COUNTY OF ULSTER

JEN METZGER County Executive



ULSTER COUNTY PURCHASING DEPARTMENT

ED JORDAN Director of Purchasing

CONTRACT AWARD INFORMATION

Title: ROAD MATERIALS

BID NUMBER: RFB-UC24-002

Contract Period: APRIL 1, 2024 - MARCH 31, 2025

Authorized Users: ALL

View Specifications at: <u>http://www.empirestatebidsystem.com/</u>

Submit Inquiries to: If you intend to Piggyback off of this bid please contact Buyer first:

Name: FRANCES WU, Principal Buyer

Phone: 845-340-3400

Fax: 845-340-3434

Email: FRWU@co.ulster.ny.us

BID DESCRIPTION

The purpose of this bid is to establish a price for the purchase of various types of sand, stone, concrete and asphalt road materials **as needed** by the Ulster County Department of Public Works and other political subdivisions as authorized by law.

All bidders must have Scales that have been Certified by the NYS DOT and provide accurate trip tickets indicating the exact weight that is being invoiced. Invoicing by the yard is not acceptable except when invoicing Redi-Mix concrete or top soil.

Pickup items awarded to more than one supplier will be ordered beginning with the lowest per unit cost combined with consideration of availability, location, and scheduling constraints of a project.

Callanan Industries, Inc. PO Box 15097 Albany, NY 12212-5097 Contact: Jason Ilgner Ph: 845-204-5178 Fax: 518-381-6775 Email: jason.ilgner@callanan.com Pickup Stockyards: E Kingston- 677 Flatbush Rd, Route 32 Maybrook- 215 Montgomery Rd, Montgomery Bridgeville- 93 Sullivan Rd, Monticello South Bethlehem- 95 CR-101, Selkirk Peckham Materials Corp. 763 Schoharie Turnpike Athens, NY 12015 Contact: Rick Rosa Ph: 845-389-2236 Fax: 518-945-1298 Email: rrosa@peckham.com Pickup Stockyard: Catskill- 7065 Rte 9W, Catskill
Albany, NY 12212-5097 Contact: Jason Ilgner Ph: 845-204-5178 Fax: 518-381-6775 Email: jason.ilgner@callanan.com Pickup Stockyards: E Kingston- 677 Flatbush Rd, Route 32 Maybrook- 215 Montgomery Rd, Montgomery Bridgeville- 93 Sullivan Rd, Monticello South Bethlehem- 95 CR-101, Selkirk Peckham Materials Corp. 763 Schoharie Turnpike Athens, NY 12015 Contact: Rick Rosa Ph: 845-389-2236 Fax: 518-945-1298 Email: rrosa@peckham.com Pickup Stockyard:
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Fax: 518-945-1298 Email: <u>rrosa@peckham.com</u> Pickup Stockyard:
Email: <u>rrosa@peckham.com</u> Pickup Stockyard:
Pickup Stockyard:
Morlyn Asphalt & JML Quarries
& Sullivan Concrete
1936 State Route 17B
White Lake, NY 12786
Contact: Luke Bernas
Ph: 845-250-4001
Fax: 845-250-4398
Email: lukeb@mastenenterprises.com
Pickup Stockyard (quarry and asphalt):
145 Dump Rd, Wurtsboro
RT 28 Asphalt Material Supply (& pickup
stockyard)
530 Route 28
Kingston, NY 12401
Contact: Caitlin Cologero
Ph: 845-802-0126
Email: <u>scale@28materialsupply.com</u>

American Rock Salt	Apalachee LLC
PO Box 190	1423 Highland Ave.
Mt. Morris, NY 14510	Rochester, NY 14620
Contact: Jamie McClain	Contact: Thomas Kowal
Ph: 888-762-7258	Ph: 585-442-4131
Fax: 585-243-7676	Fax: 585-244-7187
Email: customerservice@americanrocksalt.com	m Email: tom@apalacheesalt.com
Pickup Stockyard:	Pickup Stockyard:
7 Adams St., Troy	100 Coeymans Industrial Park Lane, Ravena, NY
Northeast Solite	Red Wing Properties
Northeast Solite PO Box 437	Red Wing Properties PO BOX 408
	e i
PO Box 437	PO BOX 408
PO Box 437 Mount Marion, NY 12456	PO BOX 408 Stormville, NY 12582
PO Box 437 Mount Marion, NY 12456 Contact: Michael Weeks	PO BOX 408 Stormville, NY 12582 Contact: Frank Doherty Jr.
PO Box 437 Mount Marion, NY 12456 Contact: Michael Weeks Ph: 845-246-9571	PO BOX 408 Stormville, NY 12582 Contact: Frank Doherty Jr. Ph: 845-231-2224
PO Box 437 Mount Marion, NY 12456 Contact: Michael Weeks Ph: 845-246-9571 Fax: 845-246-2619	PO BOX 408 Stormville, NY 12582 Contact: Frank Doherty Jr. Ph: 845-231-2224 Fax: 845-221-0433

39.0 DELIVERY/PICK UP SECTIONS WITHIN ULSTER COUNTY

These Section designations and related locations are to be used for Delivered Pricing. Firms bidding Delivered Pricing for materials shall include delivery of the item to <u>any point within that</u> <u>Section.</u>

SECTION 1 - Towns of: Shandaken, Olive, - 8 Cabin Hill Rd, Olive, NY 12461

- <u>SECTION 2</u> Towns of: <u>Gardiner, Marlborough, Plattekill, Shawangunk, Lloyd, New Paltz -</u>227 Fosler Rd, Plattekill, NY 12561
- <u>SECTION 3</u> Towns of: <u>Saugerties, Woodstock, Kingston, Ulster, Hurley, Esopus, Rosendale</u> 317 Shamrock Lane, Kingston, New York
- SECTION 4 Towns of: Wawarsing, Rochester, Marbletown 456 Granite Rd, Rochester, NY 12404
- <u>SECTION 5</u> Towns of: <u>Hardenburgh, Denning</u> The intersection of Erts Road and Denning Road, Denning, New York

40.0 <u>SECTION B – DELIVERED PRICING</u>

Items in **SECTION B** – DELIVERED PRICING may be awarded individually for each item delivered to each of the <u>5 Sections</u> based on the lowest responsive, responsible bid. The bid for each Section shall include delivery of the item to <u>any point within that Section</u>. Bidders with more than one stockyard location must submit a <u>separate bid sheet for each location</u> reflecting the pricing delivered from that location to each of the Sections. The bidder must state individual prices for all units bid.

The price invoiced shall be the net price as bid by the awarded vendor. No surcharges, fuel costs, prices escalations, or other cost adjustments not specifically permitted in these specifications will

be allowed. All invoices must indicate the applicable UC Bid number, the Section where the items were delivered to and an accurate description of the product that was supplied. Failure to properly document each invoice may cause a delay in payment.

Bidders should bid all locations (Quarries, Plants & Facilities) where the required products are available. Vendors should note on their bid sheet the specific location of the plant or facility they are bidding. A SEPARATE BID SHEET SHALL BE SUBMITTED FOR EACH PRODUCT FOR EACH LOCATION LISTING THE EXACT STREET ADDRESS.<u>PRICE ADJUSTMENT FOR HOT ASPHALT</u> PRODUCTS

Price Escalation and De-escalation will be allowed only on the hot asphalt products. When a Price Adjustment is claimed on an invoice, that invoice must show the <u>current</u> Average Posted Price as well as the <u>base</u> Average Posted Price used in this specification and document the math used to determine the Adjustment that is being claimed. Failure to properly document each invoice may cause a delay in payment.

41.0 PRICE ADJUSTMENT FOR HOT ASPHALT PRODUCTS

Price Escalation and De-escalation will be allowed only on the hot asphalt products. When a Price Adjustment is claimed on an invoice, that invoice must show the <u>current</u> Average Posted Price as well as the <u>base</u> Average Posted Price used in this specification and document the math used to determine the Adjustment that is being claimed. Failure to properly document each invoice may cause a delay in payment.

The Price Adjustment will be based on the <u>Average Posted Prices for Asphalt (Performance Graded</u> <u>Binder</u>) per US ton as reported by the NYS DOT. This Average Posted Price is available on the DOT WEBSITE by searching for "fuel, asphalt & steel price adjustments" at <u>https://www.dot.ny.gov/main/business-center/contractors/construction-division/fuel-asphalt-steel-price-adjustments</u>

The <u>Base Average Posted Price</u> for all asphalt prices submitted on this bid, and for all contracts that result from this bid, will be the price posted by the NYS DOT for <u>January 1, 2024 which is \$616/US</u> ton.

The NYS DOT determines new <u>Average Posted Prices for Asphalt</u> each month. It should be understood that price adjustments, in accordance with the formula below, would be effective on purchases made on and after the first day of the following month. In no event will a price adjustment be affected unless the change amounts to more than \$.10 per ton. All price adjustments will be computed to two decimal places. Any and all price revisions allowed by this contract shall be calculated and applied to the original Unit Price per US Ton that was bid.

Any introduction or withdrawal of a temporary voluntary allowance, terminal operator's allowance or other discount offered to the trade in general from the posted price of asphalt will be considered, for purposes of price adjustment, as a change in the posted price.

Formula:

The Unit Price per **US ton** of asphalt purchased under these Specifications will be adjusted, by Item, in accordance with the following formula:

The Price Adjustment equals the <u>New Average Posted Price</u> minus the <u>Base Average Posted Price</u> multiplied by the Total Percent % Liquid Asphalt in each product (as indicated below).

Sample Calculation:

If the <u>new</u> average posted price is established at \$640 per US ton and if the <u>**Base** Average Posted</u> <u>Price</u> for this bid is **\$616/ton** and we are adjusting the Unit Price per Ton of Hot Mix Asphalt Type 7 (7.85%), the calculation would be as follows:

 $(640.00 - 616.00) \times .0785 = (+)$ **\$1.88**/Ton of Asphalt Type 7

The Awarded vendor will be allowed to add **\$1.88** to his bid price per ton when invoicing Asphalt Type 7.

The total percentage of liquid asphalt is indicated below for each of these Specifications:

NYSDOT	DESCRIPTION	% LIQUID ASPHALT
ITEM #		
402.378901	37.5 F9 Base Course HMA	5.5
402.258901	25 F9 Binder Course HMA,	5.5
402.198901	19 F9 Binder Course HMA,	5.9
402.128201	12.5 F2 Top Course HMA,	6.5
402.098201	9.5 F2 Top Course HMA,	7.2
402.03830118*	Miscellaneous Patching F3 HMA	6.5

Above Hot Mix Asphalt shall meet NYS Standard DOT specifications dated January 1, 2020. https://www.dot.ny.gov/main/business-center/engineering/specifications/english-specrepository/2020_1_specs_usc_tc_vol2.pdf__*Specification available in NYSDOT EI 04-040, 05/05/2005.

Items below shall meet NYS Standard DOT G0625 specifications dated January 2, 2002. https://www.dot.ny.gov/main/business-center/engineering/specifications/specs-repository/sec403to499 p4-45to65.pdf

NYSDOT	DESCRIPTION	% LIQUID ASPHALT
ITEM #		
403.18	Hot Mix Asphalt, Type 7	7.85
403.17	Hot Mix Asphalt Type 6F	7.20

42.0 PRICE ADJUSTMENT FOR FUEL PRODUCTS USED IN DELIVERED PRICING

Price Escalation and De-escalation will be allowed as a "surcharge" on the invoice for fuel products used to deliver contract materials to Ulster County. When a Price Adjustment is claimed on an invoice, that invoice must show the <u>current</u> Average Posted Price as well as the <u>base</u> Average Posted Price used in this specification and document the math used to determine the Adjustment that is being claimed. Failure to properly document each invoice may cause a delay in payment.

The Price Adjustment will be based on the <u>US Energy Information Administration (EIA) price per US</u> gallon for Ultra Low sulfur Diesel Fuel for the New England States. This Weekly Average Posted Price is available on the EIA Website at <u>http://www.eia.gov/</u> by clicking on "Sources/Petroleum and other liquids" and then "Data" and "Prices". Choose the "Weekly Retail Gasoline and on-highway Diesel Prices" and select "Central Atlantic (PADD 1B).

The <u>Base Average Posted Price</u> for any fuel adjustments (surcharges) for all contracts that result from this bid will be the price posted by the US EIA for <u>the week of January 8th, 2024 for Ultra Low</u> <u>Sulfur Diesel Fuel for the Central Atlantic States which is \$4.249, as shown in the chart below</u>.

The US EIA determines new <u>Average Posted Prices for Fuel</u> each week. It should be understood that price adjustments (surcharges) for fuel, in accordance with the chart below, would be effective on deliveries made on and after the first day of the week of the posting. **Fuel surcharges will not be allowed until the Average Posted Price changes more than \$0.50 above or below the base price.** Once the posted price leaves the Base Price Range shown on the following chart each additional change exceeding \$0.25 will result in a \$4.00 surcharge **per delivery** as shown, i.e., if the Average Posted Price is \$4.999/gallon then a surcharge of \$4.00 per delivery may be applied as the cost has increased past the \$4.749 threshold (see below).

Previous price history for diesel fuel is available at <u>http://www.eia.gov/petroleum/gasdiesel/</u> but can be hard to find. <u>Vendors that add the surcharge to their invoice are required to print the applicable EIA price page (as shown below) and submit it with their invoice to avoid confusion or delay in payment.</u>

WEEKLY EIA POSTED DIESEL PRICE	SURCHARGE ALLOWED <u>PER</u> <u>DELIVERY</u>
Under \$2.999	(\$12.00 CREDIT)
Under \$3.249	(\$8.00 CREDIT)
Under \$3.499	(\$4.00 CREDIT)
\$3.749 - \$4.749	BASE RANGE
Over \$4.999	\$4.00
Over \$5.249	\$8.00
Over \$5.499	\$12.00
Over \$5.749	\$16.00
Over \$5.999	\$20.00
Over \$6.249	\$24.00
Over \$6.499	\$28.00

Weekly Retail Gasoline and Diesel Prices

(Dollars per Gallon, Including Taxes)

Central Atlantic (PADD 1B) V Area:

Period: Weekly

~

Download Series History 10 Definitions, Sources & Notes								
Show Data By: Product O Area	Graph Clear	12/04/23	12/11/23	12/18/23	12/25/23	01/01/24	01/08/24	View History
Gasoline - All Grades	←	3.517	3.466	3.392	3.395	3.364	3.334	1993-2024
All Grades - Conventional Areas	\$	3.619	3.573	3.487	3.470	3.436	3.408	1994-2024
All Grades - Reformulated Areas		3.451	3.396	3.330	3.345	3.315	3.283	1994-2024
Regular	\$	3.402	3.352	3.278	3.280	3.250	3.218	1993-2024
Conventional Areas	}	3.546	3.500	3.413	3.396	3.364	3.335	1993-2024
Reformulated Areas	<₽	3.299	3.246	3.181	3.193	3.164	3.131	1994-2024
Midgrade	}	3.909	3.851	3.777	3.790	3.761	3.735	1994-2024
Conventional Areas	}	3.949	3.907	3.817	3.809	3.782	3.747	1994-2024
Reformulated Areas	}	3.888	3.822	3.757	3.779	3.749	3.728	1994-2024
Premium	\$	4.204	4.145	4.074	4.093	4.052	4.026	1994-2024
Conventional Areas	}	4.305	4.266	4.186	4.175	4.111	4.097	1994-2024
Reformulated Areas	}	4.169	4.103	4.036	4.063	4.031	4.001	1994-2024
Diesel (On-Highway) - All Types	}	4.458	4.406	4.336	4.323	4.304	4.249	1997-2024
Ultra Low Sulfur (15 ppm and Under)	◆~ □	4.458	4.406	4.336	4.323	4.304	4.249	2007-2024

42.0 PRODUCT SPECIFICATIONS AND REQUIREMENTS

Ulster County is firmly committed to sustainability and environmental responsibility. As directed By Executive Order #1 of 2023 (https://ulstercountyny.gov/environment/department-environment) issued by the County Executive, adherence to GreenNY sustainability requirements is now a fundamental aspect of our procurement process.

Ulster County has qualified to achieve certification as a New York State Green Purchasing Community. The County's sustainability initiative is designed to apply across a broad range of products and services. Suppliers are advised to periodically review the GreenNY sustainability requirements (https://ogs.ny.gov/greenny-purchasing-requirements-and-tools) to ensure ongoing compliance, familiarize themselves with the County's initiatives aimed at mitigating the environmental footprint of its operations, and embrace the principles of environmental stewardship.

42.1 <u>REDI-MIX CONCRETE</u>

Redi-mix concrete. NYS DOT Requirements-Section 501. Price requested: Class A (approximately 3,500 psi) & Class E (approximately 5,000 psi) per yard. Minimum load to avoid short load charge is 5 yards. NYS DOT approved source or aggregate.

Extras such as fiber mesh, heat/winter mix, short load charge, charge for excessive wait time, etc. will be considered non-contract items and the cost will be negotiated at the time the order is placed.

The Award for <u>Redi-Mix concrete</u> will also be given for the <u>second and third lowest</u> in each Section to accommodate the County if an excessive wait is projected at the Awarded vendor's plant that will affect completion of a particular project.

42.2 ROCK SALT

The bulk of the rock salt used by the Ulster County Department of Highway & Bridges will be purchased from the NYS Contract. This Bid will be primarily for use by the towns and other municipalities.

Material to be furnished will comply with or exceed the specs of the NYS DOT in bulk. Material shall not contain over 1 1/2% of moisture by weight. Bulk salt shall be properly stored and protected from precipitation until delivery. A certified weight receipt shall support each delivery of bulk salt.

The supplier must maintain a stockyard within a radius of 50 miles of the City of Kingston with bulk salt in sufficient quantities to insure its availability under ordinary conditions. At least 5000 tons must be on site and available for delivery within Ulster County. Supplier must indicate the bulk price per ton, FOB said stockyard, loaded on County, Town or other entity vehicle.

The minimum order for pickup by the County, Town or other user will be 10 tons.

The minimum order for delivery will be 22-ton full truckloads.

42.3 STONE ITEMS #1A, #1ST, AND #1 & #2 MIXED - MUST BE WASHED

These stone items must be washed according to the specifications that follow. <u>A description of the</u> plant flow operation of the vendors washing process must be returned with the bid proposal. Stone must meet the following specifications: MATERIAL

a) Stone shall conform to the material requirements of NYS DOT Standard Specification Section 703-02 dated January 1, 2024. <u>https://www.dot.ny.gov/main/business-</u>center/engineering/specifications/english-spec-repository/2024 1 specs usc tc vol4.pdf

b) All Stone Items in this bid shall consist of clean, durable, sharp-angled fragments of rock of uniform quality. The sizes of all stone used shall conform to the gradation requirements for the various sizes tabulated in Table 42.3-1 (below).

	Table 42.3 - 1 ⁽¹⁾ : Sizes of Stone										
<u>Size</u>		Screen Size									
Designation	4 in	3 in	2-1/2 in	2 in	1-1/2 in	1 in	1/2 in	1/4 in	1/8 in	# 80	#200
1A	-	-	-	-	-	-	100	90-100	0-15	-	0-1.0
1ST	-	100 0-15 0-1.0									
1	1 100 90-100 0-15 0-1.0							0-1.0			
2	2 100 90-100 0-15 0-1.0										
		(1)	Percentage	by weight I	passing the	following s	quare open	ings.			

WASHING PROCESS - FOR ALL SIZES OF STONE

Stone shall be washed to remove any deleterious materials. In addition to the above sizing specs, special consideration must be given to excess adhesion of dust, clay, and silt to the finished product. The County will routinely test for required cleanliness at their discretion.

INSPECTION OF WASHING PROCESS - FOR ALL SIZES OF STONE

Ulster County reserves the right to inspect the washing process of stone material at any time. The County has the right, at any time, to obtain random samples for testing to determine sizing

and surface cleanliness. The County also reserves the right to disqualify a bid award based on an unacceptable washing facility.

42.4 <u>#2 STONE, #3 STONE, #4 STONE, #4A STONE, FINE, LIGHT, MEDIUM, HEAVY</u> STONE, ITEM No. 4, - WILL BE UNWASHED

Unwashed stone shall conform to Section 703-02 as per NYS DOT Standard Specs dated January 1, 2024.

#2 Stone, #3 Stone #3A Stone, #4 Stone, and #4A Stone are crushed stones and shall consist of clean, durable, sharp-angled fragments of rock of uniform quality. The sizes of all stone used shall conform to the gradation requirements for the various sizes tabulated in Table 42.4–1 (below).

	Table 42.4 - 1 ⁽¹⁾ : Sizes of Stone										
<u>Size</u>		Screen Size									
Designation	4 in	3 in	2-1/2 in	2 in	1-1/2 in	1 in	1/2 in	1/4 in	1/8 in	# 80	#200
2	-	-	-	-	100	90-100	0-15	-	-	-	0-1.0
3A	-	100 90-100 0-15 0-0.7						0-0.7			
3	100 90-100 35-70 0-15 0-0.7							0-0.7			
4A	- 100 90-100 - 0-20 0-0.7							0-0.7			
4	4 100 90-100 - 0-15 0-0.7										
		(1) F	Percentage	by weight	passing the	following s	quare oper	nings.			

Fine, Light, Medium, and Heavy Stone shall compose material consisting blasted or broken unweathered rock. The material shall have a gradation in accordance to Table 46.4-2: *Stone Filling Gradation* and Table 42.4-3: *Stone Filling Approximate Shape* (below).

	Table 42.4-2: Stone Filling Gradation						
Stone Filling Item	See Notes	<u>Stone Size</u>	Percent of Total				
<u>Stone ming item</u>	<u>See Notes</u>	<u>310112 3122</u>	<u>by Weight</u>				
		Smaller than 8 in.	90-100				
Fine	2,3,4	Larger than 3 in.	50-100				
		Smaller than No. 10 sieve	0-10				
		Lighter than 100 lbs.	90-100				
Light	2,3,4	Larger than 6 in.	50-100				
		Smaller than 1/2 in.	0-10				
Medium	2,4	Heavier than 100 lbs.	50-100				
Wedium	2,4	Smaller than 4 in.	0-10				
Heavy	2,4,5	Heavier than 600 lbs.	50-100				
neavy	2,4,5	Smaller than 6 in.	0-10				

	Table 42.4-3: Stone Filling Approximate Shape						
Specified Weights and Sizes		$ \overset{\underline{\uparrow} d_{2}}{\overset{\underline{\uparrow} d_{2}}{\overset{\underline{\uparrow} d_{2}}{\overset{\underline{\downarrow} d_{2}}}{\overset{\underline{I} d_{2}}{\overset{\underline{I} d_{2}}}{\overset{\underline{I} d_{2}}{\overset{\underline{I} d_{2}}{\overset{\underline{I} d_{2}}}{\overset{\underline{I} d_{2}}{\overset{\underline{I} d_{2}}}{\overset{\underline{I} d_{2}}}{\overset{\underline{I} d_{2}}}}}}}}}}}}$		← d → sphere			
600 lbs.	d= 18 in.	d = 23 in.	d = 15 in.	d = 23 in.	d = 27 in.		
300 lbs.	d= 15 in.	d= 18 in.	d = 12 in.	d = 18 in.	d = 21 in.		
150 lbs.	d= 12 in.	d = 15 in.	d = 9 in.	d = 15 in.	d = 17 in.		
100 lbs.	d= 10 in.	d = 13 in.	d = 8 in.	d = 13 in.	d = 15 in.		
d = 8 in.	50 lbs.	25 lbs.	100 lbs.	25 lbs.	16 lbs.		
d = 6 in.	20 lbs.	10 lbs.	40 lbs.	10 lbs.	7 lbs.		

Notes:

1. Stone sizes, other than weights, refer to the average of the maximum and minimum dimensions of a stone particle as estimated by the Engineer.

2. Materials shall contain less than 20% of stones with a ratio of maximum to minimum dimension greater than three.

3. Cobbles or gravel having at least one fractured face per particle are acceptable substitutes for stone under these items, provided that the soundness and gradation requirements are met.

4. Materials shall contain a sufficient amount of stones smaller than the average stone size to fill in the spaces between the larger stones.

5. Heavier gradings of this item may be required on some projects, in which case the requirements will be stated in the contract documents.

Item No. 4 shall be available in type 2 and type 4. The composition of type 2 furnished materials shall consist of stone. Type 4 furnished materials shall consist of stone, sand, and gravel. Materials must have gradation in accordance with Table 46.4–4: *Item No. 4 Subbase Gradation (below)*.

<u> Table 42.4 - 4: Item No. 4 Subbase Gradation</u>				
Sieve Size Designation	Percentage Passing by Weight			
	Type 2:	Type 4:		
4 in.	-	-		
3 in.	-	-		
2 in.	100	100		
1/4 in.	25-60	30-65		
No. 40	5-40	5-40		
No. 200	0-10	0-10		

42.5 SELECT FILL AND SELECT GRANULAR FILL

Select Fill will be composed of suitable, well graded material consisting of rock, stone, cobbles, or gravel. Select Fill material shall not have any particles larger than 3 ft. in maximum diameter. Of the portion passing through the 4 in. square sieve, the material shall have a gradation in accordance with Table 42.5-1: *Select Fill Gradation* (below).

Table 42.5-1: Select Fill Gradation					
Sieve Size Designation	Percentage Passing by Weight				
No. 40	0-70				
No. 200	0-15				

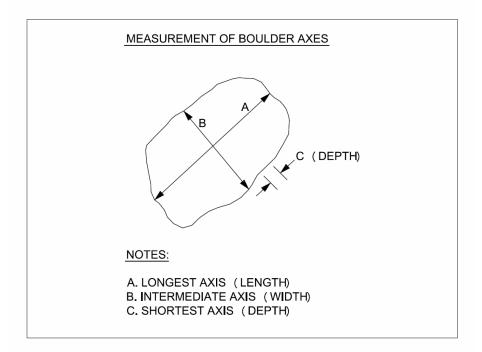
Select Granular Fill will be composed of suitable, well graded material consisting of rock, stone, cobbles, or gravel. Select Granular Fill must have gradation in accordance to Table 46.5-2: *Select Granular Fill Gradation* (below).

Table 42.5-2: Select Granular Fill Gradation				
Sieve Size Designation Percentage Passing by Weight				
4 in.	100			
No. 40	0-70			
No. 200	0-15			

42.6 <u>RECTANGULAR QUARRIED STACKABLE BOULDERS</u>

Rectangular quarried boulders shall be generally rectangular and flat in shape, suitable for stacking and placement such that they form a strong, stable, interlocking and generally flat surface when completed.

Boulders shall have a minimum weight of 4,000 lbs, maximum weight of 10,000 lbs, intermediate axis of 36 inches to 48 inches, and short axis of 12 inches to 24 inches, to within 25% of the desired dimensions. Measurements of the intermediate and short axes are illustrated below as the "B" and "C" axes respectively.



Boulders shall be of sufficient hardness to resist weathering, dense, sound and free from cracks, seams, and other defects which contribute to accelerated weathering. Limestone, sandstone, shales, and other porous or soft rocks will not be permitted for use.

42.7 TOPSOIL

Topsoil shall be free from refuse, material toxic or otherwise deleterious to plant growth, subsoil, sod clumps, seeds or other viable propagules of invasive plants, woody vegetation and stumps, roots, brush, refuse, stones, clay lumps, or similar objects. Construction and demolition debris as classified under 6 NYCRR Part 360, other than uncontaminated land clearing debris, shall not be

used to manufacture or amend topsoil. Sod and herbaceous growth such as grass and noninvasive weeds need not be removed but shall be thoroughly broken up and mixed with the soil during handling or manufacturing operations. Topsoil must have a gradation in accordance to Table 43.8- Topsoil, a pH between 5.5 - 7.6, and the organic content shall be not less than 6% or more than 12%.

Table 42.7-1: Topsoil Gradation				
<u>Sieve Size</u>	Percent Passing by Weight			
1 inch	100			
No. 10	90 to 100			
No. 40	45 to 80			
No. 200	25 to 70			
2 Micron	5 to 35			

42.8 <u>ABRASIVE SAND, WASHED</u> <u>ABRASIVE SAND, SCREENED</u> <u>ABRASIVE SCREENINGS, WASHED</u> <u>ABRASIVE SCREENINGS, SCREENED</u> <u>ABRASIVE STONE DUST</u>

Sand and screenings for abrasives shall consist of clean, hard, durable, uncoated particles, free from lumps of clay and all deleterious substances. The sand and screenings may be determined to be unacceptable for abrasives if it contains more than 10 percent by volume of loam or silt. All material furnished under this specification shall be in conformance with the current New York State Department of Transportation Standard Specifications for Construction and Materials and all Addenda thereto; specifically, as set forth in Section 703 - Aggregates, Sub-Section 703-01 Fine Aggregate. Abrasive sand and screening should be in conformance with Gradation A (Table 46.8-1) or Gradation B (Table 46.8-2) listed below, while abrasive stone dust should conform to Gradation C (Table 46.8-3).

Table 42.8-1: Abrasive Gradation A					
Sieve Size Percent Passing by Weig					
1/2"	100				
3/8"	100				
#4	80-100				
#50	0-18				
#200	0-3				

Table 42.8-2: Abrasive Gradation B				
Sieve Size Percent Passing by Weig				
1/2"	100			
3/8"	100			
#4	80-100			
#50	0-25			
#200	0-5			

Table 42.8-3: Abrasive Gradation C				
Sieve Size Percent Passing by Weig				
1/2"	100			
3/8"	95-100			
#4	20-90			
#8	10-60			
#30	0-15			

Bid prices shall be price per ton only. Any variation will not be accepted.

42.9 <u>ABRASIVE SAND, SCREENED AND MIXED WITH COUNTY SUPPLIED SALT</u> <u>ABRASIVE SCREENINGS, SCREENED AND MIXED WITH COUNTY SUPPLIED</u> <u>SALT</u>

<u>NOTE! - VENDORS THAT BID THESE PRODUCTS MUST HAVE THE ABILITY TO MIX</u> <u>ABRASIVES WITH SALT.</u>

The Vendor must provide various abrasive materials and have the ABILITY TO MIX SAME with rock salt at a ratio of three parts sand to one-part salt. Rock salt will be provided and delivered by the County to the vendor's stockyard. Price offered will be per ton of abrasive material provided by the vendor and include proper mixing with the County provided salt.

Sand and screenings for abrasives shall consist of clean, hard, durable, uncoated particles, free from lumps of clay and all deleterious substances. The sand and screenings may be determined to be unacceptable for abrasives if it contains more than 10 percent by volume of loam or silt. Sand, screenings, and stone dust for abrasives shall be in accordance with the gradations listed in Table 43.9-1, Table 43.9-2 and Table 43.9-3 located in Section 43.9 in this document.

Bid prices shall be price per ton only

Sand and salt mix is to be made available for pickup by Ulster County trucks operated by authorized County personnel <u>only</u>. <u>These products are not available to other towns or municipalities</u>.

42.10 HOT MIX ASPHALT

Ulster County is seeking the following Hot Mix Asphalt products:

- NYSDOT Item 402.098201; 9.5 mm F2 Top Course HMA (NYS DOT 2020 Std Spec)
- NYSDOT Item 402.128201; 12.5 mm F2 Top Course HMA (NYS DOT 2020 Std Spec)
- NYSDOT Item 402.198901;19 mm F9 Binder Course HMA (NYS DOT 2020 Std Spec)
- NYSDOT Item 402.258901; 25 mm F9 Binder Course HMA (NYS DOT 2020 Std Spec)
- NYSDOT Item 402.378901; 37.5 mm F9 Base Course HMA (NYS DOT 2020 Std Spec)
- NYSDOT Item 402.0380118; Miscellaneous Patching F3 HMA (NYS DOT EI 04-040, 05/05/2005)
- NYSDOT Item 403.18 Hot Mix Asphalt Type 7 (NYS DOT G0625 2002 Std Spec)
- NYSDOT Item 403.17 Hot Mix Asphalt Type 6F (NYS DOT G0625 2002 Std Spec)

Please refer to the following sources for NYS DOT Standard Specifications indicated above:

NYS Standard DOT specifications dated January 1, 2020:

https://www.dot.ny.gov/main/business-center/engineering/specifications/english-specrepository/2020 1 specs usc tc vol2.pdf

NYS Standard DOT G0625 specifications dated January 2, 2002: https://www.dot.ny.gov/main/business-center/engineering/specifications/specsrepository/sec403to499_p4-45to65.pdf

42.11 SHOULDER BACKUP/COMMERCIAL RAP

This item shall consist of a High Friction Limestone processed through an asphalt plant and/or milled from existing roadways and then through a screen plant to have a gradation of $\frac{1}{2}$ " Minus with an asphalt content of 4%.

42.12 NYSDOT Item: 15402.2030 Cold Patch Modified Mix, Tradename- QPR

This material shall be a plant or pug mill mixed, high performance pavement patching material capable of storage in an uncovered outdoor stockpile for a maximum of 12 months. It shall be composed of laboratory approved mineral aggregates and modified bituminous QPR® No VOC Liquid Blend capable of coating wet aggregates (up to 4% moisture) without stripping and have stripping resistance of retained coating of not less than 95%. The permanent asphalt repair shall be uniform, remain flexible and cohesive to -15°F and be capable of retaining adhesive qualities in wet applications. The patching materials shall be able to repair asphalt, concrete, surface treated roads and shall not require removal and replacement if ever the pavement is overlaid.

	ULSTER COUNTY ROAD	MATERIALS AWA	RD - <u>PICKUP PRICIN</u>	G
Α	BID #RFB-UC24-002	TERM 4/1/2024- 3/31	/2025	
ITEM ID#	DESCRIPTION	STOCKYARD LOCATION	VENDOR	PRICE PER TON
160	ROCK SALT- 10 TON MIN.	Ravena	Apalachee	\$75.00
100	ROCK SALT- TO TON MIN.	Troy	American Rock Salt	\$150.00
		Wurtsboro	JML Quarries	\$16.50
190	#1 STONE - WASHED	Catskill	Peckham Materials	\$18.00
190	#1 STONE - WASHED	Monticello	Callanan - Bridgeville	\$18.00
		E. Kingston	Callanan - E Kingston	\$19.00
		Montgomery	Agri Sales - Grosso	\$22.00
280	#1st STONE - WASHED	Catskill	Peckham Materials	\$22.50
		Monticello	Callanan - Bridgeville	\$26.00
	#1A STONE - WASHED	Catskill	Peckham Materials	\$22.25
310		Bridgeville	Callanan - Bridgeville	\$30.00
		E. Kingston	Callanan - E Kingston	\$30.00
		Catskill	Peckham Materials	\$14.50
340	# 1 & # 2 MIXED STONE - WASHED	E. Kingston	Callanan - E Kingston	\$15.75
		Bridgeville	Callanan - Bridgeville	\$16.75
		Kingston	Eastern Materials - Jockey Hill	\$14.25
270		Catskill	Peckham Materials	\$14.25
370	#2 STONE	Accord	Mombaccus	\$14.50
		E. Kingston	Callanan - E Kingston	\$15.75
		Accord	Mombaccus	\$14.00
		Kingston	Eastern Materials - Jockey Hill	\$15.00
380	#3A STONE (MIX OF #2 & #3)	E. Kingston	Callanan - E Kingston	\$16.00
		Montgomery	Callanan - Bridgeville	\$16.00
		Wurtsboro	JML Quarries	\$16.00

	ULSTER COUNTY ROAD MATERIALS AWARD - PICKUP PRICING						
Α	BID #RFB-UC24-002	TERM 4/1/2024- 3/31	/2025				
ITEM ID#	DESCRIPTION	STOCKYARD LOCATION	VENDOR	PRICE PER TON			
		Kingston	Eastern Materials - Jockey Hill	\$16.00			
		E. Kingston	Callanan - E Kingston	\$16.00			
400	#3 STONE	Montgomery	Callanan - Bridgeville	\$16.00			
400	#3 STONE	Catskill	Peckham Materials	\$18.00			
		Middletown	Agri Sales - Javelin	\$20.00			
		Montgomery	Agri Sales - Grosso	\$20.00			
		E. Kingston	Callanan - E Kingston	\$16.00			
410	#4A STONE	Kingston	Eastern Materials - Jockey Hill	\$16.50			
		Catskill	Peckham Materials	\$18.00			
	#4 STONE	Wurtsboro	JML Quarries	\$16.00			
100		E. Kingston	Callanan - E Kingston	\$16.00			
420		Kingston	Eastern Materials - Jockey Hill	\$16.50			
		Catskill	Peckham Materials	\$18.00			
	ITEM NO. 4	Kingston	Eastern Materials - Jockey Hill	\$10.50			
430		Wurtsboro	JML Quarries	\$11.25			
		Accord	Mombaccus	\$11.50			
		Kingston	Eastern Materials - Jockey Hill	\$15.75			
		Wurtsboro	JML Quarries	\$17.50			
450	FINE STONE	E. Kingston	Callanan - E Kingston	\$19.00			
		Montgomery	Callanan - Bridgeville	\$19.00			
		Catskill	Peckham Materials	\$19.00			
		Kingston	Eastern Materials - Jockey Hill	\$16.00			
		Wurtsboro	JML Quarries	\$17.50			
460	LIGHT STONE	E. Kingston	Callanan - E Kingston	\$19.00			
		Montgomery	Callanan - Bridgeville	\$19.00			
		Catskill	Peckham Materials	\$19.00			

	ULSTER COUNTY ROAD	MATERIALS AWA	RD - <u>PICKUP PRICIN</u>	G
Α	BID #RFB-UC24-002	TERM 4/1/2024- 3/31	/2025	
ITEM ID#	DESCRIPTION	STOCKYARD LOCATION	VENDOR	PRICE PER TON
		Wurtsboro	JML Quarries	\$19.75
490	MEDIUM STONE	Kingston	Eastern Materials - Jockey Hill	\$20.00
		Catskill	Peckham Materials	\$21.50
		Catskill	Peckham Materials	\$25.00
520		E. Kingston	Callanan - E Kingston	\$25.00
520	HEAVY STONE	Kingston	Eastern Materials - Jockey Hill	\$25.00
		Montgomery	Callanan - Bridgeville	\$28.50
		Kingston	Eastern Materials - Jockey Hill	\$10.00
550	SELECT FILL	Accord	Mombaccus	\$11.00
550		Bridgeville	Callanan - Bridgeville	\$11.25
		Wurtsboro	JML Quarries	\$11.25
	SELECT GRANULAR FILL	Kingston	Eastern Materials - Jockey Hill	\$10.00
580		Accord	Mombaccus	\$11.00
500		Bridgeville	Callanan - Bridgeville	\$11.25
		Wurtsboro	JML Quarries	\$11.25
1210	RECTANGULAR QUARRIED BOULDERS	Catskill	Peckham Materials	\$38.00
1210		Kingston	Eastern Materials - Jockey Hill	\$40.00
		Montgomery	Agri Sales - Rte 416	21.75/ton (22.83-28.28/yd)
790		Kingston	Rt. 28 Materials	37.71/yd
790	TOPSOIL	Napanoch	209 Sand & Gravel	40.00/ton (42.00-52.00/yd)
		Accord	Mombaccus	\$50.00/yd
800		Milan	Red Wing	\$11.00
000	ABRASIVE SAND, WASHED	Catskill	Peckham Materials	\$15.50
		Napanoch	209 Sand & Gravel	\$10.50
700	ABRASIVE SAND, SCREENED	Accord	Mombaccus	\$12.00
		Catskill	Peckham Materials	\$15.50

ULSTER COUNTY ROAD MATERIALS AWARD - PICKUP PRICING						
Α	BID #RFB-UC24-002	TERM 4/1/2024- 3/31/2	2025			
ITEM ID#	DESCRIPTION	STOCKYARD LOCATION	VENDOR	PRICE PER TON		
		Selkirk	Callanan - S Bethlehem	\$10.50		
1240	ABRASIVE SCREENINGS, WASHED	Kingston	Eastern Materials - Jockey Hill	\$14.25		
		Catskill	Peckham Materials	\$15.50		
		Saugerties	Northeast Solite	\$5.25		
760	ABRASIVE SCREENINGS, SCREENED	Accord	Mombaccus	\$12.00		
		Catskill	Peckham Materials	\$15.50		
		Monticello	Callanan - Bridgeville	\$10.00		
810	ABRASIVE STONE DUST	Accord	Mombaccus	\$11.00		
		Kingston	Eastern Materials - Jockey Hill	\$14.00		
820	ABRASIVE SAND , SCREENED, MIXED W/COUNTY SUPPLIED SALT	Accord	Mombaccus	\$13.50		
880	ABRASIVE SCREENINGS , SCREENED, MIXED W/COUNTY SUPPLIED SALT	Accord	Mombaccus	\$13.50		
890	SHOULDER BACKUP/COMMERCIAL RAP	Catskill Peckham Materials		\$9.00		
		Kingston	Eastern Materials - Jockey Hill	\$68.50		
		Wurtsboro	Morlyn Asphalt	\$71.00		
1150	HOT MIX ASPHALT, NYS DOT TYPE 7 TOP COURSE	E Kingston, Monticello, Maybrook	Callanan - 3 Locations	\$74.50		
		Kingston	Rt. 28 Materials	\$75.00		
		Catskill	Peckham Materials	\$75.00		
		Kingston	Eastern Materials - Jockey Hill	\$63.79		
		Kingston	Rt. 28 Materials	\$69.00		
1160	HOT MIX ASPHALT, NYS DOT TYPE 6F TOP COURSE	Wurtsboro	Morlyn Asphalt	\$69.00		
		Catskill	Peckham Materials	\$69.15		
		E Kingston, Monticello, Maybrook	Callanan - 3 Locations	\$70.00		
		Wurtsboro	Morlyn Asphalt	\$60.00		
1280	HOT MIX ASPHALT, 402.378901	Kingston	Eastern Materials - Jockey Hill	\$62.45		
I∠ðU	37.5 F9 BASE COURSE	Kingston	Rt. 28 Materials	\$65.50		
l		Catskill	Peckham Materials	\$67.00		
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PICKUP PRICING

	ULSTER COUNTY ROAD	MATERIALS AWA	RD - PICKUP PRICIN	<u>G</u>
Α	BID #RFB-UC24-002	TERM 4/1/2024- 3/31/2	2025	
ITEM ID#	DESCRIPTION	STOCKYARD LOCATION	VENDOR	PRICE PER TON
		Wurtsboro	Morlyn Asphalt	\$62.50
1310	HOT MIX ASPHALT, 402.258901	Kingston	Eastern Materials - Jockey Hill	\$65.70
1310	25 F9 BINDER COURSE	Kingston	Rt. 28 Materials	\$66.25
		E Kingston, Monticello, Maybrook	Callanan - 3 Locations	\$67.75
		Kingston	Eastern Materials - Jockey Hill	\$61.79
		Wurtsboro	Morlyn Asphalt	\$64.75
1340	HOT MIX ASPHALT, 402.198901 19 F9 BINDER COURSE	Kingston	Rt. 28 Materials	\$65.00
		Catskill	Peckham Materials	\$68.00
		E Kingston, Monticello, Maybrook	Callanan - 3 Locations	\$68.00
	HOT MIX ASPHALT, 402.128201 12.5 F2 TOP COURSE	Kingston	Eastern Materials - Jockey Hill	\$64.00
		Kingston	Rt. 28 Materials	\$69.00
1370		Wurtsboro	Morlyn Asphalt	\$69.00
		Catskill	Peckham Materials	\$69.15
		E Kingston, Monticello, Maybrook	Callanan - 3 Locations	\$70.25
		Kingston	Eastern Materials - Jockey Hill	\$68.78
4.400	HOT MIX ASPHALT, 402.098201	Wurtsboro	Morlyn Asphalt	\$71.00
1400	9.5 F2 TOP COURSE	Catskill	Peckham Materials	\$71.25
		Kingston	Rt. 28 Materials	\$73.00
		Kingston	Eastern Materials - Jockey Hill	\$68.00
1410	MISCELLANEOUS PATCH	E Kingston, Monticello, Maybrook	Callanan - 3 Locations	\$74.00
		Catskill	Peckham Materials	\$74.00
		Catskill	Eastern Materials - Jockey Hill	\$80.00
1420	COLD PATCH MODIFIED MIX	Catskill	Peckham Materials	\$118.00
		E Kingston	Callanan - E Kingston	\$128.00

		ULSTER COUNTY ROAD M	ATERIAL	S BID SHEETS	- DELIVERED PRICIN	G		
	B	BID #RFB-UC24-002	TERM 4/	1/2024- 3/31/2025				
SECTION B - PRICING DELIVERED BY THE VENDOR TO THE SECTION LISTED								
<u>LOW</u>	<u>ITEM</u> ID#	DESCRIPTION	<u>ZONE</u>	PRICE BID	VENDOR	<u>UNIT</u>		
1st			1	\$167.00	Cranesville Block	PER YARD		
2nd	101	REDI-MIX CONCRETE CLASS A	1	\$191.00	Sullivan Concrete	PER YARD		
3rd			1	No Award		PER YARD		
1st			2	\$167.00	Cranesville Block	PER YARD		
2nd	102	REDI-MIX CONCRETE CLASS A	2	\$191.00	Sullivan Concrete	PER YARD		
3rd			2	No Award		PER YARD		
1st			3	\$167.00	Cranesville Block	PER YARD		
2nd	103	REDI-MIX CONCRETE CLASS A	3	No Award	Peckham	PER YARD		
3rd			3	No Award		PER YARD		
1st			4	\$167.00	Cranesville Block	PER YARD		
2nd	104	REDI-MIX CONCRETE CLASS A	4	\$176.00	Sullivan Concrete	PER YARD		
3rd			4	No Award		PER YARD		
1st			5	\$191.00	Sullivan Concrete	PER YARD		
2nd	105	REDI-MIX CONCRETE CLASS A	5	\$210.00	Cranesville Block	PER YARD		
3rd			5	No Award		PER YARD		
1st			1	\$170.00	Cranesville Block	PER YARD		
2nd	131	REDI-MIX CONCRETE CLASS E	1	\$191.00	Sullivan Concrete	PER YARD		
3rd			1	No Award		PER YARD		
1st			2	\$170.00	Cranesville Block	PER YARD		
2nd	132	REDI-MIX CONCRETE CLASS E	2	\$191.00	Sullivan Concrete	PER YARD		
3rd			2	No Award		PER YARD		
1st			3	\$170.00	Cranesville Block	PER YARD		
2nd	133	REDI-MIX CONCRETE CLASS E	3	No Award		PER YARD		
3rd			3	No Award		PER YARD		
1st			4	\$170.00	Cranesville Block	PER YARD		
2nd	134	REDI-MIX CONCRETE CLASS E	4	\$176.00	Sullivan Concrete	PER YARD		
3rd			4	No Award		PER YARD		
1st			5	\$191.00	Sullivan Concrete	PER YARD		
2nd	135	REDI-MIX CONCRETE CLASS E	5	\$213.00	Cranesville Block	PER YARD		
3rd			5	No Award	No Award	PER YARD		

		ULSTER COUNTY ROAD MA	TERIAL	S BID SHEETS	- DELIVERED PRICING	i
	В	BID #RFB-UC24-002	TERM 4	/1/2024- 3/31/2025		
		SECTION B - PRICING DELIV	ERED BY	THE VENDOR TO	THE SECTION LISTED	
<u>LOW</u>	ITEM ID#	DESCRIPTION	<u>ZONE</u>	PRICE BID	VENDOR	<u>UNIT</u>
	161		1	\$75.00	Apalachee	PER TON
	162 163	ROCK SALT- FULL TRUCK, 22 TON MIN.	2	\$75.00 \$75.00	Apalachee Apalachee	PER TON PER TON
	164	NOCK SALT-TOLL MOCK, 22 TON MIN.	4	\$75.00	Apalachee	PER TON
	165		5	\$75.00	Apalachee	PER TON
	191		1	\$27.40	Callanan - E Kingston	PER TON
	192		2	\$27.30	Callanan - E Kingston	PER TON
	193	#1 STONE - WASHED	3	\$25.25	Peckham	PER TON
	194		4	\$26.60	Callanan - Bridgeville	PER TON
	195		5	\$31.15	Callanan - E Kingston	PER TON
	281		1	\$32.50	Peckham	PER TON
	282		2	\$31.00	Agri Sales - Grosso	PER TON
	283	#1 ST STONE - WASHED	3	\$29.75	Peckham	PER TON
	284		4	\$34.60	Callanan - Bridgeville	PER TON
	285		5	\$39.70	Callanan - Bridgeville	PER TON
	311		1	\$32.25	Peckham	PER TON
	312		2	\$34.75	Peckham	PER TON
	313	#1A STONE - WASHED	3	\$29.50	Peckham	PER TON
	314		4	\$35.25	Peckham	PER TON
	315		5	\$42.15	Callanan - E Kingston	PER TON
	341		1	\$24.15	Callanan - E Kingston	PER TON
	342		2	\$24.05	Callanan - E Kingston	PER TON
	343	#1 & #2 STONE - WASHED	3	\$21.75	Peckham	PER TON
	344		4	\$23.70	Callanan - E Kingston	PER TON
	345		5	\$27.90	Callanan - E Kingston	PER TON
	371		1	\$19.50	Mombaccus	PER TON
	372		2	\$19.50	Mombaccus	PER TON
	373	#2 STONE	3	\$19.50	Mombaccus	PER TON
	374		4	\$23.70	Callanan - E Kingston	PER TON
_	375		5	\$27.90	Callanan - E Kingston	PER TON

ULSTER COUNTY ROAD MATERIALS BID SHEETS - DELIVERED PRICING							
	B	BID #RFB-UC24-002	TERM 4	/1/2024- 3/31/2025			
		SECTION B - PRICING DELIV	ERED BY	THE VENDOR TO	THE SECTION LISTED		
<u>LOW</u>	ITEM ID#	DESCRIPTION	ZONE	PRICE BID	VENDOR	UNIT	
	381		1	\$21.25	Mombaccus	PER TON	
	382		2	\$21.25	Mombaccus	PER TON	
	383	#3A STONE (MIX OF #2 & #3)	3	\$21.25	Mombaccus	PER TON	
	384		4	\$23.95	Callanan - E Kingston	PER TON	
	385		5	\$28.15	Callanan - E Kingston	PER TON	
	401		1	\$21.00	Mombaccus	PER TON	
	402		2	\$21.00	Mombaccus	PER TON	
	403	#3 STONE	3	\$21.00	Mombaccus	PER TON	
	404		4	\$23.95	Callanan - E Kingston	PER TON	
	405		5	\$28.15	Callanan - E Kingston	PER TON	
	411		1	\$24.00	Mombaccus	PER TON	
	412		2	\$24.00	Mombaccus	PER TON	
	413	#4A STONE	3	\$22.60	Callanan - E Kingston	PER TON	
	414		4	\$23.95	Callanan - E Kingston	PER TON	
	415		5	\$28.15	Callanan - E Kingston	PER TON	
	421		1	\$24.00	Mombaccus	PER TON	
	422		2	\$24.00	Mombaccus	PER TON	
	423	#4 STONE	3	\$22.60	Callanan - E Kingston	PER TON	
	424		4	\$23.95	Callanan - E Kingston	PER TON	
	425		5	\$28.15	Callanan - E Kingston	PER TON	
	431		1	\$18.50	Mombaccus	PER TON	
	432		2	\$18.50	Mombaccus	PER TON	
	433	ITEM #4	3	\$18.50	Mombaccus	PER TON	
	434		4	\$20.35	Callanan - Bridgeville	PER TON	
	435		5	\$25.15	Callanan - E Kingston	PER TON	
	451		1	\$27.40	Callanan - E Kingston	PER TON	
	452	FINE STONE	2	\$27.30 \$25.60	Callanan - E Kingston	PER TON PER TON	
	453 454	I INE STONE	3	\$25.60	Callanan - E Kingston Callanan - E Kingston	PER TON PER TON	
	455		5	\$31.15	Callanan - E Kingston	PER TON	
	461		1	\$27.40	Callanan - E Kingston	PER TON	
	462		2	\$27.30	Callanan - E Kingston	PER TON	
	463	LIGHT STONE	3	\$25.60	Callanan - E Kingston	PER TON	
	464		4	\$26.95	Callanan - E Kingston	PER TON	
	465		5	\$31.15	Callanan - E Kingston	PER TON	

		ULSTER COUNTY ROAD MA	TERIAL	S BID SHEETS	DELIVERED PRICING	5		
	Β	BID #RFB-UC24-002	TERM 4/	/1/2024- 3/31/2025				
	SECTION B - PRICING DELIVERED BY THE VENDOR TO THE SECTION LISTED							
<u>_0W</u>	<u>ITEM</u> ID#	DESCRIPTION	ZONE	PRICE BID	VENDOR	UNIT		
	491		1	\$34.50	Peckham	PER TON		
	492		2	\$35.30	Callanan - E Kingston	PER TON		
	493	MEDIUM STONE	3	\$31.00	Peckham	PER TON		
	494		4	\$32.50	JML Quarries	PER TON		
	495		5	\$39.00	JML Quarries	PER TON		
	521		1	\$37.40	Callanan - E Kingston	PER TON		
	522		2	\$37.30	Callanan - E Kingston	PER TON		
	523	HEAVY STONE	3	\$34.50	Peckham	PER TON		
	524		4	\$36.95	Callanan - E Kingston	PER TON		
	525		5	\$41.15	Callanan - E Kingston	PER TON		
	551		1	\$17.75	Mombaccus	PER TON		
	552		2	\$17.75	Mombaccus	PER TON		
	553	SELECT FILL	3	\$18.60	Callanan - E Kingston	PER TON		
	554		4	\$19.85	Callanan - Bridgeville	PER TON		
	555		5	\$24.15	Callanan - E Kingston	PER TON		
	581		1	\$17.75	Mombaccus	PER TON		
	582		2	\$17.75	Mombaccus	PER TON		
	583	SELECT GRANULAR FILL	3	\$18.60	Callanan - E Kingston	PER TON		
	584		4	\$19.85	Callanan - Bridgeville	PER TON		
	585		5	\$24.15	Callanan - E Kingston	PER TON		
	1211		1	\$50.00	Peckham	PER TON		
	1212		2	\$52.50	Peckham	PER TON		
	1213	RECTANGULAR QUARRIED BOULDERS	3	\$47.00	Peckham	PER TON		
	1214		4 5	\$53.00	Peckham	PER TON PER TON		
	1215 791		5 1	\$63.00 \$54.00	Peckham Mombaccus	PER YARD		
	791		2	\$30.75/ton	Agri Sales - Rte 416	PER TON		
	793	TOPSOIL	3	(\$32.29 - \$39.98/yd) \$54.00	Mombaccus	PER YARD		
	794		4	\$54.00	Mombaccus	PER YARD		
	795		5	\$54.00	Mombaccus	PER YARD		

NOTE: All bidders must have Scales that have been Certified by the NYS DOT and provide accurate trip tickets indicating the exact weight that is being invoiced. Invoicing by the yard is not acceptable except when invoicing Redi-Mix concrete.

ULSTER COUNTY ROAD MATERIALS BID SHEETS - DELIVERED PRICING							
	B	BID #RFB-UC24-002	TERM 4	/1/2024- 3/31/2025			
		SECTION B - PRICING DELIVI	ERED BY	THE VENDOR TO	THE SECTION LISTED		
LOW	<u>ITEM</u> ID#	DESCRIPTION	ZONE	PRICE BID	VENDOR	UNIT	
	801		1	\$23.00	Red Wing Properties	PER TON	
	802		2	\$23.00	Red Wing Properties	PER TON	
	803	ABRASIVE SAND, WASHED	3	\$20.50	Red Wing Properties	PER TON	
	804		4	\$23.00	Red Wing Properties	PER TON	
	805		5	\$37.50	Peckham	PER TON	
	701		1	\$19.50	Mombaccus	PER TON	
	702		2	\$20.00	Mombaccus	PER TON	
	703	ABRASIVE SAND, SCREENED	3	\$22.75	Peckham	PER TON	
	704		4	\$24.75	Mombaccus	PER TON	
	705		5	\$26.00	Mombaccus	PER TON	
	1241		1	23.85	Callanan - S Bethlehem	PER TON	
	1242		2	25.00	Callanan - S Bethlehem	PER TON	
	1243	ABRASIVE SCREENINGS, WASHED	3	20.35	Callanan - S Bethlehem	PER TON	
	1244		4	23.85	Callanan - S Bethlehem	PER TON	
	1245		5	30.15	Callanan - E Kingston	PER TON	
	761		1	\$19.50	Mombaccus	PER TON	
	762		2	\$20.00	Mombaccus	PER TON	
	763	ABRASIVE SCREENINGS, SCREENED	3	\$22.75	Peckham	PER TON	
	764		4	\$24.70	Callanan - E Kingston	PER TON	
	765		5	\$26.00	Mombaccus	PER TON	
	811		1	\$19.50	Mombaccus	PER TON	
	812		2	\$20.00	Mombaccus	PER TON	
	813	ABRASIVE STONE DUST	3	\$22.00	Callanan - Bridgeville	PER TON	
	814		4	\$18.60	Callanan - Bridgeville	PER TON	
	815		5	\$23.70	Callanan - Bridgeville	PER TON	
	821		1	\$22.75	Mombaccus	PER TON	
	822	ABRASIVE SAND SOREENED MIVED	2	\$23.40	Mombaccus	PER TON	
	823	W/COUNTY SUPPLIED SALT	3	\$23.80	Mombaccus	PER TON	
	824		4	\$24.75	Mombaccus	PER TON	
	825		5	\$29.80	Mombaccus	PER TON	
	881		1	\$22.75	Mombaccus	PER TON	
	882	ABRASIVE SCREENINGS, SCREENED, MIXED W/COUNTY SUPPLIED SALT	2	\$23.40	Mombaccus	PER TON	
	883		3	\$23.80	Mombaccus	PER TON	
	884		4	\$24.75	Mombaccus	PER TON	
	885		5	\$29.80	Mombaccus	PER TON	