



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

# Request for Quotation

RFQ NUMBER  
**DEFK8250**

PAGE  
**1**

ADDRESS CORRESPONDENCE TO ATTENTION OF:  
**JOHN ABBOTT**  
**304-558-2544**

VENDOR

RFQ COPY  
 TYPE NAME/ADDRESS HERE

SHIP TO

DIV ENGINEERING & FACILITIES  
 HUNTINGTON TRI-STATE AFRC  
 2194 BOOTH DRIVE  
 KENOVA, WV  
 25330  
 304-453-5780

DATE PRINTED	TERMS OF SALE	SHIP VIA	F.O.B.	FREIGHT TERMS
05/20/2008				

BID OPENING DATE: **06/26/2008** BID OPENING TIME **01:30PM**

LINE	QUANTITY	UOP	CAT. NO.	ITEM NUMBER	UNIT PRICE	AMOUNT
0001	1	LS		910-66		
<p>ROOFING MAINTENANCE, REPAIR, AND INSTALLATION</p> <p>CONTRACT TO PROVIDE ALL LABOR, MATERIALS, AND EQUIPMENT NECESSARY TO REPLACE THE ROOF AT THE WV NATIONAL GUARD, HUNTINGTON TRI-STATE AFRC, KENOVA, WV, PER THE ATTACHED SPECIFICATIONS.</p> <p>MANDATORY ON-SITE PRE-BID: 6/10/2008; 10:00 AM            HUNTINGTON TRI-STATE AFRC            2194 BOOTH DRIVE            KENOVA, WV 25330</p> <p>CONTACT: CHARLES MITCHELL AT (304) 561-6337</p> <p>PROJECT CONSISTS OF FOUR (4) DIFFERENT STRUCTURES AT APPROXIMATELY 83,724 SQUARE FEET.</p> <p>PAYMENT SCHEDULE: CONTRACTOR MAY INVOICE MONTHLY FOR PERCENTAGE (%) OF WORK COMPLETE, WITH A 10% RETAINAGE TO BE PAID UPON RECEIPT OF WARRANTY.</p> <p>EXHIBIT 5</p> <p>NOTICE TO PROCEED: THIS CONTRACT IS TO BE PERFORMED WITHIN 120 CALENDAR DAYS AFTER THE NOTICE TO PROCEED IS RECEIVED. UNLESS OTHERWISE SPECIFIED, THE FULLY EXECUTED PURCHASE ORDER WILL BE CONSIDERED NOTICE TO PROCEED.</p>						

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

SIGNATURE \_\_\_\_\_ TELEPHONE \_\_\_\_\_ DATE \_\_\_\_\_

TITLE \_\_\_\_\_ FEIN \_\_\_\_\_ ADDRESS CHANGES TO BE NOTED ABOVE

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

1. Awards will be made in the best interest of the State of West Virginia.
2. The State may accept or reject in part, or in whole, any bid.
3. All quotations are governed by the **West Virginia Code** and the **Legislative Rules** of the Purchasing Division.
4. Prior to any award, the apparent successful vendor must be properly registered with the Purchasing Division and have paid the required \$125.00 registration fee.
5. All services performed or goods delivered under State Purchase Orders/Contracts are to be continued for the term of the Purchase Order/Contract, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise available for these services or goods, this Purchase Order/Contract becomes void and of no effect after June 30.
6. Payment may only be made after the delivery and acceptance of goods or services.
7. Interest may be paid for late payment in accordance with the **West Virginia Code**.
8. Vendor preference will be granted upon written request in accordance with the **West Virginia Code**.
9. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
10. The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.
11. The laws of the State of West Virginia and the **Legislative Rules** of the Purchasing Division shall govern all rights and duties under the Contract, including without limitation the validity of this Purchase Order/Contract.
12. Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.
13. **BANKRUPTCY:** In the event the vendor/contractor files for bankruptcy protection, this Contract may be deemed null and void, and terminated without further order.
14. **HIPAA Business Associate Addendum** - The West Virginia State Government HIPAA Business Associate Addendum (BAA), approved by the Attorney General, and available online at the Purchasing Division's web site (<http://www.state.wv.us/admin/purchase/vrc/hipaa.htm>) is hereby made part of the agreement. Provided that, the Agency meets the definition of a Covered Entity (45 CFR §160.103) and will be disclosing Protected Health Information (45 CFR §160.103) to the vendor.

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**INSTRUCTIONS TO BIDDERS**

1. Use the quotation forms provided by the Purchasing Division.
2. **SPECIFICATIONS:** Items offered must be in compliance with the specifications. Any deviation from the specifications must be clearly indicated by the bidder. Alternates offered by the bidder as **EQUAL** to the specifications must be clearly defined. A bidder offering an alternate should attach complete specifications and literature to the bid. The Purchasing Division may waive minor deviations to specifications.
3. Complete all sections of the quotation form.
4. Unit prices shall prevail in cases of discrepancy.
5. All quotations are considered F.O.B. destination unless alternate shipping terms are clearly identified in the quotation.
6. **BID SUBMISSION:** All quotations must be delivered by the bidder to the office listed below prior to the date and time of the bid opening. Failure of the bidder to deliver the quotations on time will result in bid disqualifications.

**SIGNED BID TO:**

Department of Administration  
Purchasing Division  
2019 Washington Street East  
Post Office Box 50130  
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<p>(XX) BONDS: FIVE PERCENT (5%) OF THE TOTAL AMOUNT OF THE BID PAYABLE TO THE STATE OF WEST VIRGINIA, SHALL BE SUBMITTED WITH EACH BID AS A BID BOND. THE SUCCESSFUL BIDDER SHALL ALSO FURNISH A PERFORMANCE BOND AND LABOR/MATERIAL BOND FOR 100% OF THE AMOUNT OF THE CONTRACT. BONDS MAY BE PROVIDED IN THE FORM OF A CERTIFIED CHECK IRREVOCABLE LETTER OF CREDIT, OR BOND FURNISHED BY A SOLVENT SURETY COMPANY AUTHORIZED TO DO BUSINESS IN THE STATE OF WEST VIRGINIA. A LETTER OF CREDIT SUBMITTED IN LIEU OF A PERFORMANCE AND LABOR &amp; MATERIAL BOND WILL ONLY BE ALLOWED FOR PROJECTS UNDER \$100,000. PERSONAL OR BUSINESS CHECKS ARE NOT ACCEPCTABLE IN LIEU OF THE 5% BID BOND, PERFORMANCE BOND, OR LABOR AND MATERIAL BOND.</p> <p>(XX) MAINTENANCE BOND: A TWO (2) YEAR MAINTENANCE BOND COVERING THE ROOFING SYSTEM WILL BE A REQUIREMENT OF THE SUCCESSFUL VENDOR.</p> <p>REV. 11/00</p> <p>EXHIBIT 7</p> <p>DOMESTIC ALUMINUM, GLASS &amp; STEEL IN PUBLIC WORKS PROJECTS</p> <p>IN ACCORDANCE WITH WEST VIRGINIA CODE 5-19-1 ET., SEQ., EVERY CONTRACT FOR CONSTRUCTION, RECONSTRUCTION, ALTERATION, REPAIR, IMPROVEMENT OR MAINTENANCE OF PUBLIC WORKS, WHERE THE COST IS MORE THAN \$50,000 AND, IN THE CASE OF STEEL ONLY, WHERE THE COST OF STEEL IS MORE THAN \$50,000 OR WHERE MORE THAN 10,000 POUNDS OF STEEL ARE REQUIRED, THE STATE WILL ACCEPT ONLY ALUMINUM GLASS, OR STEEL PRODUCTS PRODUCED IN THE UNITED STATES. IN ADDITION, ITEMS OF MACHINERY OR EQUIPMENT PURCHASED</p>						

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<p>FOR USE AT THE SITE OF PUBLIC WORKS SHALL BE MADE OF DOMESTIC ALUMINUM, GLASS OR STEEL, UNLESS THE COST OF THE PRODUCT IS LESS THAN \$50,000 OR LESS THAN 10,000 POUNDS OF STEEL ARE USED IN PUBLIC WORKS PROJECTS.</p> <p>FOREIGN MADE ALUMINUM, GLASS OR STEEL PRODUCTS MAY BE ACCEPTED ONLY IF THE COST OF DOMESTIC PRODUCTS IS FOUND TO BE UNREASONABLE. SUCH COST IS UNREASONABLE IF IT IS 20% OR MORE HIGHER THAN THE BID PRICE FOR FOREIGN MADE 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, FOREIGN PRODUCTS MAY BE SUPPLIED ONLY IF DOMESTIC PRODUCTS ARE 30% OR MORE HIGHER IN PRICE THAN THE FOREIGN MADE PRODUCTS.</p> <p>IF, PRIOR TO THE AWARD OF A CONTRACT UNDER THE ABOVE PROVISIONS, THE SPENDING OFFICER OF THE SPENDING UNIT DETERMINES THAT THERE EXISTS A BID FOR LIKE FOREIGN ALUMINUM, GLASS OR STEEL THAT IS REASONABLE AND LOWER THAN THE LOWEST BID DOMESTIC PRODUCTS, THE SPENDING OFFICE MAY REQUEST, IN WRITING, A REEVALUATION AND REDUCTION IN THE LOWEST BID FOR SUCH DOMESTIC PRODUCTS. ALL VENDORS MUST INDICATE IN THEIR BID IF THEY ARE SUPPLYING FOREIGN ALUMINUM, GLASS OR STEEL.</p> <p>REV. 3/88</p> <p>EXHIBIT 9</p> <p>NOTICE FOR ISSUANCE &amp; ACKNOWLEDGEMENT OF CONSTRUCTION PROJECT ADDENDA</p> <p>THE ARCHITECT/ENGINEER AND/OR AGENCY SHALL BE REQUIRED TO ABIDE BY THE FOLLOWING SCHEDULE IN ISSUING CONSTRUCTION PROJECT ADDENDA FOR STATE AGENCIES:</p>						

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<p>(1) THE ARCHITECT/ENGINEER SHALL PREPARE THE ADDENDUM AND A LIST OF ALL PARTIES THAT HAVE PROCURED DRAWINGS AND SPECIFICATIONS FOR THE PROJECT. THE ADDENDUM AND LIST SHALL BE FORWARDED TO THE BUYER IN THE STATE PURCHASING DIVISION. THE ARCHITECT/ENGINEER SHALL ALSO SEND A COPY OF THE ADDENDUM TO THE STATE AGENCY FOR WHICH THE CONTRACT IS ISSUED.</p> <p>(2) THE BUYER SHALL SEND THE ADDENDUM TO ALL INTERESTED PARTIES AND, IF NECESSARY, EXTEND THE BID OPENING DATE. ANY ADDENDUM SHOULD BE RECEIVED BY THE BUYER WITHIN FOURTEEN (14) DAYS PRIOR TO THE BID OPENING DATE.</p> <p>(3) ALL ADDENDA SHOULD BE FORMALLY ACKNOWLEDGED BY ALL BIDDERS AND SUBMITTED TO THE STATE PURCHASING DIVISION. THE SAME RULES AND REGULATIONS THAT APPLY TO THE ORIGINAL BIDDING DOCUMENT SHALL ALSO APPLY TO AN ADDENDUM DOCUMENT. THE ONLY EXCEPTION MAY BE FOR AN ADDENDUM THAT IS ISSUED FOR THE SOLE PURPOSE OF CHANGING A BID OPENING TIME AND/OR DATE.</p> <p>REV. 11/96</p> <p>EXHIBIT 10</p> <p>ADDENDUM ACKNOWLEDGEMENT</p> <p>I HEREBY ACKNOWLEDGE RECEIPT OF THE FOLLOWING CHECKED ADDENDUM(S) AND HAVE MADE THE NECESSARY REVISIONS TO MY PROPOSAL, PLANS AND/OR SPECIFICATION, ETC.</p> <p>ADDENDUM NOS.:</p>						

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NO. 1						
NO. 2						
NO. 3						
NO. 4						
NO. 5						
<p>I UNDERSTAND THAT FAILURE TO CONFIRM THE RECEIPT OF TH            ADDENDUM(S) MAY BE CAUSE FOR REJECTION OF THE BIDS.</p> <p>VENDOR MUST CLEARLY UNDERSTAND THAT ANY VERBAL            REPRESENTATION MADE OR ASSUMED TO BE MADE DURING ANY            ORAL DISCUSSION HELD BETWEEN VENDOR'S REPRESENTATIVES            AND ANY STATE PERSONNEL IS NOT BINDING. ONLY THE            INFORMATION ISSUED IN WRITING AND ADDED TO THE            SPECIFICATIONS BY AN OFFICIAL ADDENDUM IS BINDING.</p> <p>.....SIGNATURE</p> <p>.....COMPANY</p> <p>.....DATE</p> <p>REV. 11/96</p> <p>CONTRACTORS LICENSE</p> <p>WEST VIRGINIA STATE CODE 21-11-2 REQUIRES THAT ALL            PERSONS DESIRING TO PERFORM CONTRACTING WORK IN THIS            STATE MUST BE LICENSED. THE WEST VIRGINIA CONTRACTORS</p>						

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<p>LICENSING BOARD IS EMPOWERED TO ISSUE THE CONTRACTORS LICENSE. APPLICATIONS FOR A CONTRACTORS LICENSE MAY BE MADE BY CONTACTING THE WEST VIRGINIA DIVISION OF LABOR CAPITOL COMPLEX, BUILDING 3, ROOM 319, CHARLESTON, WV 25305. TELEPHONE: (304) 558-7890.</p> <p>WEST VIRGINIA STATE CODE 21-11-11 REQUIRES ANY PROSPECTIVE BIDDER TO INCLUDE THE CONTRACTORS LICENSE NUMBER ON THEIR BID.</p> <p>BIDDER TO COMPLETE:</p> <p>CONTRACTORS NAME: .....</p> <p>CONTRACTORS LICENSE NO.: .....</p> <p>THE SUCCESSFUL BIDDER WILL BE REQUIRED TO FURNISH A COPY OF THEIR CONTRACTORS LICENSE PRIOR TO ISSUANCE OF A PURCHASE ORDER/CONTRACT</p> <p style="text-align: center;">APPLICABLE LAW</p> <p>THE WEST VIRGINIA STATE CODE, PURCHASING DIVISION RULES AND REGULATIONS, AND THE INFORMATION PROVIDED IN THE "REQUEST FOR QUOTATION" ISSUED BY THE PURCHASING DIVISION IS THE SOLE AUTHORITY GOVERNING THIS PROCUREMENT.</p> <p>ANY INFORMATION PROVIDED IN SPECIFICATION MANUALS, OR ANY OTHER SOURCE, VERBAL OR WRITTEN, WHICH CONTRADICTS OR ALTERS THE INFORMATION PROVIDED FROM THE SOURCES AS DESCRIBED IN THE ABOVE PARAGRAPH IS VOID AND OF NO EFFECT.</p> <p>BANKRUPTCY: IN THE EVENT THE VENDOR/CONTRACTOR FILES FOR BANKRUPTCY PROTECTION, THIS CONTRACT IS AUTOMATI-</p>						

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# Tri-State Armed Forces Reserve Center

## Booth Drive

### Kenova, West Virginia 25530

#### PART 1 GENERAL

##### 1.01 DESCRIPTION

- A. The Tri-State National Guard Armory is located at Booth Drive in Kenova, West Virginia. Mr. Charlie Mitchell, Project Manager/Coordinator, is the Owner's Representative (304) 561-6337.
- B. The project consists of installing Carlisle's Sure-Seal (or State Approved Equal) .045 Reinforced EPDM Mechanically-Fastened Roofing System as outlined below on four structures (approximately 83,724 square Feet, contractor responsible for confirmation of measurements): **Note: Alternate #1 same as Base Bid except membrane to be .045 Reinforced Carlisle (or State Approved Equal) TPO Membrane.**
- C. Apply the Mechanically-Fastened EPDM Roofing System in conjunction with new 1.5" Poly Iso Insulation after tear off of the existing Ballast and EPDM membrane roof to expose the existing two (2) layers of 2" Poly Iso Insulation for verification of suitable substrate as specified in this specification. Contractor to inspect and replace any wet or deteriorated Iso Insulation before overlaying with new 1.5" Poly Iso and Mechanically Attached Roof System. Contractor to furnish a Square Foot price for replacement of wet/deteriorated existing Iso Insulation.
- D. Contractors Option: Field Maintenance Shop, Rifle Range and U.S. Army Reserve Maintenance Shop may be installed with either Mechanically Attached Roof Systems and/or .060 Std. FR Fully Adhered Roof System.
- E. Existing Metal Roof Area: Tear off existing metal roof system and discard. Install new DMI (or equal) IL-201824 Ga. Kynar metal roof system with Manufacturer's Twenty (20) Year Watertight Warranty. All installation an details must meet current DMI specifications to meet warranty requirments. Fabricate and install new 24 Ga. Kynar 6" Box Gutter and 3x4 24 Ga. Kynar Downspouts. Color of new metal roof, gutter and downspouts to be selected from DMI standard Color Chart.

##### 1.02 EXTENT OF WORK

- A. Provide all labor, material, tools, equipment, and supervision necessary to complete the installation of a EPDM membrane Mechanically-Fastened Roofing System including flashings and insulation as specified herein in accordance with the manufacturer's most current specifications and details.
- B. The roofing contractor shall be fully knowledgeable of all requirements of the contract documents and shall make themselves aware of all job site conditions that will affect their work.
- C. The roofing contractor shall confirm all given information and advise the building owner, prior to bid, of any conflicts that will affect their cost proposal.

##### 1.03 SUBMITTALS

- A. Prior to starting work, the roofing contractor must submit the following:
  - 1. Shop drawings showing layout, details of construction and identification of materials.

2. Sample of the manufacturer's Membrane System Warranty.
  3. Submit a letter of certification from the manufacturer which certifies the roofing contractor is authorized to install the manufacturer's roofing system and lists foremen who have received training from the manufacturer along with the dates training was received.
  4. Certification from the membrane manufacturer indicating the fasteners are capable of providing a static backout resistance of 10 inch pounds minimum is required.
  5. Certification of the manufacturer's warranty reserve.
- B. Upon completion of the installed work, submit copies of the manufacturer's final inspection to the owner prior to the issuance of the manufacturer's warranty.

#### **1.04 PRODUCT DELIVERY, STORAGE AND HANDLING**

- A. Deliver materials to the job site in the manufacturer's original, unopened containers or wrappings with the manufacturer's name, brand name and installation instructions intact and legible. Deliver in sufficient quantity to permit work to continue without interruption.
- B. Comply with the manufacturer's written instructions for proper material storage.
1. Store materials, except membrane, between 60°F and 80°F in dry areas protected from water and direct sunlight. If exposed to lower temperature, restore to 60°F minimum temperature before using.
  2. Store materials containing solvents in dry, well ventilated spaces with proper fire and safety precautions. Keep lids on tight. Use before expiration of their shelf life.
- C. Insulation must be on pallets, off the ground and tightly covered with waterproof materials.
- D. Any materials which are found to be damaged shall be removed and replaced at the applicator's expense.

#### **1.05 WORK SEQUENCE**

- A. Schedule and execute work to prevent leaks and excessive traffic on completed roof sections. Care should be exercised to provide protection for the interior of the building and to ensure water does not flow beneath any completed sections of the membrane system.
- B. Do not disrupt activities in occupied spaces.

#### **1.06 USE OF THE PREMISES**

- A. Before beginning work, the roofing contractor must secure approval from the building owner's representative for the following:
1. Areas permitted for personnel parking.
  2. Access to the site.
  3. Areas permitted for storage of materials and debris.
  4. Areas permitted for the location of cranes, hoists and chutes for loading and unloading materials to and from the roof.
- B. Interior stairs or elevators may not be used for removing debris or delivering materials, except as authorized by the building superintendent.

## 1.07 EXISTING CONDITIONS

If discrepancies are discovered between the existing conditions and those noted in the specifications, immediately notify the owner's representative by phone and solicit the manufacturer's approval prior to commencing with the work. Necessary steps shall be taken to make the building watertight until the discrepancies are resolved.

## 1.09 TEMPORARY FACILITIES AND CONTROLS

### A. Temporary Utilities:

1. Water, power for construction purposes and lighting are available at the site and will be made available to the roofing contractor.
2. Provide all hoses, valves and connections for water from source designated by the owner when made available.
3. When available, electrical power should be extended as required from the source. Provide all trailers, connections and fused disconnects.

### B. Temporary Sanitary Facilities

Sanitary facilities will be available at the job site. The roofing contractor shall be responsible for maintaining the cleanliness of restroom facilities.

### C. Building Site:

1. The roofing contractor shall use reasonable care and responsibility to protect the building and site against damages. The contractor shall be responsible for the correction of any damage incurred as a result of the performance of the contract.
2. The roofing contractor shall remove all debris from the job site in a timely and legally acceptable manner so as to not detract from the aesthetics or the functions of the building.

### D. Security:

Obey the owner's requirements for personnel identification, inspection and other security measures.

## 1.10 JOB SITE PROTECTION

- A. The roofing contractor shall adequately protect building, paved areas, service drives, lawn, shrubs, trees, etc. from damage while performing the required work. Provide canvas, boards and sheet metal (properly secured) as necessary for protection and remove protection material at completion. The contractor shall repair or be responsible for costs to repair all property damaged during the roofing application.
- B. During the roofing contractor's performance of the work, the building owner will continue to occupy the existing building. The contractor shall take precautions to prevent the spread of dust and debris, particularly where such material may sift into the building. The roofing contractor shall provide labor and materials to construct, maintain and remove necessary temporary enclosures to prevent dust or debris in the construction area(s) from entering the remainder of the building.
- C. Do not overload any portion of the building, either by use of or placement of equipment, storage of debris, or storage of materials.
- D. Protect against fire and flame spread. Maintain proper and adequate fire extinguishers.

- E. Take precautions to prevent drains from clogging during the roofing application. Remove debris at the completion of each day's work and clean drains, if required. At completion, test drains to ensure the system is free running and drains are watertight. Remove strainers and plug drains in areas **where work is in progress**. Install flags or other telltales on plugs. Remove plugs each night and screen drain.
- F. Store moisture susceptible materials above ground and protect with waterproof coverings.
- G. Remove all traces of piled bulk materials and return the job site to its original condition upon completion of the work.

### 1.11 SAFETY

The roofing contractor shall be responsible for all means and methods as they relate to safety and shall comply with all applicable local, state and federal requirements that are safety related. **Safety shall be the responsibility of the roofing contractor.** All related personnel shall be instructed daily to be mindful of the full time requirement to maintain a safe environment for the facility's occupants including staff, visitors, customers and the occurrence of the general public on or near the site.

### 1.12 WORKMANSHIP

- A. Applicators installing new roof, flashing and related work shall be factory trained and approved by the manufacturer they are representing.
- B. All work shall be of highest quality and in strict accordance with the manufacturer's published specifications and to the building owner's satisfaction.
- C. There shall be a supervisor on the job site at all times while work is in progress.

### 1.13 QUALITY ASSURANCE

- A. The EPDM membrane roofing system must achieve a UL Class A and International Building Code (IBC) ratings.
- B. The manufacturer must have a minimum of 20 years experience in the manufacturing of vulcanized thermal set sheeting.
- C. Unless otherwise noted in this specification, the roofing contractor must strictly comply with the manufacturer's current specifications and details.
- D. The roofing system must be installed by an applicator authorized and trained by the manufacturer in compliance with shop drawings as approved by the manufacturer. The roofing applicator shall be thoroughly experienced and upon request be able to provide evidence of having at least Five (5) years successful experience installing single-ply EPDM roofing systems and having installed at least five (5) roofing application or several similar systems of equal or greater size within one year.
- E. Provide adequate number of experienced workmen regularly engaged in this type of work who are skilled in the application techniques of the materials specified. Provide at least one thoroughly trained and experienced superintendent on the job at all times roofing work is in progress.
- F. There shall be no deviations made from this specification or the approved shop drawings without the prior written approval of the specifier. Any deviation from the manufacturer's installation procedures must be supported by a written certification on the manufacturer's letterhead and presented for the specifier's consideration.
- G. Upon completion of the installation, the applicator shall arrange for an inspection to be made by a non-sales technical representative of the membrane manufacturer in order to determine whether or not corrective work

will be required before the warranty will be issued. Notify the building owner seventy-two (72) hours prior to the manufacturer's final inspection. 14

## 1.14 JOB CONDITIONS, CAUTIONS AND WARNINGS

Refer to Carlisle's Mechanically-Fastened Roofing System specification, Part II - Application, for General Job Site Considerations.

- A. Material Safety Data Sheets (MSDS) must be on location at all times during the transportation, storage and application of materials.
- B. When positioning membrane sheets, exercise care to locate all field splices away from low spots and out of drain sumps. All field splices should be shingled to prevent bucking of water.
- C. When loading materials onto the roof, the Carlisle Authorized Roofing Applicator must comply with the requirements of the building owner to prevent overloading and possible disturbance to the building structure.
- D. Proceed with roofing work only when weather conditions are in compliance with the manufacturer's recommended limitations, and when conditions will permit the work to proceed in accordance with the manufacturer's requirements and recommendations.
- E. Proceed with work so new roofing materials are not subject to construction traffic. When necessary, new roof sections shall be protected and inspected upon completion for possible damage.
- F. Provide protection, such as 3/4 inch thick plywood, for all roof areas exposed to traffic during construction. Plywood must be smooth and free of fasteners and splinters.
- G. The surface on which the insulation or roofing membrane is to be applied shall be clean, smooth, dry, and free of projections or contaminants that would prevent proper application of or be incompatible with the new installation, such as fins, sharp edges, foreign materials, oil and grease.
- H. New roofing shall be complete and weathertight at the end of the work day.
- I. Contaminants such as grease, fats and oils shall not be allowed to come in direct contact with the roofing membrane.

## 1.15 WARRANTY

- A. Provide manufacturer's Fifteen (15) year Total System Warranty covering both labor and material with no dollar limitation. The maximum wind speed coverage shall be peak gusts of 55 MPH measured at 10 meters above ground level. Certification is required and should be submitted with the bid, indicating the manufacturer has reviewed and agreed to such wind coverage. The .045 Reinforced Sure-Tough Roof Membrane Warranty shall include Eight (8) hours of accidental puncture coverage per year during the warranty term. Contractor to furnish accidental Puncture Warranty along with Fifteen (15) Year Total Systems Warranty. All verification documentation shall be submitted prior to the award of the contract.
- B. Pro-rated System Warranties shall not be accepted.
- C. Evidence of the manufacturer's warranty reserve should be included as part of the project submittals for the specifier's approval.

## PART 2 PRODUCTS

### 2.01 GENERAL

- A. All components of the specified roofing system shall be products of Carlisle SynTec Incorporated or equal.

- B. Unless otherwise approved, all products (including insulation, fasteners, fastening plates and edgings) must be **manufactured and supplied** by the roofing system manufacturer and covered by the warranty.

## 2.02 MEMBRANE

Furnish .045 Reinforced EPDM (Ethylene, Propylene, Diene Terpolymer) conforming to the minimum physical properties of ASTM D4637. The membrane shall be manufactured in a single panel with no factory splices to reduce splice intersections.

## 2.03 INSULATION/UNDERLAYMENT

- A. When applicable, insulation shall be installed in multiple layers. The first and second layer of insulation shall be mechanically fastened to the substrate in accordance with the manufacturer's published specifications.
- B. Insulation shall be Sure-Seal 1.5" Poly Iso Insulation as supplied by Carlisle (or State Approved Equal) . Minimum R-value required is 6 per inch.

## 2.04 ADHESIVES AND CLEANERS

All products shall be furnished by Carlisle (or State Approved Equal) and specifically formulated for the intended purpose.

- A. Bonding Adhesive: Sure Seal 90-8-30A
- B. Splicing Cement: Sure-Seal EP-95 Splicing Cement
- C. Splice Tape and Primer: Sure-Seal SecurTAPE and HP-250 Primer
- D. Cleaning Solvent: Sure-Seal Splice Cleaner or Weathered Membrane Cleaner
- E. External seam sealant: Sure-Seal Lap Sealant
- F. Sealer: Sure-Seal Pourable Sealer

## 2.05 FASTENERS AND PLATES

To be used for mechanical attachment of insulation and to provide additional membrane securement:

- A. **HP Fasteners:** A threaded, black epoxy electro-deposition coated fastener used for **membrane and insulation securement** into steel and wood roof decks.
- B. **Pre-Assembled ASAP Fasteners:** A pre-assembled 3" diameter Plastic Plate and standard phillips head fastener used for **insulation attachment only** into steel or wood decks. Installed using Olympic Fastening Tools.
- C. **InsulFast Fasteners:** A threaded #12 fastener with #3 phillips head used for **insulation attachment only** into steel or wood decks.
- D. **Sure-Tite Fasteners:** A nominal .033" diameter fastener incorporating an oversized #3 phillips head used for **membrane securement**, in conjunction with Sure-Tite (ST) Fastening Bars, into steel or wood decks.
- E. **HP Term Bar Naili-Ins:** A 1-1/4" long expansion anchor with a zinc plated steel drive pin used for fastening the Sure-Seal Termination Bar or Seam Fastening Plates to concrete, brick, or block walls.
- F. **Insulation Fastening Plates:** A 3 inch diameter FM approved metal plate used for insulation attachment.



- G. **Seam Fastening Plates:** A 2 inch diameter metal plate used in conjunction with RUSS or with EPDM membrane for membrane securement into wood or structural concrete decks. May also be used for insulation attachment.
- H. **Polymer Seam Plates:** A 2 inch diameter plastic fastening plate incorporating barbs on the underside of the plate. This plate is required for membrane and RUSS attachment installed in conjunction with steel roof decks. May also be used for insulation attachment.
- I. **Sure-Tite (ST) Fastening Bars:** A 1" x .040" x 10' long galvalume-coated steel fastening bar used with Sure-Tite Fasteners for membrane securement into steel or wood decks.
- J. **RUSS (Reinforced Universal Securement Strip):** A 6 or 9 inch wide, 100 foot long strip of Sure-Seal reinforced EPDM membrane.

The 6 inch wide RUSS shall be utilized horizontally or vertically (in conjunction with Seam Fastening Plates) below the EPDM membrane for additional membrane securement. In lieu of standard 6 inch wide RUSS, 9 inch wide Pressure-Sensitive RUSS can be used beneath field membrane to create perimeter sheets.

The 9 inch wide RUSS shall be utilized in conjunction with metal edgings to allow the continuation of the EPDM deck membrane as flashing in accordance with Carlisle details.

## 2.06 METAL EDGING AND MEMBRANE TERMINATIONS

- A. **Sure-Seal Termination Bar:** a 1 inch wide and .098 inch thick extruded aluminum bar pre-punched 6 inches on center; incorporates a sealant ledge to support Lap Sealant and provide increased stability for membrane terminations.
- B. **Coping:** Fabricate and install new 24 Ga. Kynar Coping per SMANCA details. Color to be selected from DMI (or State Approved Equal) Standard Color Chart.
- C. **Counterflashings:** Leave existing counterflashings, recaulk top, install Term Bar at bottom of existing. Fabricate new Stainless Steel Counterflashing to be installed to cover new Term Bar detail.
- D. **Counterflashings: (Large Skylight Area)** Reuse existing counterflashing, install new Term Bar at base. Fabricate and install new counterflashing, (24 Ga. Kynar to match new Metal Roof System) to cover new Term Bar detail.

## 2.07 WALKWAYS

Protective surfacing for roof traffic shall be Sure-Seal (or State Approved Equal) Walkway Pads (30" x 30" molded black rubber with factory rounded corners) adhered to the EPDM membrane roof with PS Splice Tape. Install new walkway pads to match existing installed pads. Install new walkway pads around cooling tower on SW corner of main building. Install new Walkway Pads at all Downspout locations on roof.

## 2.08 OTHER RELATED ITEMS:

- A. **Ballast:** Remove and dispose of existing ballast. Ballast dump area will be addressed at Mandatory Pre-Bid Meeting. Distance to haul not to exceed 20 miles one way.
- B. **Scuppers:** Base Bid, Reuse existing Scuppers. Create new sumps (9' up x 17' across including flat area). 1" flat min. to 5 ½" max. for ½" slope to scuppers. 12"x12" flat area in front of scupper to be 1" flat Iso to achieve 1" min. start, 5 ½ max to meet thickness of main roof area and ½" slope. Drawing attached.

After roof work finished, owner will be responsible for repainting existing scupper heads.

Roofing Contractor will install new 24 Ga. Kynar Downspouts to existing scupper heads. Color to match new installed coping. Color to be selected from DMI (or equal) standard Color Chart.

- C. **Coping:** Fabricate and install new 24 Ga. Kynar Coping, or equal, per SMACNA details. Color to be selected by owner from DMI (or equal) standard Color Chart.
- D. **Cricketts:** Install new cricketts between scuppers to provide proper drainage to scuppers. Install new ½" slope cricketts at all rooftop units wider than 4' on upper side of slope.
- E. **Walkway Pads:** Install new PS walkway pads to match existing. Install new PS walkway pads around cooling tower on SW corner of main building. Install new PS walkway pads at all Downspout locations on roof.
- F. **Counterflashing:** Leave existing counterflashing, recaulk top. Install new Term Bar at bottom of existing counterflashing. Fabricate and install new Stainless Steel counterflashing to cover new term bar detail per SMACNA specifications.
- G. **Metal Roof Area:** Tear off existing metal roof, gutters and downspouts and discard. Install new DMI (or equal) IL 2018, 24 Ga. Kynar metal roof system with a Twenty (20) Year Watertight Warranty. New roof to be installed using the most current DMI specifications and details for 20 Year Watertight roof system. Fabricate and install new 24 Ga. Kynar 6" Box Gutter and 3x4 Downspouts. Color to be selected by owner from DMI standard Color Chart.
- H. **Large Skylight Area:** Reuse existing counterflashing, install new Term Bar Detail at base. Fabricate and install new counterflashing (24 Ga. Kynar to match color of new metal roof) to cover new Term Bar Detail. Install new ½" slope cricket at upper slope side of skylight.
- I. **Satellite Dish:** Owner is responsible to recalibrate satellite dish.
- J. **Acoustical Deck:** Gymnasium roof area has insulation in the flutes. Contractor to take care to leave acoustical insulation in place. Contractor to replace any insulation removed.

### **PART 3 EXECUTION**

#### **3.01 GENERAL**

- A. Comply with the manufacturer's published instructions for the installation of the membrane roofing system including proper substrate preparation, jobsite considerations and weather restrictions.
- B. Position sheets to accommodate contours of the roof deck and shingle splices to avoid bucking water.

### 3.02 INSULATION PLACEMENT

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- A. Install insulation or membrane underlayment over the substrate with boards butted tightly together with no joints or gaps greater than 1/4 inch. Stagger joints both horizontally and vertically if multiple layers are provided.
- B. Secure insulation to the substrate with the required mechanical fasteners in accordance with the manufacturer's specifications.

### 3.03 MEMBRANE PLACEMENT AND ATTACHMENT

- A. Unroll and position membrane without stretching. Allow the membrane to relax for approximately 1/2 hour prior to attachment. Provide and secure both perimeter and field membrane sheets in accordance with the manufacturer's most current specifications and details.
- B. Secure the membrane (along the pre-printed blue line approximately 3 inches from the edge of the membrane sheet) with the required Sure-Seal Fastener and 2 inch Polymer Seam Plate (required for steel decks) or Seam Fastening Plate spaced a maximum of 12 inches on center. The minimum distance between the edge of the fastening plate and the edge of the membrane must be 2 inches.

As an alternate to the use of fastening plates, Sure-Seal Metal Fastening Bars may be used for membrane securement.

- C. Install adjoining membrane sheets in the same manner in accordance with the manufacturer's specifications.

### 3.05 MEMBRANE SPLICING (Tape Splice)

**NOTE: FAT (FACTORY APPLIED TAPE) IS TO BE USED WHENEVER AND WHEREEVER POSSIBLE ON THIS PROJECT, 6" MINIMUM REQUIRED.**

- A. Tape splices where fastening plates are located (along the length of the membrane) must utilize 6 inch wide Splice Tape. Tape splices at end roll sections (along the width of the membrane without fastening plates) shall utilize 3 inch wide Splice Tape.
- B. Overlap adjacent sheets and mark a line 1/2 inch out from the top sheet.
- C. Apply Sure-Seal HP-250 Primer to splice area.
- D. Position Splice Tape onto bottom membrane sheet with the edge of the release film along the marked line.
- E. Remove the release film and press the top sheet onto the tape using hand pressure. Roll the splice with a 2 inch wide steel roller.
- F. Install a 6 inch wide section of Pressure-Sensitive Flashing or Elastoform Flashing over all field splice intersections and seal edges of flashing with Lap Sealant.
- G. The use of Lap Sealant with tape splices is optional except at tape overlaps and cut edges of reinforced membrane where Lap Sealant is required.

### 3.06 FLASHING

- A. Wall and curb flashing shall be cured EPDM membrane. Continue the deck membrane as wall flashing where practicable.
- B. Follow manufacturer's typical flashing procedures for all wall, curb, and penetration flashing including metal edging/coping and roof drain applications.

**3.08 DAILY SEAL**

- A. On phased roofing, when the completion of flashings and terminations is not achieved by the end of the work day, a daily seal must be performed to temporarily close the membrane to prevent water infiltration.
- B. Use Sure-Seal Pourable Sealer or other acceptable membrane seal in accordance with the manufacturer's requirements.

**3.09 CLEAN UP**

- A. Perform daily clean-up to collect all wrappings, empty containers, paper, and other debris from the project site. Upon completion, all debris must be disposed of in a legally acceptable manner.
- B. Prior to the manufacturer's inspection for warranty, the applicator must perform a pre-inspection to review all work and to verify all flashing has been completed as well as the application of all caulking.

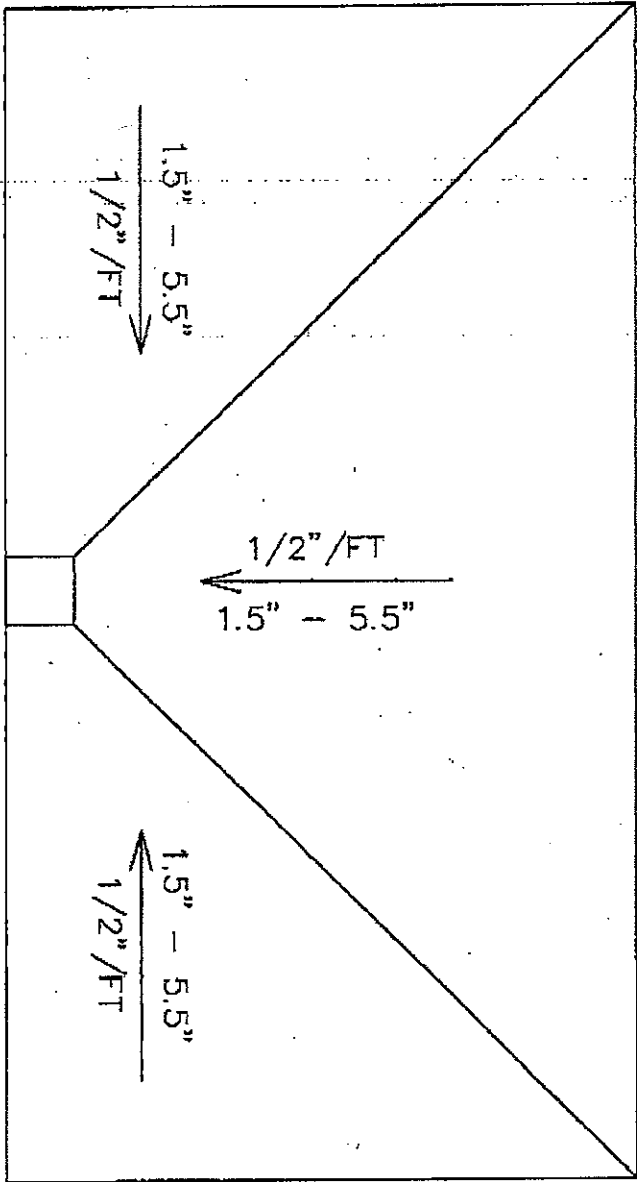
**END OF SPECIFICATION****NOTICE**

**Scale drawings, preliminary specifications and documentation provided are preliminary and for bid purposes only. The successful bidder is responsible for all building permits, field conditions and compliance with building codes. Preliminary specifications and budgeting parameters are based upon final field inspections and test cuts where applicable and are subject to revisions based upon final field conditions and construction issues. The successful bidder is responsible to conduct their own field tests and construction inspections to assure proper installation and compliance with building codes. No structural analysis has been provided in these preliminary specifications.**

**BONDING**

**Contractor is required to furnish a 5% Bid Bond. In addition, a 100% Performance, Labor & Material, and Maintenance Bond is required in the amount of the contract price guaranteeing maintenance of the roofing system. Contractor to furnish General Liability Insurance to the owner with a minimum of \$2,000,000. Contractor agrees to maintain roof systems and related sheet metal work in a watertight condition for a period of two (2) years from date of substantial completion.**

9'-0"



17'-0"



618 5th Street West • Huntington, WV 25701  
 (800) 883-7663 • (304) 523-5300 • Fax (304) 523-5528

1' x 1' AREA OF 1" FLAT

STATE OF WEST VIRGINIA  
Purchasing Division

**PURCHASING AFFIDAVIT**

**West Virginia Code §5A-3-10a states:** No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owed is an amount greater than one thousand dollars in the aggregate

**DEFINITIONS:**

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

“Debtor” means any individual, corporation, partnership, association, limited liability company or any other form or business association owing a debt to the state or any of its political subdivisions. “Political subdivision” means any county commission; municipality; county board of education; any instrumentality established by a county or municipality; any separate corporation or instrumentality established by one or more counties or municipalities, as permitted by law; or any public body charged by law with the performance of a government function or whose jurisdiction is coextensive with one or more counties or municipalities. “Related party” means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceed five percent of the total contract amount.

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

**LICENSING:** Vendors must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State’s Office, the West Virginia Tax Department, West Virginia Insurance Commission, or any other state agencies or political subdivision. Furthermore, the vendor must provide all necessary releases to obtain information to enable the Director or spending unit to verify that the vendor is licensed and in good standing with the above entities.

**CONFIDENTIALITY:** The vendor agrees that he or she will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the agency’s policies, procedures and rules. Vendors should visit [www.state.wv.us/admin/purchase/privacy](http://www.state.wv.us/admin/purchase/privacy) for the Notice of Agency Confidentiality Policies.

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

Vendor’s Name: \_\_\_\_\_

Authorized Signature: \_\_\_\_\_ Date: \_\_\_\_\_