

**Bid Tab
Ice Control Sand**

VAN BUREN COUNTY ROAD COMMISSION
September 6, 2023 at 11:00 AM

		Contractor:	Contractor:	Contractor:	Contractor:	Contractor:	Contractor:	Contractor:
		SLM, Inc.	H&H Contract Haulers	Top Grade Aggregates	Yerington Brothers	Holcim (Aggregate Industries-Meyer Material Co)	Kalin Construction Co.	Aggregate Resources
Lawrence Garage (3,300 tons)	MDOT 2NS		\$11.54*			\$ 11.25	***\$12.85	\$ 10.02
	Alternate:	11.90 (COW)		\$15.05 (HMA Sand)	**\$8.14 (Ice Control)			
	Alternate:				**\$7.68 (Class II)			
	Alternate:							
Bloomingtondale Garage (2,500 tons)	MDOT 2NS		\$9.28*			\$ 10.70	***\$16.29	\$ 9.94
	Alternate:	10.88 (COW)		\$15.70 (HMA Sand)				
	Alternate:							
	Alternate:							
Bangor Garage (1,000 tons)	MDOT 2NS		\$12.03*			\$ 12.00	***\$14.51	\$ 10.91
	Alternate:	\$11.90 (COW)		\$16.60 (HMA Sand)	**\$9.25 (Class II)			
	Alternate:				**\$10.19 (Ice Control)			
	Alternate:							
<p>*Bid pricing based on \$4.00/gal diesel. For this contract, the price paid per mile shall be adjusted effective on the first day of the month following a change in the actual cost of fuel purchased. An adjustment of (1) one cent/mile shall be made for each (5) five cents/gallon increase of diesel. A report will be submitted to VBCRC each month for the preceding month with a calculation of the increased cost of fuel incurred if any during the preceding month.</p>								
<p>**Above prices based on fuel price of \$5.25/gal. A fuel surcharge of 1.5% will be added for every .25 cent increase in fuel cost.</p>								
<p>*** See enclosed [attached] Gradation.</p>								

Kalin Const. Co., Inc.

2663 YORE AVENUE • SODUS, MI 49126 • (269) 925-2746

Aggregate Inspection Report

Project _____ Source of Material LOWITZ Specification 2NS
 Inspector STEVE Sampled From Pile Intended Use TRC CONTROL
 Date Sampled 9/1/23 Produced By KAWAII This Material _____ Specification _____
 Date Tested _____ Contractor _____ Requirements. It is _____

SPECIFICATIONS

Initial Weight of Sample 1657 Gms.
 Weight After Washing 1534 Gms.
 Loss By Wash 123 Gms.

1750

SIEVE OPENING		23-A	22-A	21-AA		RETAINED WEIGHT	FRACTIONAL PERCENT	PERCENTS RETAINED	CUMULATIVE PASSING	
M.M.	INCHES									
37.5	1-1/2"			100						1-1/2
25.0	1"	100	100	85-100						1
19.0	3/4"				2NS					3/4
12.5	1/2"			50-75						1/2
9.5	3/8"	60-85	65-85		100	3	0.3 0.2	0.2	100 99.8	3/8
4.75	No. 4				95-100	189	11.4	11.6	88	No. 4
2.36	No. 8	25-60	30-50	20-45	65-95	286	17.3	28.9	71	No. 8
1.18	No. 16				35-75	268	16.2	45.1	55	No. 16
600 um	No. 30				20-55	268	16.2	61.3	39	No. 30
300 um	No. 50				10-30	320	19.3	80.6	19	No. 50
150 um	No. 100				0-10	148	8.9	89.5	10	No. 100
75 um	No. 200									No. 200
	Pan					52	3.1			Pan
	LBW	9-16	4-8	4-8	0-3	123	7.4		7	LBW

Crushed Particles _____ Gms.

REMARKS:

1657 100.0

Signed, Aggregate Inspector

= _____ % Crushed