

200 Church Street Albany, NY 12202 518-462-5401 www.asmg.com

April 29, 2024

Mr. Cole Keyser Village of Middleburgh Highway Department

Dear Mr. Keyser,

Thank you for the opportunity to quote your 2024 road program. The following is our estimated pricing for **single chip seal** using MS2ST emulsion on the roads you requested. This job is estimated to take 1 day.

Road Name(s)	Length(ft)	Width(ft)	SQYDs	Gallon	\$/Gal	Price
Griebel	690	18	1,380	690	\$5.89	\$4,064.10
Pleasant	450	17	850	425	\$5.89	\$2,503.25
Gorge	1,700	17	3,211	1,606	\$5.89	\$9,456.72
Total			5,441	2,721	\$5.89	\$16,024.07

Pricing based on 2024 NYS OGS Liquid Bituminous Contract PC#70343 (April \$604)

The Village will provide trucking, aggregate, loader, traffic control and signage. This project will require 60 ton of washed #1A stone.

Aggregate must meet NYSDOT Chip Seal Aggregates spec 410-2.02.

If you should have any questions, please do not hesitate to contact me at (518) 618-5526. We look forward to working with you to make your 2024 program a success.

Thank you,

Nicole Fazio

Nicole Fazio Sales Representative



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Acceptance of Proposal:

The above prices, specifications and conditions are satisfactory and hereby accepted. You are authorized to do the work as specified. Payment will be made at unit prices listed above.

⊠Maintenance and Protection of Traffic Control with signage provided by Municipality					
Signature Note: This proposal may be withdrawn by us if not accepted in 30 days	Date				

Gorman Construction guarantees workmanship and materials but is not responsible for failures due to inadequate subbase, poor drainage, or the result of poorly prepared/treated shim. Damage to Gorman Construction equipment due to abandoned structure(s) may result in extra charges to the customer.

If the customer changes the lab approved application rate or mix design, they will assume all liability for the process's performance and warranty.

Any alteration or deviation from the above-mentioned specifications or any change in the scope of the job involving extra costs will be executed only upon written orders and will become an extra charge over and above this estimate. During the prosecution of the work, Gorman Construction will comply with all specification requirements regarding calendar cutoff dates and minimum application temperatures.

If there are no applicable or relevant project specifications, Gorman Construction will comply with either the applicable State specifications or accepted industry standard requirements. For this quotation, the calendar cutoff dates are listed below along with the minimum application temperatures.

Process	<u>Dates</u>	Min Temp
Surface Treatment	May 1 – Sept 7	50 F
Cold Recycling/Cold Mix	May 1 – Oct 7	50 F
PPST	April 15 – Oct 31	50 F
Crack Sealing	April 1- Nov 15	40 F
Micro Surfacing/Slurry Seal	April 15 - 3rd Sat in Sept	50 F