devoe Coatings	Devprep 88 Ber Rust 231	23153501	Paint Application Systems Paint Application Systems	District 4 - Devo System Epoxy Primer - Pre Prime System Bar Rust 231 Epoxy Primer, or equal to	SF SF	0.07 15 0.40 15	N/A	N/A	N/A N/A	N/A	N/A N	VA N/A	
	4-34	Power Costings or Colours Inc.	Devoe Coatings	Devthene 359	23153501	Paint Application Systems	District 4 - DeVo System Urethane - Pre Prime System Devthane 359 Urethane, or equal to	SF	0.40 15 0.60 15	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N	WA N/A	
	4-35	Colours inc.	Wasser Corporation	MC Prephond	23153501	Paint Application Systems	District 4 - Wasser Micacecus System Prepond Sealer - Iron Oxide System Prepond Sealer, or aqual to	SF .	0.18 15	N/A	N/A	N/A N/A	N/A		WA N/A	
	4-36	Colours inc.	Wasser Corporation	MC Miomastic	23153501	Paint Application Systems	District 4 - Wasser Micaceous System Miomestic Primer - Iron Oxide System MC Miomestic Primer, or equal to	SF	0.21 15	N/A	N/A	N/A N/A	N/A		VA NA	
	4-37	Colours inc.	Wasser Corporation	MC Miozino	23153501	Paint Application Systems	District 4 - Wasser Micaceoue System Miczinc Primer - Iron Oxide System MC Miczinc Primer, or equal to	SF	0.27 15	N/A	N/A	N/A N/A	N/A	N/A N	VA NA	
	4-38	Colours Inc.	Wasser Corporation	MC Luster	23153501	Paint Application Systems	District 4 - Wasser Micaceous System Top Coat - Iron Oxide System MC Luster Top Coat, or equal to	SF	0.35 15	N/A	N/A	N/A N/A	N∕A	N/A N	WA NVA	
	4-39	Rustoieum Corp	Coatings)	Noxyde MM-01 (Different pr		Paint Application Systems	District 4 - Mathis Coatings Noxyde Primer Plus, or equal to	SF	0.89 15	N/A	N/A	N/A N/A	N/A	N/A N	VA N⁄A	
	4-40	N/A	IN/A	N/A	23153501 23153501	Paint Application Systems	District 4 - Single Component Coating application - with materials/etc. provided by the WVDOH District 4 - Multi Component Coating application - with materials/etc. provided by the WVDOH	SF	0.38 15	N/A	N/A	N/A N/A	N/A	N/A N	WA N/A	
	E 04	100	IN/A	10/6	23153501	Paint Application Systems	1	SF	0.39 15	PAR COL	N/A	N/A N/A	N/A	N/A	WA " NVA	
	5-01 5-02	IN/A	N/A	IN/A	23153501	Peint Application Systems	District 5 - Mobilization District 5 - Traffic Control Devices	LS	1250.00 15	N/A	N/A	N/A N/A	N/A	N/A N	/A N/A	
	5-03	N/A	IN/A	N/A	23153501	Paint Application Systems	District 5 - Electric Arrow	EA	1.30 15	N/A N/A	N/A	N/A N/A	N/A		VA N/A	
	5-04	IN/A	IN/A	IN/A -	23153501	Paint Application Systems Paint Application Systems	District 5 - Temporary Traffic Signal	LS LS	23.65 15 8330,00 15	N/A	N/A N/A	N/A N/A	N/A N/A		WA NVA	
	5-05	N/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Flagger	HOUR	20.00 15	N/A	N/A	N/A N/A	N/A		VA N/A	
	5-06	N/A	INA	N/A	23163501	Peint Application Systems	District 5 - Warning Lights	DAY	4.17 15	N/A	N/A	N/A N/A	N/A	N/A IN	₩A N/A	
	5-07	N/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Traffic Director	HOUR	59.50 15	N/A	N/A	N/A N/A	N/A	N/A IN	VA NA	
	5-08	NVA	N/A	N/A	23153501	Paint Application Systems	District 5 - Dry-Clean of Deck, Parapets and Expansion Joints	SF	0.60 15	N/A	N/A	N/A N/A	N/A		VA N/A	+
	5-09	N/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Dry-Clean of Abutments, Piers, Disphragms and Flanges	SF	1.40 15	N/A	N/A	N/A N/A	N/A		VA N/A	
	5-10	Various	Chlor*rid International inc.	Chlor Test	23153501	Peint Application Systems	District 5 - Chloride Contamination Test - CHLOR TEST, or equal to	EA	50.00 15	N/A	N/A	N/A N/A	N/A	N/A N	VA N/A	
	5-11	Various	Chlor*rid International Inc.	Clor*rid	23153501	Paint Application Systems	District 5 - Soluble Salt Remover - CHLOR*RiD, or equal to	SF	0.14 15	N/A	N/A	N/A N/A	N/A	N/A N	WA N/A	
	5-12	N/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Pressure Washing	SF	1.99 15	N/A	N/A	N/A N/A	N/A	N/A N	VA NA	
	5-13	N/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Hand Tool Cleaning w/Pressure washing - 0 to 5,000 SF	SF	1.64 15	N/A	N/A	N/A N/A	N/A	N/A N	WA N/A	
	5 14	N/A	N/A	N/A	23153501	Peint Application Systems	District 5 - Hand Tool Cleaning w/Pressure washing - 5,001 to 10,000 SF	SF	1.01 15	N/A	N/A	N/A N/A	N/A		VA N/A	
	5-15	N/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Hand Tool Cleaning w/Pressure washing - greater than 10,001 SF	SF	0.82 15	N/A	N/A	N/A N/A	N/A		VA N/A	
	5-16	IN/A	N/A	N/A N/A	23153501 23153501	Paint Application Systems	District 5 - Hand Tool Cleaning w/hot water washing - 0 to 5,000 SF	SF	1.87 15	N/A	N/A	N/A N/A	N/A	N/A N	VA N/A	
	5-18	TAVA	N/A	N/A	23153501	Paint Application Systems Point Application Systems	District 5 - Hand Tool Cleaning whot water washing - 5,001 to 10,000 SF District 5 - Hand Tool Cleaning whot water washing - greater than 10,001 SF	SF OF	1.16 15	N/A N/A	N/A	N/A N/A	N/A	N/A IN	VA N/A	
	5-19	IN/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Power Tool Cleaning w/Pressure washing - 0 to 5,000 SF	SF SF	0.93 15 2.89 15	N/A	N/A N/A	N/A N/A	N/A N/A		VA N/A	-
	5 20	N/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Power Tool Cleaning w/hol water washing - 0 to 5,000 SF	SF	3.11 15	N/A	N/A	N/A N/A	N/A		VA N/A	
} 	5-21	N/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Commercial Grade Power Tool Cleaning w/Pressure washing - 0 to 5,000 SF	SF	7.33 15	N/A	N/A	N/A N/A	N/A		VA N/A	-
	5-22	N/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Commercial Grade Power Tool Cleaning w/hot water washing - 0 to 5,000 SF	SF	7.75 15	N/A	N/A	N/A N/A	N/A		WA N/A	
	5-23	N/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Containment Power Tool Cleaning/Commercial Grade - Power Tool Cleaning	SF	0.08 15	N/A	N/A	N/A N/A	N/A		VA NA	
	5-24	N/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Contamment Hand Tool/Vaccum Shrouded - Power Tool Cleaning	SF	0.08 15	N/A	N/A	N/A N/A	N/A	N/A N	VA N/A	
	5-25	N/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Disposal Waste Material from Cleaning Operations	DRUM	1222.50 15	N/A	N/A	N/A N/A	N/A	N/A N	VA N/A	
	5-26	N/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Pre-Project Clean Up	SF	1,10 15	N/A	N/A	N/A N/A	N/A	N/A N	VA N/A	
	5-27	N/A	N/A	NA	23153501	Paint Application Systems	District 5 - Worker Protection - Taxic Metal	l.S	200.00 15	N/A	N/A	N/A N/A	N/A	N/A N	VA N/A	
	5-28	N/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Caulking	LF	5.57 15	N/A	N/A	N/A N/A	N/A		VÁ N/A	
	5-29	N/A	N/A	N/A	23153501	Paint Application Systems	District 5 - Hand application surcharge - for brush, roller or glove applications with the exception of stripe application	SF	1.20 15	N/A	N/A	N/A N/A			VA N/A	
	5-30	Termanust Technologies (Mfg)	Termarust Technologies Termarust Technologies	2200	23153501 23153501	Paint Application Systems	District 5 - Termanust System Penetrant/Seater - Celcium Suffonate System 2200 Penetrant/Seater, or equal to District 5 - Termanust System Self Priming Topcoat - Calcium Suffonate System 2100 Self Priming Topcoat, or equal to	SF	0.59 15	N/A	N/A	N/A N/A	N/A		VA N/A	
	5-31	Termerust Technologies (Mig) Power Coatings or Colours Inc.	Devoe Coatings	2100	23153501	Peint Application Systems	District 5 - Termanust System Self Priming Topcost - Calcium Suffonate System 2100 Self Priming Topcost, or equal to District 5 - DeVo System Heavy Duty Cleaner - Pre Prima System Devprep 88 Heavy Duty Cleaner, or equal to	SF	1.14 15	N/A	N/A	N/A N/A	N/A		VA N/A	
	5-33	Power Coatings or Colours Inc.	Devoe Coatings	Devprep 88 Bar Rust 231	23153501	Peint Application Systems Paint Application Systems	District 5 - DeVo System Epoxy Primer - Pre Prime System Bar Rust 231 Epoxy Primer, or equal to	SF SF	0.07 15 0.40 15	N/A N/A	N/A N/A	N/A N/A	N/A N/A		VA N/A	-
-	5-34	Power Coatings or Colours Inc.	Devoe Coatings	Devthane 359	23153501	Paint Application Systems	District 5 - DeVo System Lethane - Pre Prime System Devthane 359 Urethane, or equal to	SF	0.40 15 0.60 15	N/A	N/A	N/A N/A	N/A N/A		VA N/A	
	5-35	Colours inc	Wasser Corporation	MC Prepbond	23153501	Peint Application Systems	District 5 - Wasser Micaceous System Prepond Sealer - Iron Oxide System Prepond Sealer, or equal to	SF	0.18 15	N/A	N/A	N/A N/A	N/A		VA N/A	
	5-36	Colours inc.	Wasser Corporation	MC Miomastic	23153501	Paint Application Systems	District 5 - Wasser Micaceous System Miomestic Primer - Iron Oxide System MC Miomastic Primer, or equal to	SF	0.18 15	N/A	N/A	N/A N/A	N/A		WA N/A	
	5-37	Colours inc.	Wasser Corporation	MC Miozino	23153501	Paint Application Systems	District 5 - Wasser Micaceous System Micizino Primer - Iron Oxide System MC Micizino Primer, or equal to	SF	0.27 15	N/A	N/A	NA NA	N/A		VA N/A	
	5-38	Colours inc.	Wasser Corporation	MC Luster	23153501	Peint Application Systems	District 5 - Wasser Micaceous System Top Cost - Iron Oxide System MC Luster Top Coat, or equal to	SF	0.35 15	N/A	N/A	N/A N/A		N/A N	VA N/A	$\overline{}$
	5-39	Rustoleum Corp	Coatings)	Noxyde MM-01 (Different pr		Paint Application Systems	District 5 - Mathis Coalings Noxyde Primer Plus, or equal to	SF	0.89 15	N/A	N/A	N/A N/A	N/A		VA N/A	
	5-40	NA	N/A	NA	23153501	Peint Application Systems	District 5 - Single Component Coating application - with materials/etc. provided by the WVDOH	SF	0.38 15	N/A	N/A	N/A N/A	N/A		VA N/A	1
	5-41	NIA	INA	N/A"	23153501	Paint Application Systems	District 5 - Multi Component Coating application - With materials/etc. provided by the WVCCH	SF	0.39 15	N/A	N/A	N/A N/A	N/A		VA N/A	
	6-01	N/A	N/A	N/A	23153501	Paint Application Systems	District 6 - Mobilization	LS	1250.00 15	N/A	N/A	N/A N/A	NEA.		UA N/A	
	6-02	N/A	N/A	N/A	23153501	Paint Application Systems	District 6 - Traffic Control Devices	EA	1.30 15	N/A	N/A	N/A N/A	1.471		VA N/A	
<u></u>	6-03 6-04	N/A	N/A N/A	N/A N/A	23153501 23153501	Peint Application Systems	District 6 - Electric Arrow District 6 - Temporery Traffic Signal	DAY	23 65 15	N/A	N/A	N/A N/A	N/A		VA N/A	$\overline{-}$
	6-04	IN/A	IN/A	IN/A	23153501	Paint Application Systems	District 6 - Flagger District 6 - Flagger	LS	8330.00 15	N/A	N/A	N/A N/A			VA N/A	-
	6-06	N/A	N/A	N/A	23153501	Peint Application Systems Peint Application Systems	District 6 - Pragger District 6 - Warning Lights	HOUR	20.00 15		N/A	N/A N/A	N/A		WA N/A	
}	6-07	N/A	IN/A	N/A	23153501	Paint Application Systems Paint Application Systems	District 6 - Traffic Director	DAY	4.17 15	N/A N/A	N/A	N/A N/A			I/A N/A	$\overline{}$
1	6-08	N/A	N/A	N/A	23153501	Peint Application Systems Peint Application Systems	District 6 - Dry-Clean of Deck, Parapets and Expension Joints	HOUR	59.50 15 0.60 15	N/A	N/A	NIA NIA			I/A N/A	+
	6-09	NA	N/A	N/A	23153501	Paint Application Systems	District 6 - Dry-Clean of Abutments, Piers, Disphragms and Flanges -	SF	1,40 15	N/A	N/A N/A	N/A N/A	N/A		UA N/A	
	6-10	Various	Chlor nd International inc.	Chlor*Test	23153501	Paint Application Systems	District 6 - Chloride Contamination Test - CHLOR*TEST, or equal to	EA	50.00 15	N/A	N/A	N/A N/A			VA NVA	
	6-11	Various	Chlor*rid International inc.	Clored	23153501	Paint Application Systems	District 6 - Soluble Saft Remover - CHLOR*RID, or equal to	SF	0.14 15	N/A	N/A	N/A N/A			VA NA	
	6-12	N/A	N/A	N/A	23153501	Paint Application Systems	District 6 - Pressure Washing	SF SF	1.99 15	N/A	N/A	N/A N/A			UA N/A	
	6-13	N/A	N/A	N/A	23153501	Paint Application Systems	District 6 - Hand Tool Cleaning wiPressure washing - 0 to 5,000 SF	SF SF	1.64 15	N/A	N/A	N/A N/A			VA N/A	
	6-14	N/A	N/A	N/A	23153501	Peint Application Systems	District 6 - Hand Tool Cleaning w/Pressure washing - 5,001 to 10,000 SF	SF	1.01 15	N/A	N/A	N/A N/A			I/A N/A	
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VENDOR CUSTOMER	SUPPLIER	SUPPLIER NAME	MANUFACTURER NAME	MANUFACTURER PART	COMMODITY	ITEM DESCRIPTION	EXTENDED DESCRIPTION	UNIT OF	LIST PRICE	Incin/cov	PRODUCT/C	Juope	Innauruci	weer le	FOTAL	COCCUCTON I	CITE LEC	0100 17	OTCT-105
0004	6-15	MIA	N/A	MA			District 6 - Hand Tool Cleaning w/Pressure washing - greater than 10,001 SF			-	PRODUCT/C	-	DRAWING		-		SIZE CO		PICTURE
	6-16	N/A	N/A	N/A		Paint Application Systems Paint Application Systems	District 6 - Hand Tool Cleaning whot water washing - 0 to 5,000 SF	SF SF	0.82		N/A	N/A	N/A				N/A N/A		
	6-17	N/A	N/A	N/A		Paint Application Systems	District 6 - Hand Tool Cleaning whot water washing - 5,001 to 10,000 SF	SF	1.16		N/A	N/A					N/A N/A		
	6-1B	N/A	N/A	N/A		Paint Application Systems	District 6 - Hand Tool Cleaning what water washing - greater than 10,001 SF	SF	0.93		N/A	N/A N/A			.,,		N/A N/A		
	6-19	N/A	N/A	N/A		Paint Application Systems	District 6 - Power Tool Cleaning w/Pressure washing - 0 to 5,000 SF	SF	2.89		N/A	N/A	 	VA N			N/A N/A		
	6-20	N/A	N/A	N/A	40.00.00	Paint Application Systems	District 6 - Power Tool Cleaning whot water washing - 0 to 5,000 SF	SF	3.11	15	N/A	N/A		VA N	"		N/A N/A		
	6-21	N/A	N/A	N/A	23153501	Paint Application Systems	District 6 - Commercial Grade Power Tool Cleaning w/Pressure washing - 0 to 5,000 SF	SF	7,33		N/A	N/A		VA N	···		N/A N/A		
	6-22	N/A	N/A	N/A	23153501	Paint Application Systems	District 6 - Commercial Grade Power Tool Cleaning who! weter washing - 0 to 5,000 SF	SF	7.75	15	N/A	N/A		VA N			N/A N/A		
	6-23	N/A	NA	NA		Paint Application Systems	District 6 - Containment Power Tool Cleaning/Commercial Grade - Power Tool Cleaning	SF	0.08	15	N/A	NA	N/A	VÁ NI	/A	N/A	N/A N/A	Ā	
	6-24	N/A	N/A	N/A		Peint Application Systems	District 6 - Containment Hand Tool/Veccum Shrouded - Power Tool Cleaning	86	0,08	15	N/A	N/A	N/A	VA N	/A	N/A	N/A N/A	Ā	
	6-25	N/A	N/A	N/A		Paint Application Systems	District 6 - Disposal Waste Material from Cleaning Operations	DRUM	1222.50	15	N/A	N/A	N/A I	VA N	/A	N/A	N/A N/A	A	
	6-26	N/A	N/A	N/A			District 6 - Pre-Project Clean Up	SF	1.10	15	N/A	N/A	N/A	VA N			N/A N/A	A	
	8-27	N/A	N/A	N/A		Paint Application Systems	District 6 - Worker Protection - Toxic Metal	LS	200.00	15	N/A	N/A	N/A I	VA N			N/A N/A	·· 1	
	6-28 6-29	N/A	N/A	N/A		Paint Application Systems	District 6 - Caulking	LF	5.57	15	N/A	N/A					N/A N/A		
ļ	6-30	Termanust Technologies (Mfg)	Termerust Technologies	N/A	23153501	Peint Application Systems	District 6 - Hend application surcharge - for brush, roller or glove epplications with the exception of stripe application	SF	1.20		N/A	N/A	1-1				N/A N/A		
	5-31 -	Termerust Technologies (Mfg)		2200 2100		Paint Application Systems	District 6 - Termanust System Penetrant/Sealer - Calcium Sulfonate System 2200 Penetrant/Sealer, or equal to District 6 - Termanust System Self Prinning Topcoat - Calcium Sulfonate System 2100 Self Prinning Topcoat, or equal to	SF	0.59	15	N/A	N/A					N/A N/A		
	6-32	Power Coatings or Colours Inc.		Devprep 88	23153501	Peint Application Systems Peint Application Systems	District 6 - DeVo System Heavy Duty Cleaner - Pre Prime System Devprep 88 Heavy Duty Cleaner, or equal to	SF SF	1,14	15	N/A	N/A					N/A N/A		
	8-33	Power Coatings or Colours Inc.		Bar Rust 231	·	Paint Application Systems	District 6 - DeVo System Epoxy Primer - Pre Prime System Ber Rust 231 Epoxy Primer, or equal to	SF	0.40		N/A	N/A N/A		VA N			N/A N/A		
	6-34	Power Coatings or Colours Inc.		Devthane 359		Paint Application Systems	District 6 - DeVo System Urethane - Pre Prime System Devthane 359 Urethane, or equal to	SF	0.60	<u> </u>	N/A	N/A		VA N			N/A N/A		
1	6-35	Colours inc.		MC Prepbond	I	Paint Application Systems	District 6 - Wasser Micageous System Prepond Sealer - Iron Oxide System Prepond Sealer, or equal to	SF	0.18	15	N/A	N/A		VA N			N/A N/A		
	6-36	Colours inc.		MC Miomastic	23153501	Paint Application Systems	District 6 - Wasser Micaceous System Microsofic Primer - Iron Oxide System MC Microsofic Primer, or equal to	SF	0.21		N/A	N/A		VA N			N/A N/A		
	6-37	Colours inc.		MC Miozino		Paint Application Systems	District 6 - Wasser Microsous System Microsophic Primer - Iron Oxide System MC Microsophic Primer, or equal to	SF	0.27		N≀A	N/A	-1	VA N			N/A N/A		
	6-38	Coloura inc.		MC Luster	 		District 6 - Wasser Micaceous System Top Cost - Iron Oxide System MC Luster Top Cost, or equal to	SF	0.35		N/A	N/A		VA N	.,		N/A N/A		$\overline{}$
	6-39	Rustoleum Corp		Noxyde MM-01 (Different pro		Peint Application Systems	District 6 - Mathis Costings Noxyde Primer Plus, or equal to	SF	0.89		N/A	N/A		VA N			N/A N/A		
	6-40	N/A	N/A	N/A	23153501	Paint Application Systems	District 6 - Single Component Coating application - with materials/etc provided by the WVDOH	\$F	0.38		N/A	N/A		VA N			N/A N/A		
	5-41	N/A	N/A	N/A	23153501	Paint Application Systems	District 6 - Multi Component Coating application - with materialisetic, provided by the WVDOH	SF	0.39		N/A	N/A	N/A	VA N	/A	N/A	N/A N/A		
	7-01	N/A	N/A	N/A		Peint Application Systems	District 7 - Mobilization	LS	1250.00	15	N/A	N/A	N/A	VA N	/A	N/A	N/A N/A	A T	$\overline{}$
	7-02		N/A	N/A		Paint Application Systems	District 7 - Traffic Control Devices	EA	1,30	15	N/A	N/A	N/A	VA N	/A	N/A	N/A N/A	A	
	7-03	N/A		N/A		Paint Application Systems	District 7 - Electric Arrow	DAY	23.65	15	N/A	N/A	N/A I	VA N	/A	N/A	N/A N/A	A	
	7.04	N/A	N/A	N/A		Paint Application Systems	District 7 - Temporary Traffic Signal	LS	8330.00		N/A	N/A		VA N	iΑ		N/A N/A		
	7-06	N/A	N/A	N/A		Peint Application Systems	District 7 - Flagger	HOUR	20.00	 	N/A	N/A		VA N			N/A N/A		
	7-06 7-07	N/A	N/A N/A	N/A		Paint Application Systems	District 7 - Warning Lights	DAY	4.17		N/A	N/A		VA N	21		N/A N/A		
	7-07	N/A	N/A	N/A			District 7 - Traffic Director	HOUR	59.50		N/A	N/A		∂A N	21		N/A N/A		
	7-09		N/A	N/A		Paint Application Systems	District 7 - Dry-Clean of Deck, Perapets and Expansion Joints - District 7 - Dry-Clean of Abutments, Piers, Disphragms and Flanges -	SF	0.60		N/A	N/A		VA N	2		N/A N/A		
	7-10	Various		Chior*Test		Peint Application Systems Peint Application Systems	District 7 - Chloride Contamination Test - CHLOR*TEST, or equal to	SF	1.40		N/A	N/A		VA N/		N/A	N/A N/A		
	711			Clor*rid		Paint Application Systems	District 7 - Soluble Salt Remover - CHLOR*RID, or equal to	EA SF	50.00		N/A	N/A N∕A		VA N		N/A	N/A N/A		
	7-12		N/A	N/A		Paint Application Systems	District 7 - Pressure Washing	SF	1.99		N/A	N/A		VA N	71		N/A N/A		— →
	7-13	N/A	N/A	N/A		Paint Application Systems	District 7 - Hand Tool Cleaning w/Pressure washing - 0 to 5,000 SF	SF SF	1.55		N/A	N/A		VA N			N/A N/A		
<u> </u>	7-14	N/A	NA	N/A			District 7 - Hand Tool Cleaning w/Pressure washing - 5,001 to 10,000 SF	SF.	1.01		N/A	N/A				N/A	N/A N/A		
	7-15	N/A	NIA	N/A			District 7 - Hand Tool Cleaning w/Pressure washing - greater than 10,001 SF	SF	0.82		N/A	N/A		UA N		N/A	N/A N/A		
	7-16	N/A	N/A	N/A		Paint Application Systems	District 7 - Hand Tool Clearing whot water washing - 0 to 5,000 SF	SF	1.87		N/A	N/A	1	I/A N/	-	N/A	N/A N/A		
	7-17	N/A	N/A	N/A			District 7 - Hand Tool Cleaning whot water washing -5,001 to 10,000 SF	SF	1.16		N/A	N/A		UA N	IA.	N/A	N/A N/A		
	7-18	N/A	AWA	N/A	23153501	Paint Application Systems	District 7 - Hand Tool Cleaning whot water washing - greater than 10,001 SF	SF	0.93	15	N/A	N/A	N/A 2	/A N/	Á.	N/A	N/A N/A	Ā	
	7-19	N/A	N/A	N/A	23153501	Paint Application Systems	District 7 - Power Tool Cleaning wrPressure washing - 0 to 5,000 SF	SF	2.89	15	N/A	N/A	N/A	VA N	/A		N/A N/A		
	7-20	N/A	N/A	N/A		Paint Application Systems	District 7 - Power Tool Cleaning w/hot water washing - 0 to 5,000 SF	SF	3.11	15	N/A	N/A	N/A	VA NV	IΑ	N/A	N/A N/A	A T	
	7-21	N/A		N/A		Paint Application Systems	District 7 - Commercial Grade Power Tool Cleaning w/Pressure washing - 0 to 5,000 SF	SF	7.33	15	N/A	N/A_		VA N/	n .		N/A N/A	Α	
	7-22	N/A	N/A	N/A		Paint Application Systems	District 7 - Commercial Grade Power Tool Cleaning without water washing - 9 to 5,000 SF	\$F	7.75		N/A	N/A		I/A N/	/A		N/A N/A	A	
<u></u>	7-23	N/A	N/A	N/A		Paint Application Systems	District 7 - Containment Power Tool Cleaning/Commercial Grade - Power Tool Cleaning	SF	0.08		N/A	N/A	1 1 1	VA N			N/A N/A		
<u> </u>	7-24	N/A	N/A	N/A		Paint Application Systems	District 7 - Containment Hand Tool/Vaccum Shrouded - Power Tool Cleaning	SF	0.08		N/A	N/A		VA N/			N/A N/A		
	7-25	N/A	N/A	N/A		Paint Application Systems	District 7 - Disposal Waste Meterial from Cleaning Operations	DRUM	1222.50	15	N/A	N/A		VA N/	^	N/A	N/A N/A		
1	7-26 7-27	N/A	N/A	N/A N/A		Paint Application Systems	District 7 - Pro-Project Clean Up District 7 - Worker Protection - Toxic Metal	SF	1.10	15	N/A	N/A		VA N/	71	N/A	N/A N/A		
 	7-28	N/A		N/A		Paint Application Systems	District / - Worker Protection - Toxic Metal	LS	200.00		N/A	N/A	TWIS 1	I/A N/		N/A	N/A N/A		
	7-29	N/A	N/A	N/A		Paint Application Systems Paint Application Systems	District 7 - Hand application surcharge - for brush, roller or glove applications with the exception of stripe application	LF SF	5.57		N/A	N/A N/A		VA NV	·		N/A N/A		
	7-30	Termanust Technologies (Mfg)	Termanust Technologies	2200		7,	District 7 - Termanust System Penetrant/Sealer - Calcium Sutfonate System 2200 Penetrant/Sealer, or equal to	SF	1,20				+						
1	7-31	Termarust Technologies (Mfg)		2100			District 7 - Termerust System Self Priming Topcoat - Celcium Sulfonate System 2100 Self Priming Topcoat, or equal to	SF	0.59		N/A N/A	N/A N/A		VA N/			N/A N/A		
 		Power Coatings or Colours Inc.		Devorep 88			District 7 - DeVo System Heavy Duty Cleaner - Pre Prime System Devprep 68 Heavy Duty Cleaner, or equal to	SF	0.07		N/A	N/A		IA N		N/A	N/A N/A		——-
 	7-33	Power Coalings or Colours Inc.		Ber Rust 231			District 7 - DeVo System Epoxy Primer - Pre Prime System Ber Rust 231 Epoxy Primer, or equal to	SF	0.40		N/A	N/A	<u> </u>	VA N	• •		N/A N/A		
	7-34	Power Coatings or Colours Inc.		Devthane 359			District 7 - DeVo System Urethane - Pre Prime System Devthane 359 Urethane, or equal to	SF	0.60		N/A	N/A		VA N			N/A N/A		
······································		Colours inc.		MC Prepbond			District 7 - Wasser Micaceous System Prepond Sealer - Iron Oxide System Prepond Sealer, or equal to	SF	0.18		N/A	N/A		/A N/			N/A N/A		
		Colours inc.	Wasser Corporation	MC Miomastic			District 7 - Wasser Micaceous System Micmastic Primer - Iron Oxide System MC Micmastic Primer, or equal to	SF	0.21		N/A	N/A	1	/A N/			N/A N/A		
	7-37	Colours inc.	Wasser Corporation	MC Miazina			District 7 - Wasser Micaceous System Miczinic Primer - Iron Oxide System MC Miczinic Primer, or equal to	SF	0.27		N/A	N/A		/A N/			N/A N/A		
	7-38	Colours inc.		MC Luster	23153501		District 7 - Wasser Micaceous System Top Coat - Iron Oxide System MC Luster Top Coat, or equal to	SF	- 0.35		N/A		1	/A N/		N/A	N/A N/A		
	7-39	Rustoleum Corp	Coatings)	Noxyde MM-01 (Different pro	23153501	Paint Application Systems	District 7 - Mathis Coatings Noxyde Primer Plus, or equal to	SF	0.89		N/A	N/A		JA N/		N/A	N/A N/A		
	7-40	N/A	N/A	N/A	23153501		District 7 - Single Component Coating application - with materials/etc. provided by the WVOOH	SF	038		N/A			/A N/	A		N/A N/A		
	7-41	N/A	N/A	N/A		Paint Application Systems	District 7 - Multi Component Coating application - with materialisetic, provided by the WVDOH	SF	0.39		N/A	N/A	N/A	JA N	'A	N/A	N/A N/A		
	8-01	N/A		N/A			District 8 - Mobilization	LS	1250.00	. 15	N/A	N/A	N/A 1	/A N/	A .	N/A	N/A N/A	A	
	8-02			N/A			District 8 - Traffic Control Devices	EA	1.30		N/A	N/A			'A		N/A N/A		
	8-03	N/A		N/A			District 8 - Electric Arrow	DAY	23.65		N/A	N/A		/A N/		NA	N/A N/A	A	
	8-04	N/A		NA		· · · · · · · · · · · · · · · · · · ·	District 8 - Temporary Traffic Signal	LS	B330.00		NA	N/A		/A N/	'A		N/A N/A		
	8-05	N/A	N/A	N/A	23153501	Paint Application Systems	District 8 - Flagger	HOUR	20.00	15	N/A	N/A	N/A N	/A N/	A	N/A	N/A N/A	4	

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VENDOR CUSTOMER	SUPPLIER	SUPPLIER NAME	MANUFACTURER NAME	MANUFACTURER PART	COMMODITY	ITEM DESCRIPTION	EXTENDED DESCRIPTION	UNIT OF	LIST PRICE DELIVERY	PRODUCT/CA MODEL DRAWING PIECE	CEDIAL	SPECIFICATION S	TZE COLOR	PICTURE
	8-06	N/A	IN/A	N/A		Paint Application Systems		DAY	4.17 15		N/A			
	8-07	N/A	N/A	N/A	23153501	Paint Application Systems	District 8 - Traffic Director	HOUR	9.17 15 59.50 15		N/A		IA N/A	
	8-08	N/A	N/A	N/A	23153501	Paint Application Systems	District 8 - Dry-Clean of Deck, Parapets and Expansion Joints	SF	0.60 15	277	N/A		/A N/A	
	8-09	N/A	N/A	N/A	23153501	Paint Application Systems	District 6 - Dry-Clean of Abutments, Piers, Diaphregms and Flanges	SF	1.40 15		N/A	N/A N	/A N/A	+
	8-10	Various	Chlor*rid International inc.	Chlor*Test	23153501	Paint Application Systems	District 8 - Chloride Contamination Test - CHLOR*TEST, or equal to	EA	50.00 15		N/A	N/A N	/A N/A	
	8-11	Various	Chlorand International Inc.	Cior*rid	23153501	Paint Application Systems	District 8 - Soluble Salt Remover - CHLOR RID, or equal to	SF	0.14 15	N/A N/A N/A	N/A	N/A N	/A N/A	
	8-12	N/A	N/A	IN/A	23153501	Paint Application Systems	District 8 - Pressure Washing	SF	1.05	N/A N/A N/A	N/A		VA N/A	
	0-13	N/A	N/A	N/A	23153501	Paint Application Systems	District 8 - Hand Tool Cleaning wiPressure washing - 0 to 5,000 SF District 8 - Hand Tool Cleaning wiPressure washing - 5,001 to 10,000 SF	SF	1.64 15	N/A N/A N/A	N/A	N/A N	IA N/A	
	8-15	N/A	N/A	N/A	23153501	Paint Application Systems Paint Application Systems	District 8 - Hand Tool Cleaning w/Pressure washing - greater than 10,001 SF	SF SF	1107	1071	N/A	N/A N	IA N/A	
	8-16	N/A	N/A	N/A		Paint Application Systems	District 8 - Hand Tool Cleaning whot water washing - 0 to 5,000 SF	SF	1.87 15	N/A N/A N/A N/A	N/A		/A N/A	
	8-17	N/A	N/A	N/A		Paint Application Systems	District 8 - Hand Tool Cleaning whot water washing ~5,001 to 10,000 SF	SF	1.16 15	1724	N/A		VA N/A	+
	8-18	N/A	N/A	N/A	23153501	Paint Application Systems	District 8 - Hand Tool Cleaning whot water washing - greater than 10,001 SF	SF	· · · · · · · · · · · · · · · · · · ·		N/A		VA N/A	+
	8-19	N/A	N/A	N/A	23153501	Paint Application Systems	District 8 - Power Too! Cleaning w/Pressure washing - 0 to 5,000 SF	SF	2.89 15	N/A N/A N/A	N/A	N/A N	IA N/A	
	8-20	N/A	N/A	N/A	23153501	Paint Application Systems	District 8 - Power Tool Cleaning withou water washing - 0 to 5,000 SF	SF	3.11 15	N/A N/A N/A	N/A		/A N/A	
	8-21	N/A	N/A	N/A N/A	23153501 23153501	Peint Application Systems	District 8 - Commercial Grade Power Tool Cleaning w/Pressure washing - 0 to 5,000 SF	SF	7,00	1011	N/A		/A N/A	
	8-22 6-23	N/A	N/A	N/A		Paint Application Systems	District 8 - Commercial Grade Power Tool Cleaning w/hot water washing - 0 to 5,000 SF District 8 - Containment Power Tool Cleaning/Commercial Grade - Power Tool Cleaning	SF CF		1071	N/A		/A N/A	
	8-24	IN/A	N/A	N/A	23153501	Paint Application Systems Peint Application Systems	District 8 - Containment Hand Tool/Vaccum Shrouded - Power Tool Cleaning	SF SF	0.08 15 0.08 15	N/A N/A N/A N/A	N/A N/A		/A N/A	
	8-25	N/A	N/A	N/A	23153501	Paint Application Systems	District 8 - Disposal Waste Material from Cleaning Operations	DRUM		THAT THAT THE	N/A		VA N/A	
	8-26	N/A	N/A	N/A	23153501	Paint Application Systems	District 8 - Pre-Project Clean Up	SF			N/A		/A N/A	+
	8-27	N/A	N/A	N/A	23153501	Paint Application Systems	District 8 - Worker Protection - Toxic Metal	LS	 		N/A	N/A N	/A N/A	+
	8-28	N/A	N/A	N/A	23153501	Paint Application Systems	District 8 - Caulking	LF			N/A	N/A N	/A N/A	
	8-29	N/A	N/A	N/A	23153501	Paint Application Systems	District 8 - Hand application surcharge - for brush, roller or glove applications with the exception of stripe application	SF	1.20 15	N/A N/A N/A	NA		VA N/A	
	8-30	Termanust Technologies (Mfg)	Termanust Technologies	2200	23153501	Paint Application Systems	District 8 - Termanust System Penetrant/Sealer - Caldium Sulfonate System 2200 Penetrant/Sealer, or equal to	SF	0.00	1011			/A N/A	
	8-31	Termarust Technologies (Mfg)	Termarust Technologies	2100	23153501	Peint Application Systems	District 8 - Termanust System Self Printing Topcoat - Calcium Sulfonate System 2100 Self Printing Topcoat, or equal to	SF		N/A N/A N/A	iec.		/A N/A	
	8-32 8-33	Power Coatings or Colours Inc. Power Coatings or Colours Inc.	Devoe Coatings Devoe Coatings	Devprep 88 Bar Rust 231	23153501	Paint Application Systems Paint Application Systems	District 8 - DeVo System Heavy Duty Cleaner - Pre Prime System Devprep 88 Heavy Duty Cleaner, or equal to District 8 - DeVo System Epoxy Primer - Pre Prime System Bar Rust 231 Epoxy Primer, or equal to	SF	4.6.		1617		IA N/A	
	8-34	Power Coatings or Colours Inc.	Devoe Coatings	Devthane 359	23153501	Paint Application Systems	District 8 - DeVo System Urethane - Pre Prime System Devthane 359 Urethane, or equal to	SF SF	0.40	N/A N/A N/A N/A N/A N/A N/A N/A	1671	N/A N		
	8-35	Colours inc.	Wasser Corporation	MC Prephond	23153501	Paint Application Systems	District B - Wasser Micaceous System Prepond Sealer - Iron Oxide System Prepond Sealer, or equal to	SF		INA INA	1673		VA N/A	+
	8-36	Colours inc.	Wasser Corporation	MC Miomastic	23153501	Paint Application Systems	District 8 - Wasser Micaceous System Miomastic Primer - Iron Oxide System MC Miomastic Primer, or equal to	SF	0.10	1477 1477	N/A		VA IN/A	
	8-37	Colours inc.	Wasser Corporation	MC Miozina	23153501	Paint Application Systems	District 8 - Wasser Micaceous System Miczinc Primer - Iron Oxide System MC Miczinc Primer, or equal to	SF			N/A		/A N/A	
	8-38	Colours inc.	Wesser Corporation	MC Luster	23153501	Paint Application Systems	District 8 - Wasser Micaceous System Top Coat - Iron Oxide System MC Luster Top Coat, or equal to	SF	0.35 15		N/A		/A N/A	+
	8-39	Rustoleum Corp	Coatings)	Noxyde MM-01 (Different pr	23153501	Paint Application Systems	District 8 - Mathis Coatings Noxyde Primer Plus, or equal to	SF	0.89 15	N/A N/A N/A	N/A	N/A N	/A N/A	+
	8-40	N/A	N/A	N/A	23153501	Paint Application Systems	District 8 - Single Component Coating application - with materials/etc. provided by the WVDCH	SF	0.38 15	N/A N/A N/A N/A	N/A		/A N/A	
	5-41	N/A	IN/A	N/A	Z31535U1	Paint Application Systems	Usernot 8 - Multi Component Coating application - Will materialisters, provided by the WVDUH	SF	0.39 15	1.0.	N/A		/A N/A	
	9-01	N/A	IN/A	N/A	23153501	Paint Application Systems	District 9 - Mobilization	LS	1250.00 15		N/A		/A N/A	
	9-02	N/A N/A	IN/A	N/A	23153501	Point Application Systems	District 9 - Treffic Control Devices District 9 - Electric Arrow	EA	1.30 15		1971	N/A N	VA N/A	
	9-04	N/A	INA	N/A	23153501	Paint Application Systems Paint Application Systems	District 9 - Temporary Traffic Signel	DAY LS	23.65 15 8330.00 15	1071 1071	N/A	N/A N	1	
	9-06	N/A	N/A	N/A	23153501	Paint Application Systems	District 9 - Flagger	HOUR			7		/A N/A	+
	9-06	N/A	N/A	N/A	23153501	Paint Application Systems	District 9 - Warning Lights	DAY	20.00	1925 1925		N/A N	/A N/A	
	9-07	N/A	N/A	NA	23153501	Paint Application Systems	District 9 - Traffic Director	HOUR				N/A N	VA N/A	+
	9-08	N/A	N/A	N∕A	23153501	Paint Application Systems	District 9 - Dry-Cleen of Deck, Parapets and Expansion Joints	SF	0.60 15	N/A N/A N/A N/A	N/A	N/A N	VA NVA	
	9-09	N/A	N/A	N/A	23153501	Paint Application Systems	District 9 - Dry-Clean of Abutments, Piers, Diaphragms and Flanges	SF	1.40 10 1		N/A		/A N/A	
	9-10	Various	Chlor rid International inc.	Chior*Test	23153501	Paint Application Systems	District 9 - Chloride Contamination Test - CHLOR*TEST, or equal to	EA		1	N/A		/A N/A	
	9-11	Various	Chlor nd International Inc.	Clor*rid	23153501 23153501	Paint Application Systems	District 9 - Soluble Saft Remover - CHLOR*RID, or equal to	SF	0.14, 70		Ten.	N/A N		
	9-12 9-13	N/A	IN/A	N/A N/A	23153501	Paint Application Systems	District 9 - Pressure Weshing District 9 - Hand Tool Cleaning w/Pressure washing - 0 to 5,000 SF	SF	1.00		N/A		/A N/A	
	9-13	N/A	N/A	N/A	23153501	Paint Application Systems Paint Application Systems	District 9 - Hand Tool Cleaning with ressure washing - 0 to 1,000 SF	SF SF	1.57		N/A		VA NVA	
	9-15	N/A	N/A	N/A	23153501	Paint Application Systems	District 9 - Hand Tool Cleaning w/Pressure washing - greater than 10,001 SF	SF	1107	7411 11411 1121	N/A		/A N/A	+
	9-16	N/A	N/A	N/A	23153501	Paint Application Systems	District 9 - Hand Tool Cleaning w/hot water washing - 0 to 5,000 SF	SF			N/A		VA N/A	-
	9-17	N/A	N/A	N/A	23153501	Paint Application Systems	District 9 - Hend Tool Cleaning whot water washing - 5,001 to 10,000 SF	SF	1		N/A		/A N/A	+
	9-18	WA	NVA	N/A	23153501	Paint Application Systems	District 9 - Hand Tool Cleaning w/hot water washing - greater than 10,001 SF	\$F	0.93 15	N/A N/A N/A	N/A	N/A N	/A N/A	1
	9-19	N/A	IN/A	N/A	23153501	Paint Application Systems	District 9 - Power Tool Cleaning w/Pressure washing - 0 to 5,000 SF	8F	2.00		N/A		/A N/A	
	9-20	N/A	N/A	N/A	23153501	Paint Application Systems	District 9 - Power Tool Cleaning whot water washing - 0 to 5,000 SF	SF	V		N/A		/A N/A	
	9-21	N/A	N/A N/A	N/A	23153501 23153501	Paint Apolication Systems	District 9 - Commercial Grade Power Tool Cleaning w/Pressure washing - 0 to 5,000 SF	SF			N/A		/A N/A	
	9-22	N/A	INIA	N/A N/A	23153501	Paint Application Systems Paint Application Systems	District 9 - Commercial Grade Power Tool Cleaning without water washing - 0 to 5,000 SF District 9 - Containment Power Tool Cleaning/Commercial Grade - Power Tool Cleaning	SF	10.4		N/A		/A N/A	
	9-23 9-24	N/A	N/A	N/A	23153501	Paint Application Systems Paint Application Systems	District 9 - Containment Hand TooWaccum Strouded - Power Tool Cleaning	SF SF			N/A		A NA	
	9-25	N/A	N/A	N/A		Paint Application Systems	District 9 - Disposal Waste Material from Cleaning Operations	DRUM			N/A		/A N/A	+
	9-26	N/A	N/A	N/A	23153501	Paint Application Systems	District 9 - Pre-Project Clean Up	SF			N/A		A N/A	
	9-27	NA	N/A	N/A	23153501	Paint Application Systems	District 9 - Worker Protection - Toxic Metal	LS			N/A		A N/A	+
, , , ,	9-28	N/A	N/A	N/A	23153501	Paint Application Systems	District 9 - Caulking	tF			N/A		/A N/A	+
	9-29	N/A	N/A	N/A	23153501	Paint Application Systems	District 9 - Hend application surcharge - for brush, roller or glove applications with the exception of stripe application	SF			N/A		/A N/A	.1
	9-30	Termarust Technologies (Mfg)	Termanust Technologies	2200	23153501	Paint Application Systems	District 9 - Termanust System Penetrant/Sealer - Calcium Sulfonate System 2200 Penetrant/Sealer, or equal to	SF	*****				/A N/A	
	9-31	Termarust Technologies (Mfg)	Termarust Technologies	2100	23153501	Paint Application Systems	District 9 - Termanust System Self Priming Topcoat - Calcium Sulfonate System 2100 Self Priming Topcoat, or equal to	SF			N/A		/A N/A	
	9-32	Power Coatings or Colours Inc.	Devoe Costings	Devprep 88	23153501	Paint Application Systems	District 9 - DeVo System Heavy Outy Cleaner - Pre Prime System Devprep 88 Heavy Duty Cleaner, or equal to	SF			167		/A N/A	
	9-33	Power Coatings or Colours Inc.	Devoe Coatings	Bar Rust 231	23153501 23153501	Paint Application Systems	District 9 - DeVo System Epoxy Primer - Pre Prime System Bar Rust 231 Epoxy Primer, or equal to	SF	2.10		N/A		A N/A	
		Power Coatings or Colours Inc. Colours inc.	Devoe Contings Wasser Corporation	MC Prepbond	23153501	Paint Application Systems Paint Application Systems	District 9 - DeVo System Urethene - Pre Prime System Devithene 359 Urethane, or equal to District 9 - Wasser Micaceous System Prepond Sealer - Iron Oxide System Prepond Sealer, or equal to	SF	****				/A N/A	
							personal will are a reason milestances design interporte design in IDM CARGE System Preporte Searce, or equal to	SF	0.18 15	N/A N/A N/A N/A	N/A	nwa N	/A N/A	1
	9-35				1		District 9 - Wasser Micaceous System Microsofte Primer - Iron Cycle System MC Microsofte Primer or count to				M/Δ	N/A IN		
	9-36 9-37	Colours inc.	Wasser Corporation Wasser Corporation	MC Miomastic MC Miozinc	23153501 23153501	Paint Application Systems Peint Application Systems	District 9 - Wasser Micaceous System Microsotic Primer - Iron Oxide System MC Microsotic Primer, or equal to District 9 - Wasser Micaceous System Microsofic Primer - Iron Oxide System MC Microsofic Primer, or equal to	SF SF	0.21 15	N/A N/A N/A	N/A		/A N/A	

VENDOR CUSTOMER	SUPPLIER	SUPPLIER NAME	MANUFACTURER NAME	MANUFACTURER PART	COMMODITY	TIEM DESCRIPTION	EXTENDED DESCRIPTION	UNIT OF	LIST PRICE	DELIVERY	PRODUCT/C	MODEL	DRAWING PI	CE SERIAL			PICTURE
	9-38	Colours inc.	Wester Corporation	MC Luster	23153501	Paint Application Systems	District 9 - Wesser Miceceous System Top Coat - Iron Oxide System MC Lusier Top Coat, or equal to	SF	0.3		N/A	N/A	N/A N/	N/A	N/Á	N/A N/A	
	9-39	Rustoleum Corp	Coatings)	Noxyde MM-01 (Different pro	23153501	Paint Application Systems	District 9 - Mathie Coatings Noxyde Primer Plus, or equal to	SF	8.0	15	N/A	N/A	N/A N/	N/A	N/A	N/A N/A	
	9-40	N/A	N/A	N/A	23153501	Paint Application Systems	District 9 - Single Component Coating application - with materials/etc. provided by the WVDOH	SF	0.3		N/A	N/A	N/A N/	N/A	N/A	N/A N/A	
	9-41	N/A	NA	N/A	Z31535UT	Paint Application Systems	District 9 - Multi Component Coating application - with materialisters, provided by the WYDOR	SF	0.3	15	N/A	N/A	N/A N/	N/A	N/A	N/A N/A	
	10-01	N/A	N/A	N/A	23153501	Peint Application Systems	District 10 - Mobilization	LS	1250.0	15	IN/A	N/A	N/A N/A	N/A	N/A	N/A N/A	
	10-02	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Traffic Control Devices	EA	1.3	15	N/A	N/A	N/A N/	N/A	N/A	N/A N/A	
	10-03	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Electric Arrow	DAY	23,6		N/A	N/A	N/A N/	N/A	N/A	N/A N/A	
	10-04	N/A	N/A	N/A		Paint Application Systems	District 10 - Temporary Treffic Signal	LS	8330.0	15	N/A	N/A	N/A N/	N/A	TN/A	N/A N/A	
	10-05	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Flagger	HOUR	20.0		N/A	N/A	N/A N/	N/A	N/A	N/A N/A	
	10-06	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Warning Lights	PAY	4,1	1	N/A	N/A	N/A N/A		N/A	N/A N/A	
	10-07	N/A	N/A		23153501	Paint Application Systems	District 10 - Traffic Director	HOUR	59.5		N/A	N/A	N/A N/		N/A	N/A N/A	
	10-08	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Dry-Cleen of Deck, Parapets and Expansion Joints	SF	0.6	15	N/A	N/A	N/A N/	N/A	N/A	N/A N/A	
	10-09	N/A	NA		23153501	Paint Application Systems	District 10 - Dry-Clean of Abutments, Piers, Diephragms and Flanges	\$F	1.4		N/A	N/A	N/A N/		N/A	N/A N/A	
	10-10	Various	Chlor rid International inc.		23153501	Paint Application Systems	District 10 - Chloride Contamination Test - CHLOR*TEST, or equal to	EA	50.0		N/A	N/A	N/A N/		N/A	N/A N/A	
	10-11	Various	Chlor rid International inc.	- IVI	23153501	Paint Application Systems	District 10 - Soluble Sell Remover - CHLOR*RID, or equal to	SF	0.1		N/A	N/A	N/A N/		N/A	N/A N/A	
	10-12	N/A	N/A		23153501	Paint Apolication Systems	District 10 - Pressure Washing	SF	1.9		N/A	N/A	N/A N/	1	N/A	N/A N/A	
	10-13	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Hand Tool Cleaning w/Pressure washing - 0 to 5,000 SF	SF	1.6		N/A	N/A	N/A N/		N/A	N/A N/A	
	10-14	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Hand Tool Cleaning w/Pressure washing ~ 5,001 to 10,000 SF	SF	1.0		N/A	N/A	N/A N/		N/A	N/A N/A	
	10-15	N/A	NJA	N/A	23153501	Paint Application Systems	District 10 - Hand Tool Cleaning w/Pressure washing - greater than 10,001 SF	SF	0.6		N⊬A	N/A	N/A N/	. //	N/A	N/A N/A	
	10-16	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Hand Yool Cleaning withot water washing - 0 to 5,000 SF	SF	1.8		N/A	N/A	N/A N/	, ,,,,,	N/A	N/A N/A	ļ
	10-17	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Hand Tool Cleaning withou water washing - 5,001 to 10,000 SF	\$F	1.1	-1	N/A	N/A	N/A N/	N/A	N/A	N/A N/A	.
	10-18	N/A	NVA .	N/A	23153501	Paint Application Systems	District 10 - Hand Tool Cleaning withot water washing - greater than 10,001 SF	SF	0.9	1	N/A	N/A	N/A N/		N/A	N/A N/A	4
	10-19	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Power Tool Cleening w/Pressure washing - 0 to 5,000 SF	SF	2.8		N/A	N/A	N/A N/		N/A	N/A N/A	
	10-20	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Power Tool Cleaning whot water washing - 0 to 5,000 SF	SF	3.1		N/A	N/A	N/A N/		N/A	N/A N/A	
	10-21	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Commercial Grade Power Tool Cleaning w/Pressure washing - 0 to 5,000 SF	SF	7.3		N/A	N/A	N/A N/	1 1401	N/A	N/A N/A	
	10-22	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Commercial Grade Power Tool Cleaning w/hot water washing - 0 to 5,000 SF	SF	7.7		N/A	N/A	N/A N/	` :::::	N/A	N/A N/A	_
	10-23	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Contamment Power Tool Cleaning/Commercial Grade - Power Tool Cleaning	SF	0.0		N/A	N/A	N/A N/	1.2	N/A	N/A N/A	
	10-24	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Containment Hand Tool/Vaccum Shrouded - Power Tool Cleaning	SF	0.0		N/A	N/A	N/A N/		IN/A	N/A N/A	<u> </u>
	10-25	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Disposal Waste Material from Cleaning Operations -	DRUM	1222.5		N/A	N/A	N/A N/		INA NA	N/A N/A	
	10-26	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Pre-Project Clean Up	SF	1.1		N/A	N/A	N/A N/		N/A	1975	
	10-27	N/A	WA	ΝΆ	23153501	Paint Application Systems	District 10 - Worker Protection - Toxic Metal	LS	200.0		N/A	N/A	N/A N/		N/A	N/A N/A	
L	10-28	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Caulking	LF	5.5		N/A	1877	N/A N/		- INVA	N/A N/A	
	10-29	N/A	N/A	N/A	23153501	Paint Application Systems	District 10 - Hand application surcharge - for brush, roller or glove applications with the exception of stripe application	SF	1.2		N/A	N/A N/A	N/A N/		N/A	N/A N/A	4
	10-30	Termanust Technologies (Mfg)		2200	23153501	Paint Application Systems	District 10 - Termanust System Penetrant/Sealer - Calcium Suffonate System 2200 Penetrant/Sealer, or equal to District 10 - Termanust System Self Priming Topcoat - Calcium Suffonate System 2100 Self Priming Topcoat, or equal to	SF SF	0.5		N/A	N/A	N/A N/		N/A	NA NA	-
	10-31	Termarust Technologies (Mfg)	Termarust Technologies	2100	23153501	Paint Application Systems	District 10 - DeVo System Heavy Duty Cleaner - Pre Prime System Devprep 88 Heavy Duty Cleaner, or equal to	SF SF	1.1		N/A	N/A	N/A N/	. ,	N/A	N/A N/A	
L	10-32	Power Costings or Colours Inc.	Devoe Coatings	Devprep 88	23153501 23153501	Paint Application Systems	District 10 - DeVo System Reavy Duty Cleaner - Pre Prime System Devices on neavy Duty Cleaner, or equal to	SF SF	0.4		N/A	N/A	N/A N/		N/A	N/A N/A	
	10-33	Power Coatings or Colours Inc.	Devoe Coatings	Bar Rust 231	23153501	Paint Application Systems	District 10 - DeVo System choxy Primer - Pre Prime System Devthane 359 Urethane, or equal to	SF SF	0.6		N/A	N/A	N/A N/		N/A	N/A N/A	
	10-34	Power Coatings or Colours Inc.	Devoe Costings	Devthane 359	23153501	Paint Application Systems	District 10 - Wasser Micagagus System Prepond Sealer - Iron Oxide System Prepond Sealer, or equal to	SF	0.1		N/A	N/A	N/A N/		N/A	N/A N/A	
	10-35	Colours inc.	Wasser Corporation	MC Prepbond	23153501	Paint Application Systems	District 10 - Wasser Micaceous System Prepond Sealer - Iron Oxide System Prepond Sealer, or equal to District 10 - Wasser Micaceous System Microsop Primer - Iron Oxide System MC Microsop Primer, or equal to	SF	0.3		IN/A	N/A	N/A N/	. 1,	N/A	N/A N/A	+
	10-36	Colours inc.	Wasser Corporation	MC Microsotic	23153501	Paint Application Systems	District 10 - Wasser Micaceous System Microro Primer - Iron Oxide System MC Microro Primer, or equal to	SF SF	0.2		N/A	N/A	N/A N/		N/A	N/A N/A	+
	10-37	Colours inc.	Wesser Corporation	MC Miozinc	23153501	Paint Application Systems	District 10 - Wasser Micaceous System Micaceous System Control Oxide System MC Luster Top Coat, or equal to	SF	0.3		N/A	N/A	N/A N/		IN/A	N/A N/A	+
	10-38	Colours inc.	Wasser Corporation	MC Luster		Paint Application Systems	District 10 - Mathis Coalings Noxyde Primer Plus, or equal to	SF	0.8	-	N/A	N/A	N/A N/		N/A	N/A N/A	
	10-39	Rustoleum Corp	Coatings)	Noxyde MM-01 (Different par	23153501	Paint Application Systems	District 10 - Single Component Coating application - with materiels/etc. provided by the WVDOH	SF.	0.8		N/A	N/A	N/A N/	·	N/A	N/A N/A	+
	10-40	N/A	IN/A	RVA	23153501	Paint Application Systems	District to - single component coeting application - with materials/etc. provided by the WVDOH [District to - Milit Component Coeting application - with materials/etc. provided by the WVDOH	SF SF	0.3		N/A	N/A	N/A N/	N/A	N/A	N/A N/A	+
	10-41	TWA .	1140	,	20100001	Paint Application Systems	Subsection and Competent Overally appropriate - The Hammondoo provided by the 170001	ar	0.0	9 13		IIVA	TIMA IN	1 INDA		1 Jan.	

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