



The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at wvOASIS.gov. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at WVPurchasing.gov with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.

Header 3

List View

General Information [Contact](#) [Default Values](#) [Discount](#) [Document Information](#) [Clarification Request](#)

Procurement Folder: 1976520

Procurement Type: Central Master Agreement

Vendor ID:

Legal Name: SEABOARD ASPHALT PRODUCTS CO

Alias/DBA:

Total Bid: \$11,176.62

Response Date:

Response Time:

Responded By User ID:

First Name:

Last Name:

Email:

Phone:

SO Doc Code: CRFQ

SO Dept: 0803

SO Doc ID: DOT2600000100

Published Date: 6/17/26

Close Date: 6/23/26

Close Time: 13:30

Status: Closed

Solicitation Description:

Total of Header Attachments: 3

Total of All Attachments: 3



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

**State of West Virginia
 Solicitation Response**

Proc Folder: 1976520
Solicitation Description: ASPHALT CRACK SEALANT for DISTRICT ONE
Proc Type: Central Master Agreement

Solicitation Closes	Solicitation Response	Version
2026-06-23 13:30	SR 0803 ESR06032600000008426	1

VENDOR
 000000193873
 SEABOARD ASPHALT PRODUCTS CO

Solicitation Number: CRFQ 0803 DOT2600000100
Total Bid: 11176.62000000000080035533756 **Response Date:** 2026-06-03 **Response Time:** 09:44:22
Comments:

FOR INFORMATION CONTACT THE BUYER

John W Estep
 304-558-2566
 john.w.estep@wv.gov

Vendor Signature X **FEIN#** **DATE**

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

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	FIBER ASPHALT SEALANT 540	2250.0000	LB		

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: No Bid

Extended Description:

FIBER ASPHALT SEALANT 540 Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
2	FIBER ASPHALT SEALANT 540 (FULL TRUCK LOAD)	45000.000	LB		

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: No Bid

Extended Description:

FIBER ASPHALT SEALANT 540 (FULL TRUCK LOAD) Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
3	Rent Machine to use Fiber ASPHALT SEALANT 540	1.00000	EA		

Comm Code	Manufacturer	Specification	Model #
22101627			

Commodity Line Comments: No Bid

Extended Description:

Rent Machine to use Fiber ASPHALT SEALANT 540 Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
4	HP CONCRETE COLD PATCH	56.00000	BAG	11.650000	652.40

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments: Bidding BOND-X HIGH PERFORMANCE COLD MIX in 60# bags. Palletized with 49 bags per pallet

Extended Description:

HP CONCRETE COLD PATCH - Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
5	HP CONCRETE COLD PATCH (FULL TRUCK LOAD)	896.00000	BAG	11.650000	10438.40

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments: Bidding BOND-X HIGH PERFORMANCE COLD MIX in 60# bags. Palletized with 49 bags per pallet and 784 bags per truckload

Extended Description:

HP CONCRETE COLD PATCH (FULL TRUCK LOAD) Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
6	MATRIX 501 MASTIC	2400.0000	LB		

Comm Code	Manufacturer	Specification	Model #
30121715			

Commodity Line Comments: NO BID**Extended Description:**

MATRIX 501 MASTIC Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
7	MATRIX 501 MASTIC (Full Truck Load)	45000.000	LB		

Comm Code	Manufacturer	Specification	Model #
30121715			

Commodity Line Comments: NO BID**Extended Description:**

MATRIX 501 MASTIC (Full Truck Load) Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
8	Rent Machine to use MATRIX 501 MASTIC	1.00000	EA		

Comm Code	Manufacturer	Specification	Model #
22101627			

Commodity Line Comments: NO BID**Extended Description:**

Rent Machine to use MATRIX 501 MASTIC Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
9	TECHCRETE - R	2700.0000	LB		

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: NO BID**Extended Description:**

TECHCRETE - R - Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
10	TECHCRETE - R (FULL TRUCK LOAD)	45000.000	LB		

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: NO BID

Extended Description:

TECHCRETE - R (FULL TRUCK LOAD) Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
11	Rent Machine to use TECHCRETE - R	1.00000	EA		

Comm Code	Manufacturer	Specification	Model #
22101627			

Commodity Line Comments: NO BID**Extended Description:**

Rent Machine to use TECHCRETE - R - Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
12	TechCrete Primer 5 Gal. Bucket	1.00000	EA		

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: NO BID**Extended Description:**

TechCrete Primer 5 Gal. Bucket Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
13	Detack 5 Gallon Bucket	1.00000	EA	85.820000	85.82

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: Bidding Emulsion Glenzoil 20**Extended Description:**

Detack 5 Gallon Bucket Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
14	RoadSaver 515	2250.0000	LB		

Comm Code	Manufacturer	Specification	Model #
30111902			

Commodity Line Comments: NO BID**Extended Description:**

RoadSaver 515 Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
15	RoadSaver 515 (Full Truck Load)	45000.000	LB		

Comm Code	Manufacturer	Specification	Model #
30111902			

Commodity Line Comments: NO BID

Extended Description:

RoadSaver 515 (Full Truck Load) Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
16	Rent Machine to use RoadSaver 515	1.00000	EA		

Comm Code	Manufacturer	Specification	Model #
22101627			

Commodity Line Comments: NO BID

Extended Description:

Rent Machine to use RoadSaver 515 Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
17	Mastic One	2400.0000	LB		

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: NO BID

Extended Description:

Mastic One Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
18	Mastic One (Full Truck Load)	43200.000	LB		

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: NO BID

Extended Description:

Mastic One (Full Truck Load) Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
19	Rent Machine to use Mastic One	1.00000	EA		

Comm Code	Manufacturer	Specification	Model #
22101627			

Commodity Line Comments: NO BID

Extended Description:

Rent Machine to use Mastic One Or Equal

BOND-X

HIGH PERFORMANCE COLD MIX

Seaboard BOND-X High Performance Cold Patch is a high quality, pre-mixed, all weather, permanent asphalt “cold patch” compound. Combining a carefully selected aggregate with a special bitumen formula. **Seaboard BOND-X High Performance Cold Patch** is the right choice for all types of pavement repair jobs. **Seaboard BOND-X High Performance Cold Patch** repairs dangerous potholes, wide cracks, ruts, etc.; within minutes, regardless of the weather outside. Suitable for use on both concrete and asphalt pavements. **Seaboard BOND-X High Performance Cold Patch** is highly recommended for spot repairs to driveways and dry pavement with no loss of bonding ability. The most important benefit to remember is the fact the **Seaboard BOND-X High Performance Cold Patch** is the “Permanent Patch” and should remain in the repaired area indefinitely. Money will be saved in labor cost because workers will not be constantly repairing an area where a other types of “cold patch” asphalt mix was used. **Seaboard BOND-X High Performance Cold Patch** is easy to apply with most repairs taking only a few minutes to complete. As an added feature, **Seaboard BOND-X High Performance Cold Patch** can be open to traffic immediately after it has been used.

PREPARATION: Simply sweep out the area to be repaired with a bristled brush or broom. It is a good idea to remove any loose debris, dirt, ice, or standing water from the area to be repaired. This action will promote good adhesion and bonding.

APPLICATION: No heating or mixing is required. Simply shovel into the pothole, crack, or rut, straight from the container. If the fault is especially deep, i.e. over six inches, apply in two inch layers, compacting each layer in succession. Shovel enough material into the fault to slightly crown the “patch”. When completed compress the “patch” with the pneumatic tamper. Area can be opened to traffic immediately.

COVERAGE: Depth and width of pothole, crack, utility cut etc. will greatly influence the coverage rate achieved. As a rule however, forty pounds of Seaboard BOND-X High Performance Cold Patch will fill a two inch deep hole, four square feet in size..

COLOR: Black

DRYING TIME: Immediate, following compacting of material.

CLEAN UP: All tools should be cleaned immediately after use with a solvent base cleaner such as varsol, paint thinner or mineral spirits.

STORAGE: Always keep container tightly closed when not in use to prevent “hardening” over long periods of storage. Bulk stockpile does not require special storage for up to one year. Recommend to “turn” portion of pile prior to loading from stockpile and for extended storage life it is recommended to cover stockpile.

PACKAGING: Seaboard BOND-X High Performance Cold Patch is available in five gallon pails, 60# plastic bags, 50# plastic bags and bulk.

3601 FAIRFIELD ROAD
BALTIMORE, MARYLAND 21226
(410) 355-0330
(800) 536-0332
FACSIMILE (410) 355-5864



Bond-X

Job Calculator: www.bondx.com/calculator

How much Bond-X will you need for your job?

Depth (inches)	2 sqft	4 sqft	6 sqft	8 sqft	10 sqft	12 sqft	14 sqft
2"	0.8 bags	1.6 bags	2.4 bags	3.2 bags	4 bags	4.8 bags	5.6 bags



Seaboard Asphalt has been producing asphalt products and developing solutions for our customers based on our inherent strength in science and technology for over 80 years. Our business approach and philosophy is centered around Total Process Integration through specially formulated chemistries. By supporting our customers' ever changing production demands, we eliminate process limitations and meet the specific requirements that allow them to succeed.

Seaboard Asphalt is focused on reducing chemical exposures to employees in manufacturing industries and the environment. We also are constantly looking and moving towards high performance technologies. Our BOND-X High Performance Cold Patch is an industry leader in high performance all weather permanent pavement repair.

Seaboard Asphalt employees include highly qualified and experienced chemist & engineers. Our management team is dedicated to innovation of new products and new processes with more than 90 years of combined experiences in the specialty chemistry and asphalt industry. We believe that our technical capabilities as well as our direct working knowledge of our customers' needs and our team are the keys to our success.

Seaboard Asphalt Products Company

3601 Fairfield Road, Baltimore, MD 21226

Phone: 410-355-0330 • Fax: 410-355-5864

Email: sales@seaboardasphalt.com

www.seaboardasphalt.com

Bond-X

COLD PATCH ASPHALT REPAIR



ALL WEATHER

HIGH PERFORMANCE

PERMANENT

YEAR-ROUND APPLICATION

APPROVED BY DOT

www.seaboardasphalt.com





The Key Benefits of Bond-X

- Permanent Repair
- Open to Traffic Immediately
- Year Round Application
- 100% Recyclable Bags
- Can Reduce Labor & Material Costs
- Binder Available Separately
- Available Everywhere

About Bond-X

Introducing a High Performance Cold Patch Asphalt Repair, Seaboard Bond-X. Bond-X meets the needs of our future in safety and cost effective quality. Using Bond-X as a cold repair asphalt is simple and easy to do.

Bond-X is sold in 60-lb bags, 50-lb bags, 5-gallon pails, 55-gallon drums and bulk. We have multiple distribution points throughout the United States, Europe and other Foreign Countries and Continents. If you are an asphalt plant interested in manufacturing, purchasing and distributing Bond-X please contact us at 410-355-0330.

Bond-X is approved by various states' departments of transportation and is currently being used by cities, towns, villages, universities, utility companies, farms and marinas across the United States and Europe. Finally a cost-effective, high quality product is available as your new Cold Patch solution.

Bond-X High Performance Cold Patch is a high quality, pre-mixed, all weather, permanent asphalt "cold patch" compound. Combining a carefully selected aggregate with a specially formulated bitumen. Bond-X is the right choice for all types of pavement repair jobs- it repairs dangerous potholes, wide cracks, ruts, etc. within minutes, regardless of the weather outside. Bond-X is suitable for use on both concrete and asphalt pavements.

Bond-X is highly recommended for spot repairs to driveways and dry pavement with no loss of bonding ability. The most important benefit to remember is the fact the Bond-X is the "Permanent Patch" and should remain in the repaired area indefinitely. Money can be saved in labor and material costs because workers will not be constantly repairing an area where other types of "Cold Patch" asphalt mix was used. Bond-X is easy to apply with most repairs taking only a few minutes to complete. As an added feature, it can be open to traffic immediately after it has been used.

PREPARATION: Simply sweep out the area to be repaired with a bristled brush or broom. It is a good idea to remove any loose debris, dirt, ice or standing water from the area to be repaired. This action will promote good adhesion and bonding.

APPLICATION: No heating or mixing is required. Simply shovel into the pothole, crack, or rut, straight from the container. If the fault is especially deep, i.e. over six inches, apply in two inch layers, compacting each layer in succession. Shovel enough material into the fault to slightly crown the "patch". When completed compress the "patch" with the pneumatic tamper. Area can be opened to traffic immediately.

COVERAGE: Depth and width of pothole, crack, utility cut etc. will greatly influence the coverage rate achieved. As a rule, however, forty pounds of Bond-X High Performance Cold Patch will fill a two inch deep hole, four square feet in size.

DRYING TIME: Pavement can be opened to traffic immediately after compaction.

AVAILABLE SIZES: Bond-X is available in bags, buckets, drums and bulk.

FAQ

Will I need to replace Bond-X?

No, you do not need to replace Bond-X. Once applied, Bond-X will remain in its application for as long as the surrounding pavement stays stable. It is a permanent repair and not a temporary product.

How is Bond-X applied?

Bond-X is applied in the same manner as the conventional asphalt products. You merely need to brush sweep out the area to be repaired. Since it is ready to use, you can easily apply Bond-X directly out of the bag or via shovel-you connect the product and it's ready for traffic immediately.



Bond-X

PERMANENT COLD PATCH ASPHALT REPAIR

www.seaboardasphalt.com

GLENZOIL 20 PLUS

PRODUCT DESCRIPTION

This crack sealant barrier material is a unique, biodegradable, non-toxic liquid that prevents tracking and picking of freshly applied hot-melt sealants. It forms a temporary protective barrier that allows traffic immediate access to the repaired pavement, yet it does not affect the sealant or asphalt. Glenzoil 20 Plus requires only one person to apply, saving labor costs, and eliminates the mess and costs associated with conventional blotting materials.

PRODUCT FEATURES

- All Natural
- Biodegradable
- Contains No Petroleum/Silicone
- Non Flammable
- Non Toxic
- No Harmful Environmental Effects



PRODUCT BENEFITS

- Cost Effective
 - Requires one person to apply
 - Eliminates using sand and associated costs
 - Completes the job in less time
 - Decreases job cost & increases production
 - Eliminates need to set up long stretches of cones
- Easy to Use
 - Apply with hand held sprayer directly to sealant
 - Does not require specialized application equipment
- Safe to Use
 - Non Toxic

Item No.	Description
G7-5G	Glenzoil 20 Plus - 5 Gallon Pail
G7-4CS	Glenzoil 20 Plus - 4 Gallon Case
G7-55	Glenzoil 20 Plus - 55 Gallon Drum



301 Ellicott Street
Buffalo, NY 14203-1680
800.724.7667
716.854.2889
www.emulso.com

GLENZOIL 20 PLUS

GENERAL: EMULSO **Glenzoil 20 Plus** is a liquid specifically designed to prevent tracking of freshly applied hotmelt crack and joint sealants. When properly applied to the surface of the sealant, **Glenzoil 20 Plus** will provide a barrier between the sealant and the vehicle tires thereby eliminating picking and tracking of the sealant until it has set up.

PERFORMANCE SPECIFICATIONS: **Glenzoil 20 Plus** will prevent the picking of freshly applied hot-melt rubberized sealants with no effect on the composition or performance of the sealant or surrounding asphalt. It will provide an effective barrier over the surface of the sealant without excessive evaporation even when applied to the sealant at their recommended pour temperatures. **Glenzoil 20 Plus** will effectively prevent picking of the sealant until such a time as the sealant cures. After approximately thirty to sixty minutes, **Glenzoil 20 Plus** will dissipate leaving only a slight residue which will wash away with the first rainfall. **Glenzoil 20 Plus** contains no surfactants which have shown to significantly reduce the slip resistance of the sealants surface. Friction testing has shown **Glenzoil 20 Plus** to have no more effect on the slip resistance of the sealant than water. **Glenzoil 20 Plus** contains no hazardous ingredients and is not harmful to the user or the environment.

APPLICATION: Successful application is generally achieved with the use of a hand held pump up sprayer. Application rate will vary depending on the sealant temperature, ambient temperature, surface temperature, width and depth of the crack, distance and time of application after the application of sealant, traffic volume, etc. On average, rate of application will be one gallon of **Glenzoil 20 Plus** to every 50 - 100 gallons of hot-melt rubberized sealant.

Spray **Glenzoil 20 Plus** directly onto the surface of the sealant. An adjustable tip on the spray wand is necessary to adjust the spray stream to a width that will cover the sealant in one pass. The entire surface of the sealant must be wetted with **Glenzoil 20 Plus** to prevent picking of the sealant. Although **Glenzoil 20 Plus** is effective when applied immediately following the application of the sealant, yield is better if the sealant is allowed to seek its level and begin to cool, especially with wide or deep sealant reservoirs and wide or thick band-aid overlaps.

PACKAGING: Packaging of EMULSO **Glenzoil 20 Plus** consists of individual 5 U.S. gallon plastic pails each weighing 47 pounds. Standard palletization consists of 36 pails weighing 1752 pounds. Pails contain a lid pour spout for easy transfer to spray equipment on the job site.

STORAGE: Pallets should not be stacked higher than two high. Pails may be stored outside. If frozen, thaw, shake well and use. Shelf life is one year.

SAFETY PRECAUTIONS: Before using **Glenzoil 20 Plus**, all personnel involved with the use of **Glenzoil 20 Plus** should read and understand the MATERIAL SAFETY DATA SHEET for EMULSO **Glenzoil 20 Plus**. Personnel should also read and understand the MATERIAL SAFETY DATA for the hot-melt sealant being used in conjunction with **Glenzoil 20 Plus** before sealing is started. DO NOT test the effectiveness of **Glenzoil 20 Plus** by touching the sealant with unprotected skin. It is important to note that the application of **Glenzoil 20 Plus** to the surface of the hot-melt crack sealant will not significantly cool the sealant and skin contact with the hot sealant material will cause burns.

WARRANTY: EMULSO CORPORATION warrants that **Glenzoil 20 Plus** will perform as outlined in this product data sheet. EMULSO shall not be responsible for improperly placed or misused material. Remedies against EMULSO CORPORATION, as agreed to by EMULSO, are limited to replacing nonconforming product or refund (full or partial) of purchase price from EMULSO CORPORATION. All claims for breach of this warranty must be made within thirty days of the date of use or six months from the date of delivery by EMULSO CORPORATION, whichever is earlier. There shall be no other warranties expressed or implied.