

2025
Construction and Maintenance
Materials & Services
Bid Tabulations
04/02/2025 – 04/01/2026



2025 - 2026 Bid Tabulations

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CORRUGATED METAL PIPE ~ DELIVERED - Page 24

Plain Galvanized - Per Foot

Apparent Low Bidder

~ Diameter ~	~ Gage ~	Chemung	Lane	2024-2025	
6"	18	11.55	7.14	8.38	Lane
6" perf.	18	12.12	7.14	9.05	Lane
8"	16	12.93	9.53	11.06	Lane
8" perf.	16	13.58	9.53	11.94	Lane
10"	16	14.78	11.82	13.71	Lane
12"	16	19.78	14.47	16.92	Lane
15"	16	23.94	18.22	21.00	Chemung/Lane
18"	16	30.72	22.18	25.12	Lane
21"	16	35.41	26.81	29.34	Lane
24"	14	48.35	35.32	40.55	Lane
24"	16	39.11	29.96	33.33	Lane
30"	14	62.55	46.25	50.82	Lane
36"	12	79.41	73.69	82.98	Lane
42"	12	121.40	92.03	97.57	Lane
48"	12	136.16	102.36	110.89	Lane
54"	12	167.12	118.92	125.20	Lane
60"	10	254.77	168.18	171.58	Lane
72"	8	291.81	NB	251.23	Lane
84" (3" x 1" corr)	8	301.04	NB	294.00	Chemung

CORRUGATED METAL PIPE ~ DELIVERED - Page 24

Coated - Per Foot

Apparent Low Bidder

~ Diameter ~	~ Gage ~	Chemung	Lane	2024-2025	
6"	18	16.17	NB	16.17	Chemung
6" perf.	18	17.53	NB	17.53	Chemung
8"	16	18.11	NB	18.11	Chemung
8" perf.	16	19.02	NB	19.02	Chemung
10"	16	20.69	NB	20.69	Chemung
12"	16	27.16	NB	28.48	Chemung
15"	16	32.91	NB	34.48	Chemung
18"	16	41.49	NB	43.47	Chemung
21"	16	48.15	NB	50.44	Chemung
24"	14	66.30	NB	69.46	Chemung
24"	16	53.30	NB	55.86	Chemung
30"	14	85.00	NB	89.05	Chemung
36"	12	106.33	NB	111.39	Chemung
42"	12	164.04	NB	171.85	Chemung
48"	12	184.79	NB	193.58	Chemung
54"	12	221.74	NB	232.31	Chemung
60"	10	331.16	NB	347.77	Chemung
72"	8	383.56	NB	402.12	Chemung
84" (3" x 1" corr)	8	423.35	NB	443.50	Chemung

CORRUGATED METAL PIPE ~ DELIVERED - Page 24

Aluminized - Per Foot

Apparent Low Bidder

~ Diameter ~	~ Gage ~	Chemung	Lane	2024-2025	
6"	18	11.58	NB	11.58	Chemung
6" perf.	18	12.15	NB	12.15	Chemung
8"	16	12.96	NB	13.26	Chemung
8" perf.	16	13.61	NB	13.61	Chemung
10"	16	15.56	NB	15.56	Chemung
12"	16	21.77	15.89	18.19	Lane
15"	16	26.34	19.99	22.58	Lane
18"	16	33.26	24.28	27.00	Lane
21"	16	38.81	29.26	31.52	Lane
24"	14	53.13	39.70	44.49	Lane
24"	16	42.90	32.75	35.82	Lane
30"	14	68.54	51.70	55.70	Lane
36"	12	86.58	82.77	90.70	Lane
42"	12	132.77	102.61	107.10	Lane
48"	12	149.11	114.42	121.76	Lane
54"	12	181.01	132.47	137.41	Lane
60"	10	275.34	187.30	195.01	Lane
72"	8	316.35	NB	331.41	Chemung
84" (3" x 1" corr)	8	325.58	NB	342.13	Chemung

CORRUGATED METAL PIPE ~ NO DELIVERY - Page 24

Plain Galvanized - Per Foot

Apparent Low Bidder

~ Diameter ~	~ Gage ~	Chemung	Lane	2024-2025	
6"	18	11.55	7.00	8.13	Lane
6" perf.	18	12.12	7.00	9.78	Lane
8"	16	12.93	9.34	10.72	Lane
8" perf.	16	13.58	9.34	11.58	Lane
10"	16	14.78	11.58	13.30	Lane
12"	16	19.78	14.18	16.41	Lane
15"	16	23.94	17.86	20.37	Lane
18"	16	30.72	21.74	24.36	Lane
21"	16	35.41	26.28	28.46	Lane
24"	14	48.35	34.61	39.33	Lane
24"	16	39.11	29.36	32.33	Lane
30"	14	62.55	45.33	49.30	Lane
36"	12	79.41	72.22	80.49	Lane
42"	12	121.40	90.19	94.64	Lane
48"	12	136.16	100.31	107.56	Lane
54"	12	167.12	116.54	121.44	Lane
60"	10	254.77	164.82	166.75	Lane
72"	8	291.81	NB	243.69	Lane
84" (3" x 1" corr)	8	301.04	NB	285.15	Lane

CORRUGATED METAL PIPE ~ NO DELIVERY - Page 24

Coated - Per Foot

Apparent Low Bidder

~ Diameter ~	~ Gage ~	Chemung	Lane	2024-2025	
6"	18	16.17	NB	16.17	Chemung
6" perf.	18	17.53	NB	17.53	Chemung
8"	16	18.11	NB	18.11	Chemung
8" perf.	16	19.02	NB	19.02	Chemung
10"	16	20.69	NB	20.69	Chemung
12"	16	27.16	NB	28.48	Chemung
15"	16	32.91	NB	34.48	Chemung
18"	16	41.49	NB	43.47	Chemung
21"	16	48.15	NB	50.44	Chemung
24"	14	66.30	NB	69.46	Chemung
24"	16	53.30	NB	55.86	Chemung
30"	14	85.00	NB	89.05	Chemung
36"	12	106.33	NB	111.39	Chemung
42"	12	164.04	NB	171.85	Chemung
48"	12	184.79	NB	193.58	Chemung
54"	12	221.74	NB	232.31	Chemung
60"	10	331.16	NB	347.77	Chemung
72"	8	383.56	NB	402.12	Chemung
84" (3" x 1" corr)	8	423.35	NB	443.50	Chemung

CORRUGATED METAL PIPE ~ NO DELIVERY - Page 24

Aluminized - Per Foot

Apparent Low Bidder

~ Diameter ~	~ Gage ~	Chemung	Lane	2024-2025	
6"	18	11.58	NB	11.58	Chem/Lane
6" perf.	18	12.15	NB	12.15	Chem/Lane
8"	16	12.96	NB	13.26	Chem/Lane
8" perf.	16	13.61	NB	13.61	Chem/Lang
10"	16	15.56	NB	15.56	Chem/Lane
12"	16	21.77	15.57	17.64	Lane
15"	16	26.34	19.59	21.90	Lane
18"	16	33.26	23.79	26.19	Lane
21"	16	38.81	28.67	30.58	Lane
24"	14	53.13	38.91	43.16	Lane
24"	16	42.90	32.10	34.74	Lane
30"	14	68.54	50.67	54.04	Lane
36"	12	86.58	81.11	88.43	Lane
42"	12	132.77	100.56	103.89	Lane
48"	12	149.11	112.13	118.10	Lane
54"	12	181.01	129.82	133.29	Lane
60"	10	275.34	183.55	189.16	Lane
72"	8	316.35	NB	331.41	Chemung
84" (3" x 1" corr)	8	325.58	NB	342.13	Chemung

CORRUGATED POLYETHYLENE PIPE ~ DELIVERED - Page 25
ANIMAL GUARD ~ Page 24

Apparent Low Bidder
Award based on (1) 20' pipe + (1) coupling

Corrugated Polyethylene Flexible Tubing - Per 20 Foot Length

~ Diameter ~		ADS	Lane	2024-2025
4"	Coupling (A)	3.85	3.43	
	20' Pipe (B)	0.73	0.64	
	*Total (A+B)			0.64 ADS
6"	Coupling (A)	7.60	6.89	
	20' Pipe (B)	1.80	1.57	
	*Total (A+B)			1.56 ADS
8"	Coupling (A)	10.15	7.46	
	20' Pipe (B)	80.00	NB	
	*Total (A+B)	90.15	NB	7.46 ADS
10"	Coupling (A)	13.98	12.43	
	20' Pipe (B)	165.00	NB	
	*Total (A+B)	178.98	NB	12.43 ADS
12"	Coupling (A)	15.20	10.81	
	20' Pipe (B)	170.00	NB	
	*Total (A+B)	185.20	NB	10.80 ADS
15"	Coupling (A)	24.10	14.91	
	20' Pipe (B)	NB	NB	
	*Total (A+B)	NB	NB	14.91 ADS
18"	Coupling (A)	36.60	23.88	
	20' Pipe (B)	NB	NB	
	*Total (A+B)	NB	NB	23.86 ADS
MANUFACTURER		ADS	Lane	

~ Diameter ~		ADS	Lane	2024-2025
24"	Coupling (A)	51.40	33.83	
	20' Pipe (B)	NB	NB	
	*Total (A+B)	NB	NB	33.81 ADS
30"	Coupling (A)	119.50	79.96	
	20' Pipe (B)	NB	NB	
	*Total (A+B)	NB	NB	79.89 Lane
36"	Coupling (A)	164.00	110.43	
	20' Pipe (B)	NB	NB	
	*Total (A+B)	NB	NB	110.33 Lane
42"	Coupling (A)	243.00	158.42	
	20' Pipe (B)	NB	NB	
	*Total (A+B)	NB	NB	158.27 Lane
48"	Coupling (A)	270.50	184.90	
	20' Pipe (B)	NB	NB	
	*Total (A+B)	NB	NB	184.71 Lane
54"	Coupling (A)	NB	NB	
	20' Pipe (B)	NB	NB	
	*Total (A+B)	NB	NB	NB NB
60"	Coupling (A)	423.00	307.58	
	20' Pipe (B)	NB	NB	
	*Total (A+B)	NB	NB	307.28 Lane
MANUFACTURER		ADS	Lane	

* AWARDED BASED ON THIS COLUMN ROW

** coil pricing per linear foot
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**Authorized Distributors of ADS Products: Chemung Supply, Core and Main,
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Animal Guard	ADS	Lane	2024-2025
4 " Diameter	9.68	NB	NA
6" Diameter	10.83	NB	NA

CORRUGATED POLYETHYLENE PIPE ~ DELIVERED - Page 25

Apparent Low Bidder
Award based on (1) 20' pipe + (1) coupling

Corrugated Smooth Interior Polyethylene Tubing - Per 20 Foot Length

~ Diameter ~		ADS	Lane	2024-2025
4"	20' Pipe (C)	NB	76.60	80.80 Lane
	*Pipe+Coupler (A+C)	NB	79.62	83.62 Lane
	*Bell & Spigot Pipe	39.00	29.40	29.60 Lane
6"	20' Pipe (C)	NB	91.80	104.60 Lane
	*Pipe+Coupler (A+C)	NB	98.41	111.21 Lane
	*Bell & Spigot Pipe	79.00	58.60	58.60 Lane
8"	20' Pipe (C)	NB	122.40	127.60 Lane
	*Pipe+Coupler (A+C)	NB	129.86	135.06 Lane
	*Bell & Spigot Pipe	121.00	92.00	91.80 Lane
10"	20' Pipe (C)	NB	179.80	178.60 Lane
	*Pipe+Coupler (A+C)	NB	192.23	191.00 Lane
	*Bell & Spigot Pipe	161.00	125.20	125.20 Lane
12"	20' Pipe (C)	162.00	138.40	139.00 Lane
	*Pipe+Coupler (A+C)	177.20	149.21	149.80 Lane
	*Bell & Spigot Pipe	164.00	142.80	143.20 Lane
15"	20' Pipe (C)	212.00	180.80	181.40 Lane
	*Pipe+Coupler (A+C)	236.10	195.71	196.31 Lane
	*Bell & Spigot Pipe	214.40	186.20	186.80 Lane
18"	20' Pipe (C)	316.00	270.00	269.80 Lane
	*Pipe+Coupler (A+C)	352.60	293.88	293.66 Lane
	*Bell & Spigot Pipe	319.40	278.40	278.20 Lane
MANUFACTURER		ADS	Lane	

~ Diameter ~		ADS	Lane	2024-2025
24"	20' Pipe (C)	498.00	425.00	424.80 Lane
	*Pipe+Coupler (A+C)	549.40	459.03	458.61 Lane
	*Bell & Spigot Pipe	502.00	438.00	437.80 Lane
30"	20' Pipe (C)	769.00	655.80	655.20 Lane
	*Pipe+Coupler (A+C)	888.50	735.76	735.09 Lane
	*Bell & Spigot Pipe	776.00	676.00	675.40 Lane
36"	20' Pipe (C)	987.20	842.20	841.40 Lane
	*Pipe+Coupler (A+C)	1,151.20	952.62	951.73 Lane
	*Bell & Spigot Pipe	996.40	868.20	867.40 Lane
42"	20' Pipe (C)	1,346.00	1,148.00	1,147.00 Lane
	*Pipe+Coupler (A+C)	1,589.00	1,306.42	1305.27 Lane
	*Bell & Spigot Pipe	1,359.00	1,183.60	1182.60 Lane
48"	20' Pipe (C)	1,694.00	1,444.80	1,443.60 Lane
	*Pipe+Coupler (A+C)	1,964.50	1,629.70	1,628.31 Lane
	*Bell & Spigot Pipe	1,710.00	1,489.60	1,488.20 Lane
54"	20' Pipe (C)	NB	NB	NB
	*Pipe+Coupler (A+C)	NB	NB	NB
	*Bell & Spigot Pipe	NB	NB	NB
60"	20' Pipe (C)	3,177.00	2,709.60	2,707.00 Lane
	*Pipe+Coupler (A+C)	3,600.00	3,017.18	3,014.28 Lane
	*Bell & Spigot Pipe	3,208.00	2,793.40	2,790.80 Lane
MANUFACTURER		ADS	Lane	

* AWARDED BASED ON THIS ROW

****Authorized Distributors of ADS Products: Chemung Supply, Core and Main,**

Apparent Low Bidder

~ Diameter ~		ADS	Lane	2024-2025
4" TEE	Plain End	NB	31.23	31.23 Lane
	Bell & Spigot	25.45	NB	NB
4" WYE	Plain End	NB	34.08	34.08 Lane
	Bell & Spigot	25.45	NB	NB
4" CAPS		6.00	6.48	6.48 Lane
4" INTERNAL COUPLING		NB	NB	NB
6" TEE	Plain End	NB	36.60	36.60 Lane
	Bell & Spigot	44.50	NB	NB
6" WYE	Plain End	NB	47.55	47.55 Lane
	Bell & Spigot	44.60	NB	NB
6" CAP		11.15	9.24	9.24 Lane
6" INTERNAL COUPLING		NB	NB	NB
8" TEE	Plain End	NB	54.22	54.22 Lane
	Bell & Spigot	66.00	NB	NB
8" WYE	Plain End	NB	71.95	71.95 Lane
	Bell & Spigot	76.00	NB	NB
8" CAP		14.60	12.11	12.11 Lane
8" INTERNAL COUPLING		NB	NB	NB
10" TEE	Plain End	247.00	134.82	134.82 Lane
	Bell & Spigot	165.00	NB	NB
10" WYE	Plain End	337.00	179.47	179.47 Lane
	Bell & Spigot	203.00	NB	NB
10" CAP		31.00	26.06	26.06 Lane
10" INTERNAL COUPLING		NB	NB	NB
12" TEE	Plain End	335.00	184.96	184.96 Lane
	Bell & Spigot	223.00	NB	NB
12" WYE	Plain End	421.00	247.72	247.72 Lane
	Bell & Spigot	281.00	NB	NB
12" CAP		73.00	85.05	85.05 ADS
12" INTERNAL COUPLING		NB	NB	NB

****Authorized Distributors of ADS Products: Chemung Supply, Core and Main,**

CORRUGATED POLYETHYLENE FLEXIBLE TUBING (SMOOTH) - Page 25

Apparent Low Bidder

~ Diameter ~		ADS	Lane	2024-2025
15" TEE	Plain End	336.00	277.22	277.22 Lane
	Bell & Spigot	NB	NB	NB
15" WYE	Plain End	449.00	372.70	372.70 Lane
	Bell & Spigot	NB	NB	NB
15" CAPS		86.00	100.84	100.84 ADS
15" INTERNAL COUPLING		NB	NB	NB
18" TEE	Plain End	468.00	388.89	388.89 Lane
	Bell & Spigot	NB	NB	NB
18" WYE	Plain End	712.00	590.88	590.88 Lane
	Bell & Spigot	NB	NB	NB
18" CAP		102.00	120.13	120.13 ADS
18" INTERNAL COUPLING		NB	NB	NB
24" TEE	Plain End	724.00	601.25	601.25 Lane
	Bell & Spigot	NB	NB	NB
24" WYE	Plain End	1,244.00	1,032.47	1,032.47 Lane
	Bell & Spigot	NB	NB	NB
24" CAP		124.00	143.67	143.67 ADS
24" INTERNAL COUPLING		NB	NB	NB
30" TEE	Plain End	1,462.00	1,213.29	1,213.29 Lane
	Bell & Spigot	NB	NB	NB
30" WYE	Plain End	NB	1,510.55	1,510.55 Lane
	Bell & Spigot	NB	NB	NB
30" CAP		693.00	513.31	513.31 Lane
30" INTERNAL COUPLING		NB	NB	NB
MANUFACTURER		ADS	Lane	

~ Diameter ~		ADS	Lane	2024-2025
36" TEE	Plain End	1,967.00	1,632.16	1,632.16 Lane
	Bell & Spigot	NB	NB	NB
36" WYE	Plain End	NB	2,054.02	2,054.02 Lane
	Bell & Spigot	NB	NB	NB
36" CAPS		1,898.00	769.97	769.97 Lane
36" INTERNAL COUPLING		NB	NB	NB
42" TEE	Plain End	2,855.00	2,368.81	2,368.81 Lane
	Bell & Spigot	NB	NB	NB
42" WYE	Plain End	NB	NB	NB
	Bell & Spigot	NB	NB	NB
42" CAP		2,486.00	1,154.20	1,154.20 Lane
42" INTERNAL COUPLING		NB	NB	NB
48" TEE	Plain End	3,360.00	2,787.69	2,787.69 Lane
	Bell & Spigot	NB	NB	NB
48" WYE	Plain End	NB	NB	NB
	Bell & Spigot	NB	NB	NB
48" CAP		2,674.00	1,746.49	1,746.49 Lane
48" INTERNAL COUPLING		NB	NB	NB
60" TEE	Plain End	7,103.00	5,893.12	5,893.12 Lane
	Bell & Spigot	NB	NB	NB
60" WYE	Plain End	NB	NB	NB
	Bell & Spigot	NB	NB	NB
60" CAP		4,628.00	2,650.10	2,650.10 Lane
60" INTERNAL COUPLING		NB	NB	NB
MANUFACTURER		ADS	Lane	

**Authorized Distributors of ADS Products: Chemung Supply, Core and Main,

CORRUGATED POLYETHYLENE FLEXIBLE TUBING (FLEX) - Page 25

Apparent Low Bidder

~ Diameter ~		ADS	Lane	2024-2025
4" TEE	Plain End	NB	7.79	7.79 Lane
	Bell & Spigot	9.50	NB	NB
4" WYE	Plain End	NB	13.23	13.23 Lane
	Bell & Spigot	15.95	NB	NB
4" CAPS		6.00	4.87	4.87 Lane
4" INTERNAL COUPLING		3.85	NB	3.15 Lane
6" TEE	Plain End	NB	17.81	17.81 Lane
	Bell & Spigot	21.00	NB	NB
6" WYE	Plain End	NB	20.25	20.25 Lane
	Bell & Spigot	24.50	NB	NB
6" CAP		6.10	5.07	5.07 Lane
6" INTERNAL COUPLING		7.60	NB	6.25 Lane
8" TEE	Plain End	NB	36.91	36.91 Lane
	Bell & Spigot	44.00	NB	NB
8" WYE	Plain End	NB	NB	NB
	Bell & Spigot	110.00	NB	NB
8" CAP		14.40	11.94	11.94 Lane
8" INTERNAL COUPLING		15.00	NB	NB
MANUFACTURER		ADS	Lane	

~ Diameter ~		ADS	Lane	2024-2025
10" TEE	Plain End	NB	38.59	38.59 Lane
	Bell & Spigot	NB	NB	NB
10" WYE	Plain End	NB	NB	NB
	Bell & Spigot	NB	NB	NB
10" CAP		31.00	NB	NB
10" INTERNAL COUPLING		18.00	NB	NB
12" TEE	Plain End	NB	92.66	92.66 Lane
	Bell & Spigot	NB	NB	NB
12" WYE	Plain End	NB	NB	NB
	Bell & Spigot	NB	NB	NB
12" CAP		NB	NB	NB
12" INTERNAL COUPLING		NB	NB	NB
15" TEE	Plain End	NB	NB	NB
	Bell & Spigot	NB	NB	NB
15" WYE	Plain End	NB	NB	NB
	Bell & Spigot	NB	NB	NB
15" CAPS		NB	NB	NB
15" INTERNAL COUPLING		NB	NB	NB
MANUFACTURER		ADS	Lane	

****Authorized Distributors of ADS Products: Chemung Supply, Core and Main,**

NO BIDDERS

CORRUGATED POLYETHYLENE FLEXIBLE TUBING (FLEX) - Page 25

~ Diameter ~		NO BIDDER	NO BIDDER	2024-2025
18" TEE	Plain End			NB
	Bell & Spigot			NB
18" WYE	Plain End			NB
	Bell & Spigot			NB
18" CAP				NB
18" INTERNAL COUPLING				NB
24" TEE	Plain End			NB
	Bell & Spigot			NB
24" WYE	Plain End			NB
	Bell & Spigot			NB
24" CAP				NB
24" INTERNAL COUPLING				NB
30" TEE	Plain End			NB
	Bell & Spigot			NB
30" WYE	Plain End			NB
	Bell & Spigot			NB
30" CAP				NB
30" INTERNAL COUPLING				NB
MANUFACTURER				

****Authorized Distributors of ADS Products: Chemung Supply, Core and Main,**

~ Diameter ~		NO BIDDER	NO BIDDER	2024-2025
36" TEE	Plain End			NB
	Bell & Spigot			NB
36" WYE	Plain End			NB
	Bell & Spigot			NB
36" CAPS				NB
36" INTERNAL COUPLING				NB
42" TEE	Plain End			NB
	Bell & Spigot			NB
42" WYE	Plain End			NB
	Bell & Spigot			NB
42" CAP				NB
42" INTERNAL COUPLING				NB
48" TEE	Plain End			NB
	Bell & Spigot			NB
48" WYE	Plain End			NB
	Bell & Spigot			NB
48" CAP				NB
48" INTERNAL COUPLING				NB
60" TEE	Plain End			NB
	Bell & Spigot			NB
60" WYE	Plain End			NB
	Bell & Spigot			NB
60" CAP				NB
60" INTERNAL COUPLING				NB
MANUFACTURER				

PRECAST CATCH BASINS - Page 26

~ Interior Dimensions ~	Kistner	
Without cast frame & grate:		
24 x 24 x 24	531.00	
24 x 24 x 30	768.00	
24 x 24 x 36	537.00	
24 x 24 x 42	774.00	
24 x 24 x 48	635.00	
24 x 24 x 54	680.00	

~ Interior Dimensions ~	Kistner	
Without cast frame & grate:		
30 x 30 x 30	735.00	30x30x36
30 x 30 x 42	1054.00	
30 x 30 x 48	1126.00	
30 x 30 x 54	888.00	
30 x 30 x 66	999.00	
30 x 30 x 72	1121.00	

~ Interior Dimensions ~	Kistner	
Without cast frame & grate:		
36 x 36 x 30	call for price	
36 x 36 x 36	call for price	
36 x 36 x 42	call for price	
36 x 36 x 48	call for price	
36 x 36 x 54	1026.00	
36 x 36 x 60	1,369.00	

~ Interior Dimensions ~	Kistner	
Without cast frame & grate:		
48 x 48 x 30	call for price	
48 x 48 x 36	call for price	
48 x 48 x 42	call for price	
48 x 48 x 48	call for price	
48 x 48 x 54	call for price	
48 x 48 x 60	call for price	

~ Interior Dimensions ~	Kistner	
With heavy duty frame & grate cast into concrete:		
24 x 24 x 30	1036.00	
24 x 24 x 36	805.00	
24 x 24 x 42	1042.00	
24 x 24 x 48	903.00	
24 x 24 x 54	948.00	
24 x 24 x 60	1052.00	24x24x66

~ Interior Dimensions ~	Kistner	
With heavy duty frame & grate cast into concrete:		
30 x 30 x 30	1,351.00	30x30x36
30 x 30 x 42	1,678.00	
30 x 30 x 48	1,997.00	
30 x 30 x 54	1,503.00	
30 x 30 x 66	1,615.00	
30 x 30 x 72	1,737.00	

~ Interior Dimensions ~	Kistner	
With heavy duty frame & grate cast into concrete:		
36 x 36 x 30	call for price	
36 x 36 x 36	call for price	
36 x 36 x 42	call for price	
36 x 36 x 48	call for price	
36 x 36 x 54	2,746.00	
36 x 36 x 60	3,089.00	

~ Interior Dimensions ~	Kistner	
With heavy duty frame & grate cast into concrete:		
48 x 48 x 30	call for price	
48 x 48 x 36	call for price	
48 x 48 x 42	call for price	
48 x 48 x 48	call for price	
48 x 48 x 54	call for price	
48 x 48 x 60	call for price	

Apparent Low Bidder

~ Interior Dimensions ~	*Kistner	
Concrete caps w/Heavy Duty Frame & Grate cast into concrete		
24 x 24 x 6	505.00	
24 x 24 x 12	742.00	
30 x 30 x 6	943.00	
30 x 30 x 12	1,262.00	
36 x 36 x 6	NA	
36 x 36 x 12	NA	
48 x 48 x 6	NA	
48 x 48 x 12	NA	

~ Interior Dimensions ~	Kistner	
Concrete Risers w/out Heavy Duty Frames & Grate cast into concrete		
24 x 24 x 6	237.00	
24 x 24 x 12	316.00	
24 x 24 x 18	404.00	
24 x 24 x 24	475.00	
30 x 30 x 6	319.00	
30 x 30 x 12	391.00	
30 x 30 x 18	710.00	
30 x 30 x 24	607.00	

~ Interior Dimensions ~	Kistner	
Concrete Risers w/out Heavy Duty Frames & Grate cast into concrete		
36 x 36 x 6	343.00	
36 x 36 x 12	410.00	
36 x 36 x 18	753.00	
36 x 36 x 24	820.00	
48 x 48 x 6	NA	
48 x 48 x 12	call for price	
48 x 48 x 18	call for price	
48 x 48 x 24	call for price	

* Kistner:

All frames are fabricated steel & include grate.

Kistner:

Delivery charge for any delivery - \$660/load - county to unload

ADD - \$150/load unloading - if Kistner Concrete is to unload

All prices based on a letter of compliance that all materials are from DOT approved sources. If QA/QC certification in strict accordance with DOT Materials Bureau, Testing & Certification is required call for updated prices.

APPARENT LOW BIDDER

ROUND FRAMES & GRATES - Page 27

~ Diameter ~	Core & Main *			2024-2025
10"	NB			NB
12"	111.96			107.22 Core & Main
15"	152.09			145.54 Core & Main
18"	176.20			168.74 Core & Main
24"	288.80			276.58 Core & Main
30"	484.33			463.85 Core & Main

* 4-8 week lead time ARO

HEAVY DUTY FRAMES & GRATES - Page 28

~ Length & Width ~	Core & Main *			2024-2025
24 x 24	307.02			294.03 Core & Main
30 x 30	440.58			421.95 Core & Main
36 x 36	838.93			803.48 Core & Main
48 x 48	1,597.22			1,529.72 Core & Main

* 4-8 week lead time ARO

RISERS for ROUND FRAMES & GRATES/COVERS - Page 36-39

~ Diameter ~	Expandable Type 1.5	Core & Main *	Chemung Supply	2024-2025
18"	1"	276.34	168.00	164.70 Chemung
	2"	276.34	184.00	177.52 Chemung
	3"	310.17	210.00	197.10 Chemung
	4"	310.17	212.10	225.74 Chemung
	Premium for Tapered	100.00	NB	100.00 Core & Main
24"	1"	241.09	168.00	164.70 Chemung
	2"	241.09	184.00	177.52 Chemung
	3"	241.09	210.00	197.10 Chemung
	4"	241.09	212.10	222.75 Chemung
	Premium for Tapered	100.00	NB	100.00 Core & Main
30"	1"	325.68	210.00	184.95 Chemung
	2"	325.68	224.00	197.75 Chemung
	3"	360.93	238.00	217.35 Chemung
	4"	407.87	280.00	243.67 Chemung
	Premium for Tapered	100.00	NB	100.00 Core & Main

* 4-8 week lead time ARO

RISERS for ROUND FRAMES & GRATES/COVERS - Page 36-39

~ Diameter ~	Expandable Type 1	Core & Main *	Chemung Supply	2024-2025
18"	1"	276.34	136.50	130.95 Chemung
	2"	276.34	150.50	143.75 Chemung
	3"	310.17	171.50	163.35 Chemung
	4"	310.17	212.10	189.67 Chemung
	Premium for Tapered	100.00	NB	100.00 Core & Main
24"	1"	241.09	136.50	130.95 Chemung
	2"	241.09	150.50	143.75 Chemung
	3"	276.34	171.50	163.35 Chemung
	4"	276.34	212.10	189.67 Chemung
	Premium for Tapered	100.00	NB	100.00 Core & Main
30"	1"	325.68	171.50	151.20 Chemung
	2"	325.68	185.50	164.02 Chemung
	3"	360.93	205.80	183.60 Chemung
	4"	407.87	247.10	209.65 Chemung
	Premium for Tapered	100.00	NB	100.00 Core & Main

* 4-8 week lead time ARO

RISERS for ROUND FRAMES & GRATES/COVERS - Page 36-39

~ Diameter ~	Expandable Type 2	Core & Main *	Chemung Supply	2024-2025
18"	1"	276.34	168.00	164.70 Chemung
	2"	276.34	184.00	177.52 Chemung
	3"	310.17	210.00	197.10 Chemung
	4"	310.17	212.10	225.74 Chemung
	Premium for Tapered	100.00	NB	100.00 Core & Main
24"	1"	241.09	168.00	164.70 Chemung
	2"	241.09	184.00	177.52 Chemung
	3"	241.09	210.00	197.10 Chemung
	4"	241.09	212.10	222.75 Chemung
	Premium for Tapered	100.00	NB	100.00 Core & Main
30"	1"	325.68	210.00	184.95 Chemung
	2"	325.68	224.00	197.75 Chemung
	3"	360.93	238.00	217.35 Chemung
	4"	407.87	280.00	243.67 Chemung
	Premium for Tapered	100.00	NB	100.00 Core & Main

* 4-8 week lead time ARO

RISERS for HEAVY DUTY FRAMES & GRATES - Page 29-35

TYPE 1 WITH SET SCREWS						
~ Length & Width ~	Core & Main *		Chemung Supply		2024-2025	
	Riser	Taper	Riser	Taper		
24 x 24 - 1" rise	285.36	100.00	161.00	NB	141.75	Chemung
24 x 24 - 2" rise	314.83	100.00	164.50	NB	150.25	Chemung
24 x 24 - 3" rise	381.52	100.00	186.20	NB	186.30	Chemung
24 x 24 - 4" rise	430.02	100.00	270.20	NB	245.00	Chemung
30 x 30 - 1" rise	348.24	100.00	178.50	NB	164.02	Chemung
30 x 30 - 2" rise	425.79	100.00	192.50	NB	177.52	Chemung
30 x 30 - 3" rise	486.41	100.00	246.40	NB	301.05	Chemung
30 x 30 - 4" rise	726.09	100.00	320.60	NB	333.11	Chemung
36 x 36 - 1" rise	348.24	100.00	217.00	NB	182.92	Chemung
36 x 36 - 2" rise	425.79	100.00	217.70	NB	201.82	Chemung
36 x 36 - 3" rise	486.41	100.00	274.00	NB	311.11	Chemung
36 x 36 - 4" rise	726.09	100.00	358.00	NB	337.50	Chemung

* 4 - week lead time ARO

TYPE 2 WITH SET SCREWS						
~ Length & Width ~	Core & Main *		Chemung Supply		2024-2025	
	Riser	Taper	Riser	Taper		
24 x 24 - 1" rise	285.36	100.00	191.10	NB	285.36	Core & Main
24 x 24 - 2" rise	314.83	100.00	199.50	NB	314.83	Core & Main
24 x 24 - 3" rise	381.52	100.00	221.20	NB	381.52	Core & Main
24 x 24 - 4" rise	430.02	100.00	254.80	NB	430.02	Core & Main
30 x 30 - 1" rise	348.24	100.00	213.50	NB	348.24	Core & Main
30 x 30 - 2" rise	425.79	100.00	227.50	NB	425.79	Core & Main
30 x 30 - 3" rise	486.41	100.00	281.40	NB	486.41	Core & Main
30 x 30 - 4" rise	726.09	100.00	355.60	NB	726.09	Core & Main
36 x 36 - 1" rise	348.24	100.00	233.10	NB	348.24	Core & Main
36 x 36 - 2" rise	425.79	100.00	252.70	NB	425.79	Core & Main
36 x 36 - 3" rise	486.41	100.00	309.40	NB	486.41	Core & Main
36 x 36 - 4" rise	726.09	100.00	393.40	NB	726.09	Core & Main

INFRA ~ RISER: Multi-Purpose Rubber Composite Adjustment Risers - Page 40

APPARENT LOW BIDDER

~ Rectangular ~						
			Core & Main *			
Inside Dimension	Outside Dimension	Rise	Riser	Taper	Riser	Taper
24" x 24"	33" x 33"	1/2"	53.17			
24" x 24"	33" x 33"	1"	66.03	NA		
24" x 24"	33" x 33"	1 1/2"	82.97	NA		
24" x 24"	33" x 33"	2"	104.02	NA		
24" x 24"	33" x 33"	2 1/2"	129.14	NA		
24" x 24"	33" x 33"	3"	160.11	NA		

* 4 - 8 week lead time ARO

~ Straight Cut Strips ~					
		Core & Main *			
Length & Width	Rise	Riser	Taper	Riser	Taper
6" x 36"	1/2"	NB	NB		
6" x 36"	1"	NB	NB		
6" x 36"	1 1/2"	NB	NB		
6" x 36"	2"	NB	NB		
6" x 36"	2 1/2"	NB	NB		
6" x 36"	3"	NB	NB		
6" x 48"	1/2"	NB	NB		
6" x 48"	1"	NB	NB		
6" x 48"	1 1/2"	NB	NB		
6" x 48"	2"	NB	NB		
6" x 48"	2 1/2"	NB	NB		
6" x 48"	3"	NB	NB		
6" x 60"	1/2"	25.70	NB		
6" x 60"	1"	28.06	NB		
6" x 60"	1 1/2"	37.55	NB		
6" x 60"	2"	47.03	NB		
6" x 60"	2 1/2"	56.51	NB		
6" x 60"	3"	65.98	NB		

* 4 - 8 week lead time ARO

Apparent Low Bidder

INFRA ~ RISER: Multi-Purpose Rubber Composite Adjustment Risers - Page 40

~ Round ~					
		Chemung		Core & Main *	
ID X OD	Rise	Riser	Taper	Riser	Taper
24" x 36"	1/2"	NB		53.17	
24" x 36"	1"	NB	NB	59.02	75.00
24" x 36"	1 1/2"	NB	NB	85.32	75.00
24" x 36"	2"	NB	NB	109.28	75.00
24" x 36"	2 1/2"	NB	NB	137.32	75.00
24" x 36"	3"	NB	NB	163.04	75.00
26" x 34"	1/2"	NB		42.07	
26" x 34"	1"	NB	NB	47.91	75.00
26" x 34"	1 1/2"	NB	NB	73.63	75.00
26" x 34"	2"	NB	NB	99.34	75.00
26" x 34"	2 1/2"	NB	NB	125.05	75.00
26" x 34"	3"	NB	NB	149.26	75.00
26-1/2" x 36"	1/2"	NB		53.17	
26-1/2" x 36"	1"	NB	NB	62.45	75.00
26-1/2" x 36"	1 1/2"	NB	NB	85.32	75.00
26-1/2" x 36"	2"	NB	NB	109.25	75.00
26-1/2" x 36"	2 1/2"	NB	NB	NB	NB
26-1/2" x 36"	3"	NB	NB	NB	NB
30-5/16" x 40"	1/2"	NB		56.10	
30-5/16" x 40"	1"	NB	NB	61.94	100.00
30-5/16" x 40"	1 1/2"	NB	NB	88.23	100.00
30-5/16" x 40"	2"	NB	NB	112.19	100.00
30-5/16" x 40"	2 1/2"	NB	NB	148.42	100.00
30-5/16" x 40"	3"	NB	NB	171.21	100.00

* 4 - 8 week lead time ARO

SELF-LEVELING ASPHALT SUPPORTED TELESCOPING MANHOLE FRAME & COVER - Page 41

Inside Clear Diameter of Frame	Core & Main *	2024-2025
24" Frame Only	781.25	845.63 Core & Main
24" Corresponding Cover	236.45	226.45 Core & Main
30" Frame Only	1,031.25	987.31 Core & Main
30" Corresponding Cover	276.42	264.73 Core & Main

* 4 -8 week lead time ARO

Award Based on the Sum of the Bid for Frame and Corresponding Cover

NO BIDDERS

PER LINEAR FOOT

~ FG 100 ~	NO BIDDER	2024-2025
Bidder Product		
Product ID#		
Section Length		
Price Per Linear Ft.		NB
Closing End Cap		NB
Horizontal Outlet		NB
Vertical Outlet		NB

~ K 100 ~	NO BIDDER	2024-2025
Bidder Product		
Product ID#		
Section Length		
Price Per Linear Ft.		NB
Closing End Cap		NB
Horizontal Outlet		NB
Vertical Outlet		NB

~ FG 200 ~	NO BIDDER	2024-2025
Bidder Product		
Product ID#		
Section Length		
Price Per Linear Ft.		NB
Closing End Cap		NB
Horizontal Outlet		NB
Vertical Outlet		NB

Award of this portion of the contract will be made to all responsible bidders that meet the specifications.

Any actual purchase based on this award will be determined on a "per project review".

Apparent Low Bidder

STRUCTURAL STEEL ~ F.O.B. - Page 43

~ ITEM ~	Chemung				2024-2025 Chemung			
	A36	A572	A588	A992	A36	A572	A588	A992
Standard I Beams 4" to 24"	1.680	2.020	2.020		1.560	2.020	2.020	
Standard Channel 2" to 18"	1.680	2.020	2.820		1.330	1.380	2.020	
Wide Flange Beams 6" to 36"		2.360	2.750	2.360		1.640	2.020	2.050
Angles 1" x 1" to 8" x 8"	1.750	1.750	2.630		1.200	1.240	2.250	
Plates 4" - 18" x 1/8" - 1" app.	1.750	1.750	2.630		1.560	1.760	2.400	
Plates 24" - 48" x 3/8" - 1" app.	1.750	1.950	3.370		1.560	1.760	2.400	
Bar Stock 3/4" x 6" x 1/8" to 3/4" app.	1.750	1.950	3.370		1.660	1.860	2.400	

STRUCTURAL STEEL ~ DELIVERED - Page 43

Standard I Beams 4" to 24"	1.680	2.020	2.820		1.560	2.020	2.020	
Standard Channel 2" to 18"	1.680	2.020	2.820		1.330	1.380	2.020	
Wide Flange Beams 6" to 36"		2.360	2.750	2.360		1.640	2.020	2.050
Angles 1" x 1" to 8" x 8"	1.750	1.750	2.630		1.200	1.240	2.250	
Plates 4" - 18" x 1/8" - 1" app.	1.750	1.750	2.630		1.560	1.760	2.400	
Plates 24" - 48" x 3/8" - 1" app.	1.750	1.950	3.370		1.560	1.760	2.400	
Bar Stock 3/4" x 6" x 1/8" to 3/4" app.	1.750	1.950	3.370		1.660	1.860	2.400	

STEEL SHEET PILING ~ F.O.B. - Page 43

	A572 Grade 50		Corner Piles		A572 Grade 50		Corner Piles	
	C.R.	H.R.	C.R.	H.R.	C.R.	H.R.	C.R.	H.R.
22.0 lbs. per sq. ft. (Deep)	1.570	1.630	6.400	8.300	1.570	1.630	6.400	8.300
23.0 lbs. per sq. ft. (Deep)	1.570	NB	6.400	NB	1.570	NB	6.400	NB
27.0 lbs. per sq. ft. (Deep)	1.570	1.630	NB	8.300	1.570	1.630	NB	8.300
28.0 lbs. per sq. ft. (Deep)	NB	NB	NB	NB	NB	NB	NB	NB
31.0 lbs. per sq. ft. (Deep)	1.570	NB	6.400	NB	1.570	NB	6.400	NB
32.0 lbs. per sq. ft. (Deep)	1.570	NB	6.400	NB	1.570	NB	6.400	NB
28.0 lbs. per sq. ft. (Straight)	NB	1.630	NB	8.200	NB	1.630	NB	8.200
32.0 lbs. per sq. ft. (Straight)	NB	1.630	NB	8.300	NB	1.630	NB	8.300

STEEL SHEET PILING ~ DELIVERED - Page 43

	A572 Grade 50		Corner Piles		A572 Grade 50		Corner Piles	
	C.R.	H.R.	C.R.	H.R.	C.R.	H.R.	C.R.	H.R.
22.0 lbs. per sq. ft. (Deep)	1.570	1.630	6.400	8.300	1.570	1.630	6.400	8.300
23.0 lbs. per sq. ft. (Deep)	1.570	NB	6.400	NB	1.570	NB	6.400	NB
27.0 lbs. per sq. ft. (Deep)	1.570	1.630	NB	8.300	1.570	1.630	NB	8.300
28.0 lbs. per sq. ft. (Deep)	NB	NB	NB	NB	NB	NB	NB	NB
31.0 lbs. per sq. ft. (Deep)	1.570	NB	6.400	NB	1.570	NB	6.400	NB
32.0 lbs. per sq. ft. (Deep)	1.570	NB	6.400	NB	1.570	NB	6.400	NB
28.0 lbs. per sq. ft. (Straight)	NB	1.630	NB	8.200	NB	1.630	NB	8.200
32.0 lbs. per sq. ft. (Straight)	NB	1.630	NB	8.300	NB	1.630	NB	8.300

Apparent Low Bidder

Bar Reinforcement for Structures (Relaying) - Page 43

	Chemung	2024-2025
F.O.B.	0.670	0.670 Chemung
DELIVERED	0.670	0.670 Chemung

Apparent Low Bidder

~ ITEM ~	F.O.B.		DELIVERED		F.O.B. 2024-2025		DELIVERED 2024-2025	
	Allegany	Chemung	Allegany	Chemung	Allegany	Chemung	Allegany	Chemung
4" dia. x 1/4" wall, random length	14.03	NB	14.03	NB	14.03	NB	14.03	NB
6" dia. x 1/4" wall, random length	21.51	NB	21.51	NB	21.51	NB	21.51	NB
6" dia. x 5/16" wall, random length	26.60	NB	26.60	NB	26.60	NB	26.60	NB
8" dia. x 1/4" wall, random length	29.00	NB	29.00	NB	29.00	NB	29.00	NB
8" dia. x 5/16" wall, random length	35.95	NB	35.95	NB	35.95	NB	35.95	NB
10" dia. x 1/4" wall, random length	36.48	NB	36.48	NB	36.48	NB	36.48	NB
10" dia. x 5/16" wall, random length	45.31	NB	45.31	NB	45.31	NB	45.31	NB
12" dia. x 1/4" wall, random length	43.96	NB	43.96	NB	43.96	NB	43.96	NB
12" dia. x 5/16" wall, random length	54.66	NB	54.66	NB	54.66	NB	54.66	NB
12" dia. x 1/2" wall, random length	86.05	NB	86.05	NB	86.05	NB	86.05	NB
16" dia. x 1/4" wall, random length	58.93	NB	58.93	NB	58.93	NB	58.93	NB
16" dia. x 5/16" wall, random length	73.37	NB	73.37	NB	73.37	NB	73.37	NB
18" dia. x 5/16" wall, random length	82.72	NB	82.72	NB	82.72	NB	82.72	NB
20" dia. x 1/4" wall, random length	73.89	NB	73.89	NB	73.89	NB	73.89	NB
20" dia. x 5/16" wall, random length	92.08	NB	92.08	NB	92.08	NB	92.08	NB
22" dia. x 5/16" wall, random length	NB	NB	NB	NB	NB	NB	NB	NB
24" dia. x 5/16" wall, random length	106.83	NB	106.83	NB	106.83	NB	106.83	NB
24" dia. x 3/8" wall, random length	127.85	NB	127.85	NB	127.85	NB	127.85	NB
26" dia. x 5/16" wall, random length	102.97	NB	102.97	NB	102.97	NB	102.97	NB
28" dia. x 5/16" wall, random length	NB	NB	NB	NB	NB	NB	NB	NB
30" dia. x 5/16" wall, random length	128.93	NB	128.93	NB	128.93	NB	128.93	NB
36" dia. x 3/8" wall, random length	185.66	NB	185.66	NB	185.66	NB	185.66	NB
42" dia. x 3/8" wall, random length	216.92	NB	216.92	NB	216.92	NB	216.92	NB
42" dia. x 1/2" wall, random length	288.36	NB	288.36	NB	288.36	NB	288.36	NB
44" dia. x 3/8" wall, random length	NB	NB	NB	NB	NB	NB	NB	NB
44" dia. x 1/2" wall, random length	325.51	NB	325.51	NB	325.51	NB	325.51	NB
46" dia. x 3/8" wall, random length	NB	NB	NB	NB	NB	NB	NB	NB
46" dia. x 1/2" wall, random length	NB	NB	NB	NB	NB	NB	NB	NB
48" dia. x 3/8" wall, random length	317.36	NB	317.36	317.36	317.36	276.57	317.36	318.05
48" dia. x 1/2" wall, random length	317.36	NB	317.36	317.36	317.36	367.50	317.36	417.34
54" dia. x 3/8" wall, random length	357.45	NB	357.45	357.45	357.45	311.12	357.45	358.71
54" dia. x 1/2" wall, random length	357.45	NB	357.45	357.45	357.45	414.62	357.45	469.96
60" dia. x 3/8" wall, random length	413.44	NB	413.44	413.44	413.44	346.58	413.44	522.67
60" dia. x 1/2" wall, random length	413.44	NB	413.44	522.67	413.44	461.14	413.44	542.67
72" dia. x 3/8" wall, random length	496.82	NB	496.82	496.82	496.82	415.94	496.82	542.67
72" dia. x 1/2" wall, random length	496.82	NB	496.82	542.67	496.82	553.62	496.82	620.07
84" dia. x 1/2" wall, random length	580.20	NB	580.20	838.47	580.20	646.54	580.20	838.47
96" dia. x 1/2" wall, random length	663.58	NB	663.58	848.21	663.58	739.45	663.58	848.21
108" dia. x 1/2" wall, random length	775.69	NB	775.69	941.31	778.69	832.30	775.69	941.31
120" dia. x 1/2" wall, random length	862.28	NB	862.28	1290.11	862.28	1049.72	962.28	1049.72
120" dia. x 5/8" wall, random length	1,076.73	NB	1,076.73	1421.31	1,076.73	1490.80	1,076.73	1490.80
120" dia. x 3/4" wall, random length	1,290.72	NB	1,290.72	1491.62	1,290.72	1795.76	1,290.72	1795.76
120" dia. x 7/8" wall, random length	1,504.26	NB	1,504.26	NB	1,504.26	2093.32	1,504.26	2093.32
132" dia. x 1/2" wall, random length	NB	NB	NB	NB	NB	1320.16	NB	1320.16
132" dia. x 5/8" wall, random length	NB	NB	NB	NB	NB	1646.80	NB	1646.80
132" dia. x 3/4" wall, random length	1,525.83	NB	1,525.83	NB	1,525.83	1976.46	1,525.83	1976.46

NO BIDDERS

~ HEAVY USED STEEL PIPE & BOILER SHELLS ~ (Per Foot)	NO BIDDER		2024-2025	
	F.O.B.	Delivered	F.O.B.	Delivered
			NB	NB

TRANSIT MIX CONCRETE PER CUBIC YARD ~ DELIVERED - Page 44

ITEM	Price per cubic yard delivered to any location in Livingston County
~ 2500 LB ~	
Heidelberg Materials	187.50
Spallina Materials	210.00
2024-2025 Spallina	170.00
~ 3000 LB ~	
Heidelberg Materials	192.50
Spallina Materials	216.00
2024-2025 Spallina	173.00
~ 3500 LB ~	
Heidelberg Materials	197.50
Spallina Materials	220.00
2024-2025 Spallina	176.00
~ 3750 LB ~	
Heidelberg Materials	202.50
Spallina Materials	226.00
2024-2025 Spallina	177.00
~ 4000 LB ~	
Heidelberg Materials	207.50
Spallina Materials	231.00
2024-2025 Spallina	181.00
~ 5000 LB ~	
Heidelberg Materials	215.00
Spallina Materials	237.00
2024-2025 Spallina	186.00

LOCATION OF PLANT:
 Heidelberg: Pavilion, Bath, Rochester
 Spallina: 1 Conlon Ave, Mt. Morris, NY 14510

FREE UNLOADING TIME:
 Heidelberg: 1 hour
 Spallina: 1 hour

UNLOAD TIME: ADDITIONAL CHARGE
 Heidelberg: \$120.00
 Spallina: \$190.00

MINIMUM LOAD CHARGE (< 4 CY):
 Heidelberg: < 4 CY \$120.00
 Spallina: < 4 CY \$275.00

HEAT CHARGE PER CY FROM NOVEMBER 15 - APRIL 1
 Heidelberg: \$19.00 per CY
 Spallina: \$15.25 per CY

CHARGE PER HOUR FOR CONVEYOR TRUCK
 Heidelberg: \$375.00 per hour
 Spallina: \$350.00 per hour

Apparent Low Bidder

TRANSIT MIX CONCRETE PER CUBIC YARD ~ DELIVERED - Page 44

N.Y.S.D.O.T. CLASS	Price per cubic yard delivered to any location in Livingston County
~ A ~	
Heidelberg Materials	197.50
Spallina Materials	227.00
~ B ~	
Heidelberg Materials	NB
Spallina Materials	NB
~ C ~	
Heidelberg Materials	197.50
Spallina Materials	229.00
~ D ~	
Heidelberg Materials	202.50
Spallina Materials	242.00
~ DP ~	
Heidelberg Materials	225.00
Spallina Materials	NB
~ E ~	
Heidelberg Materials	207.50
Spallina Materials	NB
~ F ~	
Heidelberg Materials	215.00
Spallina Materials	242.00
~ G ~	
Heidelberg Materials	202.50
Spallina Materials	NB
~ H ~	
Heidelberg Materials	202.50
Spallina Materials	236.00
~ HP ~	
Heidelberg Materials	225.00
Spallina Materials	NB
~ I ~	
Heidelberg Materials	197.50
Spallina Materials	233.00
~ J ~	
Heidelberg Materials	202.50
Spallina Materials	240.00

LOCATION OF PLANT:

Heidelberg: Pavilion, Bath, Rochester
 Spallina: 1 Conlon Ave, Mt. Morris, NY 14510

FREE UNLOADING TIME:

Heidelberg: 1 hour
 Spallina: 1 hour

UNLOAD TIME: ADDITIONAL CHARGE

Heidelberg: \$120.00 per hour
 Spallina: \$190.000 per hour

MINIMUM LOAD CHARGE (< 4 CY):

Heidelberg: < 4 CY \$120.00
 Spallina: < 4 CY \$275.00

HEAT CHARGE PER CY FROM NOVEMBER 15 - APRIL 1

Heidelberg: \$19.00 per CY
 Spallina: \$15.25 per CY

CHARGE PER HOUR FOR CONVEYOR TRUCK

Heidelberg: \$375.00 per hour
 Spallina: \$350.00 per hour

CELLULAR CONCRETE FILL - Page 45-48

NO BIDDERS

ITEM - QUANTITY	NO BIDDER	2024-2025
10 CY or less		NB
> 10 CY but \leq 20 CY		NB
> 20 CY but \leq 30		NB
> 30 CY		NB

**CONTROLLED LOW-STRENGTH MATERIAL (FLOWABLE FILL) - Page 49-50
& CONTROLLED DENSITY FILL (CDF) - Page 49-50**

Apparent Low Bidder

ITEM	ZONE							
	1	2	3	4	5	6	7	8
~ CDF TYPE A ~								
Heidelberg Materials	175.00	175.00	175.00	175.00	175.00	175.00	175.00	175.00
Spallina Materials	200.00	200.00	200.00	200.00	200.00	200.00	200.00	200.00
~ CDF TYPE B ~								
Heidelberg Materials	175.00	175.00	175.00	175.00	175.00	175.00	175.00	175.00
Spallina Materials	NB							
~ CDF TYPE C ~								
Heidelberg Materials	175.00	175.00	175.00	175.00	175.00	175.00	175.00	175.00
Spallina Materials	NB							
~ CLSM/FLOWABLE FILL ~								
Heidelberg Materials	165.00	165.00	165.00	165.00	165.00	165.00	165.00	165.00
Spallina Materials	NB							
~ DARA FILL - CLSM Low Strength ~								
Heidelberg Materials	165.00	165.00	165.00	165.00	165.00	165.00	165.00	165.00
Spallina Materials	175.00	175.00	175.00	175.00	175.00	175.00	175.00	175.00
~ DARA FILL - CLSM High Strength ~								
Heidelberg Materials	175.00	175.00	175.00	175.00	175.00	175.00	175.00	175.00
Spallina Materials	186.00	186.00	186.00	186.00	186.00	186.00	186.00	186.00

ZONES	
1	AVON, CALEDONIA
2	LEICESTER, GENESEO, YORK
3	LIMA, LIVONIA
4	CONESUS, GROVELAND
5	MT. MORRIS, WEST SPARTA
6	NUNDA, PORTAGE
7	NORTH DANSVILLE, OSSIAN
8	SPARTA, SPRINGWATER

LOCATION OF PLANT:

Heidelberg: Pavilion, Bath, Rochester
 Spallina: 1 Conlon Ave, Mt. Morris, NY 145

FREE UNLOADING TIME:

Heidelberg: 1 hour minimum
 Spallina: 1 hour minimum

UNLOAD TIME: ADDITIONAL CHARGE

Heidelberg: \$120.00 per hour
 Spallina: \$190.00 per hour

MINIMUM LOAD CHARGE (< 4 CY):

Heidelberg: < 4 CY \$120.00
 Spallina: < 4 CY \$275.00

HEAT CHARGE PER CY FROM NOVEMBER 15 - APRIL 1

Heidelberg: \$19.00 per CY
 Spallina: \$15.25 per CY

CHARGE PER HOUR FOR CONVEYOR TRUCK

Heidelberg: \$375.00 per hour
 Spallina: \$350.00 per hour

GEOTEXTILE FABRICS ~ DELIVERED - Page 51

PER SQUARE YARD (Width x Length)

~ Tencate/Mirafi ID# ~	Chemung	Ferguson
500X (W)	12.5 x 432	12.5 x 432
Price	\$0.438	\$0.400
Product Name	Hanes	ACF S200
Product ID#	500X	GEOS20012432

600X (W)	12.5 x 360	12.5 x 360
Price	\$0.700	\$0.600
Product Name	Hanes	ACF S300
Product ID#	600X	GEOS30012360

830X (W)	NB	NB
Price		
Product Name		
Product ID#		

140NC (NW)	12.5 x 360	12.5 x 360
Price	\$0.806	\$0.490
Product Name	Hanes	ACF AC4
Product ID#	140NC	GEOAC4125360

140N (NW)	12.5 x 360	12.5 x 360
Price	\$0.860	\$0.610
Product Name	Hanes	ACF N045
Product ID#	No. 4	GEON04512360

Apparent Low Bidder

~ Tencate/Mirafi ID# ~	Chemung	Ferguson
160N (NW)	12.5 x 360	15 x 300
Price	\$0.992	\$0.770
Product Name	Hanes	ACF N060
Product ID#	No. 6	GEON0601530

170(NW)	NB	NB
Price		
Product Name		
Product ID#		

180N (NW)	12.5 x 360	15 x 300
Price	\$1.310	\$1.020
Product Name	Hanes	ACF N080
Product ID#	No. 8	GEON08015300

Silt Fence - unsupported	roll	3 x 100
Price	\$60.000	\$0.690
Product Name	Hanes	ACF LS100
Product ID#	3606-D42-D	ACF273600781

Silt Fence - supported	Roll	3 x 100
Price	\$80.000	\$3.450
Product Name	Hanes	ACF LS125
Product ID#	3606-D42-D	ACF30361174514441

GEOTEXTILE FABRICS ~ NO DELIVERY - Page 51

PER SQUARE YARD (Width x Length)

~ Tencate/Mirafi ID# ~	Chemung	Ferguson
500X (W)	12.5 x 432	12.5 x 432
Price	\$0.438	\$0.400
Product Name	Hanes	ACF S200
Product ID#	500X	GEOS20012432

600X (W)	12.5 x 360	12.5 x 360
Price	\$0.700	\$0.600
Product Name	Hanes	ACF S300
Product ID#	600X	GEOS30012360

830X (W)	NB	NB
Price		
Product Name		
Product ID#		

140NC (NW)	12.5 x 360	12.5 x 360
Price	\$0.806	\$0.490
Product Name	Hanes	ACF AC4
Product ID#	140NC	GEOAC4125360

140N (NW)	12.5 x 360	12.5 x 360
Price	\$0.860	\$0.610
Product Name	Hanes	ACF N045
Product ID#	No. 4	GEON04512360

Apparent Low Bidder

~ Tencate/Mirafi ID# ~	Chemung	Ferguson
160N (NW)	12.5 x 360	15 x 300
Price	\$0.992	\$0.770
Product Name	Hanes	ACF N060
Product ID#	No. 6	GEON0601530

170(NW)	NB	NB
Price		
Product Name		
Product ID#		

180N (NW)	12.5 x 360	15 x 300
Price	\$1.310	\$1.020
Product Name	Hanes	ACF N080
Product ID#	No. 8	GEON08015300

Silt Fence - Unsupported	roll	3 x 100
Price	\$60.000	\$0.690
Product Name	Hanes	ACF LS100
Product ID#	3606-D42-D	ACF273600781

Silt Fence - supported	Roll	3 x 100
Price	\$80.000	\$3.450
Product Name	Hanes	ACF LS125
Product ID#	3606-D42-D	ACF30361174514441

APPARENT LOW BIDDER

GEO GRIDS BIAXIAL ~ DELIVERED - Page 51

PER SQUARE YARD (Width x Length)

ITEM	Chemung Supply	Ferguson	2024-2025
Product Name	Hanes	ACF BX 11	
Price	\$1.300	\$0.929	NB
length x width	12.5 x 328	12.5 x 328	
Product ID#	BXG10	BXG110	

Product Name	Hanes	ACF BX 12	
Price	\$1.880	\$1.100	NB
length x width	12.5 x 246	12.5 x 246	
Product ID#	BXG120	BXG120	

Product Name			
Price			NB
length x width			
Product ID#			

Product Name			
Price			NB
length x width			
Product ID#			

Product Name			
Price			NB
length x width			
Product ID#			

GEO GRIDS BIAXIAL ~ NO DELIVERY - Page 51

PER SQUARE YARD (Width x Length)

ITEM	Chemung Supply	Ferguson	2024-2025
Product Name	Hanes	ACF BX 11	
Price	\$1.300	\$0.929	NB
length x width	12.5 x 328	12.5 x 328	
Product ID#	BXG10	BXG110	

Product Name	Hanes	ACF BX 12	
Price	\$1.880	\$1.100	NB
length x width	12.5 x 246	12.5 x 246	
Product ID#	BXG120	BXG120	

Product Name			
Price			NB
length x width			
Product ID#			

Product Name			
Price			NB
length x width			
Product ID#			

Product Name			
Price			NB
length x width			
Product ID#			

NO BIDDERS

GEO GRIDS TRIAX ~ DELIVERED - Page 51

PER SQUARE YARD (Width x Length)

ITEM	Ferguson	Chemung	2024-2025
Product Name	HX 5.5	NB	
Price	\$3.41		NB
length x width	12.5 x 328		
Product ID#	TX140		

Product Name	HX 165	NB	
Price	\$4.12		NB
length x width	12.65 x 328		
Product ID#	TX160		

Product Name	HX 5.5	Hanes - TXG5	
Price	\$3.41	\$2.05	NB
length x width	12.5 x 328	12.5 x 164	
Product ID#	TX5	TX5	

Product Name	NX 750	Hanes-TXG7	
Price	\$5.15	\$2.95	NB
length x width	12.5 x 197	12.5 x 164	
Product ID#	TX7	TX7	

TX Legacy product replaced by HX Interax Tensor Lines

GEO GRIDS TRIAX ~ NO DELIVERY - Page 51

PER SQUARE YARD (Width x Length)

ITEM	Ferguson	Chemung	2024-2025
Product Name	HX 5.5	NB	
Price	\$3.41		NB
length x width	12.5 x 328		
Product ID#	TX140		

Product Name	HX 165	NB	
Price	\$4.12		NB
length x width	12.65 x 328		
Product ID#	TX160		

Product Name	HX 5.5	Hanes - TXG5	
Price	\$3.41	\$2.05	NB
length x width	12.5 x 328	12.5 x 164	
Product ID#	TX5	TX5	

Product Name	NX 750	Hanes-TXG7	
Price	\$5.15	\$2.95	NB
length x width	12.5 x 197	12.5 x 164	
Product ID#	TX7	TX7	

CALCIUM CHLORIDE PELLETS - Page 52
CALCIUM CHLORIDE FLAKES - Page 52

Apparent Low Bidder

ITEM	DELIVERED		F.O.B.	
	Chemung		Chemung	
Calcium Flakes - 50# bag FULL PALLET	24.75		32.50	
Calcium Flakes - 50# bag PARTIAL PALLET	24.75		32.50	
Calcium Pellets - 50# bag FULL PALLET	NB		NB	
Calcium Pellets - 50# bag PARTIAL PALLET	NB		NB	
# of bags per pallet	NA		NA	
Brand/Make	NA		NA	
FOB location			NA	

LIQUID CALCIUM CHLORIDE - Page 53

Apparent Low Bidder

ITEM	Midland	Suit-Kote
Per Gallon Applied	2.05	2.05
Per Gallon Delivered & Pumped into Municipality's Tank	2.00	2.00

GABION BASKETS (Galvanized) - Page 54

APPARENT LOW BIDDER

Length x Width x Depth	Ferguson	Lane	2024-2025	
6' x 3' x 3'	138.00	138.11	138.11	Lane
9' x 3' x 3'	186.14	193.63	193.63	Lane
12' x 3' x 3'	225.00	249.77	249.77	Lane
6' x 3' x 1'5"	105.23	96.91	96.91	Lane
9' x 3' x 1'5"	138.75	135.25	135.25	Lane
12' x 3' x 1'5"	166.14	174.21	174.21	Lane
6' x 3' x 1'	94.32	87.46	87.46	Lane
9' x 3' x 1'	123.75	121.96	121.96	Lane
12' x 3' x 1'	151.36	157.09	157.09	Lane
Brand	Maccaferri	Lane		

CABLE CONCRETE - NO DELIVERY & DELIVERED - Page 55

NO BIDDERS

~ CC 40 ~		2024-2025
\$ Per Sq Ft - <i>DELIVERED</i>	NB	NB
\$ Per Sq Ft - <i>NO DELIVERY</i>		NB
Product Name		
Product ID#		
Dimension		
Area/Matt		
Weight/Matt		
\$ Additional Anchoring Units		NB
\$ Additional Clamps		NB
Plant Location		
Free Unload Time		
Additional chg /hr /trk		NB

~ CC 70 ~		2024-2025
\$ Per Sq Ft - <i>DELIVERED</i>	NB	NB
\$ Per Sq Ft - <i>NO DELIVERY</i>		NB
Product Name		
Product ID#		
Dimension		
Area/Matt		
Weight/Matt		
\$ Additional Anchoring Units		NB
\$ Additional Clamps		NB
Plant Location		
Free Unload Time		
Additional chg /hr /trk		NB

~ CC 45 ~		2024-2025
\$ Per Sq Ft - <i>DELIVERED</i>		NB
\$ Per Sq Ft - <i>NO DELIVERY</i>		NB
Product Name		
Product ID#		
Dimension		
Area/Matt		
Weight/Matt		
\$ Additional Anchoring Units		NB
\$ Additional Clamps		
Plant Location		
Free Unload Time		
Additional chg /hr /trk		NB

\$ Per Sq Ft - <i>DELIVERED</i>		NB
\$ Per Sq Ft - <i>NO DELIVERY</i>		NB
Product Name		
Product ID#		
Dimension		
Area/Matt		
Weight/Matt		
\$ Additional Anchoring Units		NB
\$ Additional Clamps		NB
Plant Location		
Free Unload Time		
Additional chg /hr /trk		NB

GEOSYNTHETIC CONCRETE COMPOSITE MATT (GCCM) - Page 56-57

APPARENT LOW BIDDER

~ CC 5 ~	Ferguson	2024-2025
\$ Per Sq. Ft.	\$4.15	NB
Dimension (L x W)	16'4" x 65'7"	NB
Area/Matt	1076 SF	NB
Manufacturer	ITRLTM Fabrication	NB

~ CC 8 ~	Ferguson	2024-2025
\$ Per Sq. Ft.	\$4.15	NB
Dimension (L x W)	16'4" x 65'7"	NB
Area/Matt	1076 SF	NB
Manufacturer	ITRLTM Fabrication	NB

~ CC 13 ~	Ferguson	2024-2025
\$ Per Sq. Ft.	\$5.65	NB
Dimension (L x W)	16'4" x 65'7"	NB
Area/Matt	1076 SF	NB
Manufacturer	ITRLTM Fabrication	NB

NON-ORGANIC TURF STABILIZING MATS - Page 58

APPARENT LOW BIDDER

DELIVERED PRICE

~ TRM 435 ~	NO BIDDER	2024-2025
\$ Per Sq Ft Del.		NB
Product Name		
Product ID#		
Width (ft)		
Length (ft)		
Area/roll (sqyd)		
Weight/roll (lb)		

~ TRM 1060 ~	NO BIDDER	2024-2025
\$ Per Sq Ft Del.		NB
Product Name		
Product ID#		
Width (ft)		
Length (ft)		
Area/roll (sqyd)		
Weight/roll (lb)		

~ TRM 450 ~	FERGUSON	2024-2025
\$ Per Sq Ft Del.	0.255	NB
Product Name	Lanlock 450	
Product ID#	P1006280	
Width (ft)	8	
Length (ft)	140	
Area/roll (sqyd)	124.44	
Weight/roll (lb)		

~ PYRAMAT ~	FERGUSON	2024-2025
\$ Per Sq Ft Del.	\$1.180	NB
Product Name	PYRAMAT 75	
Product ID#	P1014381	
Width (ft)	8.5	
Length (ft)	120	
Area/roll (sqyd)	113.33	
Weight/roll (lb)		

~ TRM 455 ~	NO BIDDER	2024-2025
\$ Per Sq Ft Del.		NB
Product Name		
Product ID#		
Width (ft)		
Length (ft)		
Area/roll (sqyd)		
Weight/roll (lb)		

~ Staples ~	NO BIDDER	2024-2025
Size		
Material		
Price/each		NB
Size		
Material		
Price/each		NB

NON-ORGANIC TURF STABILIZING MATS - Page 58

APPARENT LOW BIDDER

UNDELIVERED PRICE

~ TRM 435 ~	NO BIDDER	2024-2025
\$ Per Sq Ft		NB
Product Name		
Product ID#		
Width (ft)		
Length (ft)		
Area/roll (sqyd)		
Weight/roll (lb)		

~ TRM 1060 ~	NO BIDDER	2024-2025
\$ Per Sq Ft		NB
Product Name		
Product ID#		
Width (ft)		
Length (ft)		
Area/roll (sqyd)		
Weight/roll (lb)		

~ TRM 450 ~	FERGUSON	2024-2025
\$ Per Sq Ft	0.255	NB
Product Name	Lanlock 450	
Product ID#	P1006280	
Width (ft)	8	
Length (ft)	140	
Area/roll (sqyd)	124.44	
Weight/roll (lb)		

PYRAMAT	FERGUSON	2024-2025
\$ Per Sq Ft	\$1.180	NB
Product Name	PYRAMAT 75	
Product ID#	P1014381	
Width (ft)	8.5	
Length (ft)	120	
Area/roll (sqyd)	113.33	
Weight/roll (lb)		

~ TRM 455 ~	NO BIDDER	2024-2025
\$ Per Sq Ft		NB
Product Name		
Product ID#		
Width (ft)		
Length (ft)		
Area/roll (sqyd)		
Weight/roll (lb)		

~ Staples ~	NO BIDDER	2024-2025
Size		
Material		
Price/each		NB
Size		
Material		
Price/each		NB

ORGANIC TURF STABILIZING MATS - Page 59

NO BIDDERS

~ DELIVERED ~

~ ITEM ~	NO BIDDER	2024-2025
\$ Per Sq.Ft./DEL.		NB
Product Name		
Product ID#		
Width (FT.)		
Length (FT.)		
Area/roll (SQ.YD.)		
Weight/roll (LB.)		

~ NO DELIVERY ~

~ ITEM ~	NO BIDDER	2024-2025
\$ Per Sq.Ft./NO DEL.		NB
Product Name		
Product ID#		
Width (FT.)		
Length (FT.)		
Area/roll (SQ.YD.)		
Weight/roll (LB.)		

~ STAPLES ~	NO BIDDER	2024-2025
Size		
Material		
Price/Each		NB

PRECAST RETAINING WALL SYSTEM - DELIVERED - Page 60

APPARENT LOW BIDDER

Vendor >	Kistner	Kistner	Kistner
\$ Per Sq. Face Ft. ~ Delivered	\$75.00	\$75.00	\$70.00
Concrete Unit Designation	Redi-Rock Gravity	Redi-Roack PC	Gravix
Product ID#	Gravity	PC-Tieback	Gravity
Height (ft.)	1.5	1.5	4
Length (ft.)	3.833	3.833	8
Area/block (sq.ft.)	5.75	5.75	32
Weight/block (lb.)	3,990 max	2,500 max	15,000 max
Depth of Block	28", 41", 60"	28", 41"	4', 24'

LOCATION OF PLANT:

Kistner: Lockport, NY

FREE UNLOADING TIME:

Kistner: 1 hour

ADDITIONAL UNLOAD TIME CHARGE:

Kistner: 200.00 per hour

Award of this portion of the contract will be made to all responsible bidders that meet the specifications.

Any actual purchase based on this award will be determined on a "per project review".

GUIDE RAILING - Page 61-68

~ CORRUGATED BEAM TYPE ~ GALVANIZED	Chemung	2024-2025
Rail Section 12'6" Laying Length with Splice Bolts	189.72	179.85 Chemung
Additional Splice Bolts	1.24	1.03 Chemung
Shop Curved Rail with Bolts	34.10	16.35 Chemung
Buffer End	63.24	51.23 Chemung
Transition from Thrie Beam to Corr. Beam	177.32	201.56 Chemung
Thrie Beam Section 12'6" Laying Length with Splice Bolts	254.20	299.75 Chemung
Thrie Beam Shop Curved Rail with Bolts	226.30	583.14 Chemung
Thrie Beam Buffer End	104.16	98.10 Chemung
Standard 3" I 5.7 Post with Soil Plate and Hardware	78.12	78.48 Chemung
Extra Long 3" I (7') Post with Soil Plate and Hardware	99.24	98.10 Chemung
Additional Mounting Bolts for 3" I Post	3.22	2.65 Chemung
Heavy Post w/ Plastic Block Out and Mounting Hardware	11.90	74.12 Chemung
Additional Mounting Bolts for Heavy Post w/ Plastic Block Out	4.83	2.99 Chemung
Additional Support Bolts	1.35	1.09 Chemung
Anchorage Unit As Defined On 606-6R1 (25' +/- Rail plus Concrete Anchor)	1,198.83	966.80 Chemung

**** TOTAL FOR 500 FT LENGTH** 16,236.06 15,406.00

~ ADDITIONAL ANCHORAGE HARDWARE ~	Chemung	2024-2025
Anchor Block	450.00	450.00 Chemung
Standard Terminal Rail	189.72	190.75 Chemung
Driveway Terminal Rail	204.60	228.90 Chemung
End Section (Detail A)	63.24	38.10 Chemung
End Post Support (Section A-A)	60.76	- 49.05 Chemung

TOTALS FIGURED PER SPECS

** CORRUGATED PRICE FIGURED WITH:

RAIL 500
POSTS 80
ANCHOR BLOCKS 2

~ BOX BEAM GUIDE RAILING ~ GALVANIZED	Chemung	2024-2025
Box Beam 6" x 6" x 3/16"	24.05	30.52 Chemung
Shop Curved Box Beam 5' R (Standard length of 18' may be waived if necessary)	118.54	98.10 Chemung
Shop Curved Box Beam 10' R	118.54	95.92 Chemung
Shop Curved Box Beam to 20' R (min)	118.54	67.58 Chemung
Standard 3" I 5.7 Post with Soil Plate and Mounting Hardware	78.12	78.48 Chemung
Extra long 3" I (7') Universal post with Soil Plate and Mounting Hardware	99.20	98.10 Chemung
Splice Plates and Bolts For One Joint	137.88	104.64 Chemung
Additional Mounting Brackets L 5" x 3 1/2" x 3/8"	7.93	8.72 Chemung
Additional Bracket Bolts 1/2" dia. with nut & washer	1.79	0.98 Chemung
Additional Mounting Bolts 3/8" dia. 7 1/2" long with nut & washer	2.97	4.90 Chemung
Additional Mounting Bolts 3/8" dia. 8" long with nut & washer	8.68	4.90 Chemung
Additional Splice Plates	44.51	44.69 Chemung
Additional Splice Bolts 3/4" Bolt & Washer	3.22	1.96 Chemung
End Assembly As Defined On 606-3R2 Type I (Rail 9' - 2 1/2" +/- plus 2 Posts)	584.04	643.10 Chemung
End Assembly Type II per NYSDOT specifications	1,811.16	1,918.40 Chemung
End Assembly Type III per NYSDOT specifications	6,638.96	5,450.00 Chemung
Transition from Box Beam to Single Slope Concrete Barrier Not to include Concrete.	5,942.08	5,940.50 Chemung
Transition From Double Box Beam Bridge Rail to Single Rail Box Beam	4,802.32	5,066.25 Chemung

*** TOTAL FOR 500 FT LENGTH** 26,423.92 28,906.80 Chemung

* BOX BEAM PRICE FIGURED WITH:

RAIL 500
POSTS 85
SPLICE PLATES & BOLT ASSEMBLY 30
TYPE II END SECTIONS 2

GUIDE RAIL INSTALLATION - PAGE 69

~ CORRUGATED BEAM GUIDE RAILING INSTALLATION ~	Chemung	2024-2025
Layout & Installation of Posts Only / hour	349.00	324.00 Chemung
Layout & Inst. Of Complete Railing Including Anch. Units & Posts / hour	697.00	644.00 Chemung
Complete Installation of Anchorage Units Only / hour	541.00	475.00 Chemung

~ BOX BEAM GUIDE RAILING INSTALLATION ~	Chemung	2024-2025
Layout & Installation of Posts Only / hour	349.00	324.00 Chemung
Layout & Inst. Of Complete Railing Including End Assemblies & Posts / hour	697.00	644.00 Chemung

USED GUIDE RAILING - Page 61-68

AWARDED ALL BIDDERS SUBJECT TO AVAILABILITY

~ CORRUGATED BEAM TYPE ~ Galvanized	Chemung
Rail Section 12'6" Laying Length with Splice Bolts	55.00
Standard 3" I 5.7 Post with Soil Plate and Hardware	32.50
Extra Long 3" I (7') Post with Soil Plate and Hardware	NB
Heavy Post w/ Plastic Block Out & Mounting Hardware	35.00

~ ADDITIONAL ANCHORAGE HARDWARE ~	Chemung
Anchor Block	NB
Standard Terminal Rail	NB
Driveway Terminal Rail	NB

~ BOX BEAM GUIDE RAILING ~ Galvanized	Chemung
Box Beam 6" x 6" x 3/16"	NB
Shop Curved Box Beam	NB
Standard 3" I 5.7 Post with Soil Plate and Mounting Hardware	32.50

CONCRETE BARRIER ~ Page 70

Apparent Low Bidder

~ with Standard Channel & Key Connection System ~	Kistner		2024-2025	
	NEW	USED	New	Used
Standard Section 6096 MM (20' long)	2,120.00	NB	1,970.00	NB
Tapered Section	2,500.00	NB	2,320.00	NB
Connecting hardware	450.00	NB	415.00	NB
One (1) set "SWIFT LIFTERS"	3,260.00	NB	2,035.00	NB
Free unloading time:	1 hour	NB	1 hour	NB
Charge per hour (after free unloading):	200.00	NB	200.00	NB

CONCRETE BARRIER ~ Page 70

Apparent Low Bidder

~ with J-J Hook Connection System ~	Kistner		2024-2025	
			New	Used
Standard Section 6096 MM (20' long)	2,050.00	NB	1,900.00	NB
Tapered Section	2,530.00	NB	2,345.00	NB
Free unloading time:	1 hour	NB	1 hour	NB
Charge per hour (after free unloading):	200.00	NB	200.00	NB

NO BIDDERS

PROPANE FUEL - Page 71

VENDOR	F.O.B.	F.O.B.	DELIVERED	BASIS FOR PRICE REVISION	2024-2025		
	Per LB.	Per GAL.	Per GAL.		F.O.B.	F.O.B.	Delivered
NO BIDDER				OPIS (Oil Price Information Service) Posted price as it appears daily for Mt. Belvieu, TX. Price published 02/03/2016 in OPIS	NB per LB.	NB per GAL.	NB per GAL.

CLEANING AND SEALING OF CRACKS & JOINTS ~ Page72-78

Awarded to All Bidders Based on Project Requirements

ITEM NO.	DESCRIPTION	Daily Production Rate	UNIT	Midland	Suit-Kote
1	Fiber Reinforced Joint and Crack Filling Material (PG 64-22 + Fibers)	150 Gallons and Less	GAL	41.15	33.52
2	Fiber Reinforced Joint and Crack Filling Material (PG 64-22 + Fibers)	151 - 300 Gallons	GAL	27.15	25.97
3	Fiber Reinforced Joint and Crack Filling Material (PG 64-22 + Fibers)	301 Gallons and Greater	GAL	19.90	18.36
4	Plastic Joint Material ASTM D6690 Type II Traditional Overband Application	150 Gallons and Less	GAL	41.65	NB
5	Plastic Joint Material ASTM D6690 Type II Traditional Overband Application	151 - 300 Gallons	GAL	28.15	NB
6	Plastic Joint Material ASTM D6690 Type II Traditional Overband Application	301 Gallons and Greater	GAL	22.30	NB
7	Plastic Joint Material ASTM D6690 Type II Strike-off Flush Application	150 Gallons and Less	GAL	42.20	NB
8	Plastic Joint Material ASTM D6690 Type II Strike-off Flush Application	151 - 300 Gallons	GAL	28.65	NB
9	Plastic Joint Material ASTM D6690 Type II Strike-off Flush Application	301 Gallons and Greater	GAL	22.55	NB
10	Optional Work Zone Traffic Control	150 Gallons and Less	GAL	29.45	27.00
11	Optional Work Zone Traffic Control	151 - 300 Gallons	GAL	14.20	14.10
12	Optional Work Zone Traffic Control	301 Gallons and Greater	GAL	8.30	7.20
13	Additional Flagger	Nec	DAY	1,355.00	1,200.00
Source for ASTM D6690 Material				CRAFCO	CRAFCO
Source for PG 64-44 + Fiber Material				CRAFCO	SUIT-KOTE/ADVANCED FIBER SOLUTIONS

WATERPROOFING MEMBRANE ~ Page 80

NO BIDDERS

DELIVERED PRICE

Membrane	NO BIDDER
Product Name	
Product ID#	
Width (ft)	
Length (ft)	
Area/roll (sqft)	
Price/sqft	

Primer Liquid Adhesive	NO BIDDER
Product Name	
Product ID#	
Recommended Application Rate (SF/Gal)	
Size of Container (Gal)	
Price/GAL	

Membrane	NO BIDDER
Product Name	
Product ID#	
Width (ft)	
Length (ft)	
Area/roll (sqft)	
Price/sqft	

Membrane	NO BIDDER
Product Name	
Product ID#	
Width (ft)	
Length (ft)	
Area/roll (sqft)	
Price/sqft	

Membrane	NO BIDDER
Product Name	
Product ID#	
Width (ft)	
Length (ft)	
Area/roll (sqft)	
Price/sqft	

WATERPROOFING MEMBRANE ~ Page80

NO BIDDERS

NO DELIVERY PRICE

Membrane	NO BIDDER
Product Name	
Product ID#	
Width (ft)	
Length (ft)	
Area/roll (sqft)	
Price/sqft	

Primer Liquid Adhesive	NO BIDDER
Product Name	
Product ID#	
Recommended Application Rate (SF/Gal)	
Size of Container (Gal)	
Price/GAL	

Membrane	NO BIDDER
Product Name	
Product ID#	
Width (ft)	
Length (ft)	
Area/roll (sqft)	
Price/sqft	

Membrane	NO BIDDER
Product Name	
Product ID#	
Width (ft)	
Length (ft)	
Area/roll (sqft)	
Price/sqft	

Membrane	NO BIDDER
Product Name	
Product ID#	
Width (ft)	
Length (ft)	
Area/roll (sqft)	
Price/sqft	

**RECYCLED ASPHALT PAVEMENT (COLD)
 USING HIGH FLOAT EMULSIFIED REJUVENATING AGENT (HFRA)
 OR HFMS-2 EMULSION - Page 81-93**

Apparent Low Bidder

ITEM	Suit-Kote	2024-2025	
OPTION A:			
Price Per S.Y. under 5,000 S.Y. at 1" to 3" depth	1.780	1.730	Suit-Kote
Price Per S.Y. under 5,000 S.Y. for each additional 1" of depth over 3"	0.100	0.100	Suit-Kote
Price Per S.Y. over 5,000 S.Y. at 1" to 3" depth	1.320	1.270	Suit-Kote
Price Per S.Y. over 5,000 S.Y. for each additional 1" of depth over 3"	0.100	0.100	Suit-Kote
Price per gallon of HFMS-2	3.950	3.964	Suit-Kote
Price per gallon of HFMS-2P	4.150	4.164	Suit-Kote
Price per gallon of HFRA	4.460	4.459	Suit-Kote
Price per gallon of HFRA-2P	4.660	4.659	Suit-Kote
Price per Gallon of Fog Seal	2.995		
BITUMINOUS PAVER (RENTAL) FOR OPTION A ONLY:			
Price PER DAY Bituminous Paver meeting the attached specification	3,700.00	3,600.00	Suit-Kote

ITEM	Suit-Kote	2024-2025	
OPTION B:			
Price Per S.Y. under 5,000 S.Y. at 1" to 3" depth	2.950	2.900	Suit-Kote
Price Per S.Y. under 5,000 S.Y. for each additional 1" of depth over 3"	0.130	0.130	Suit-Kote
Price Per S.Y. over 5,000 S.Y. at 1" to 3" depth	2.560	2.510	Suit-Kote
Price Per S.Y. over 5,000 S.Y. for each additional 1" of depth over 3"	0.050	0.050	Suit-Kote
Price per gallon of HFMS-2	3.800	3.814	Suit-Kote
Price per gallon of HFMS-2P	4.000	4.014	Suit-Kote
Price per gallon of HFRA	4.210	4.209	Suit-Kote
Price per gallon of HFRA-2P	4.410	4.409	Suit-Kote
Price per Gallon of Fog Seal	2.995		
Price PER TON of additional aggregate required under OPTION B	34.500	33.500	Suit-Kote

HOT IN-PLACE ASPHALT RECYCLING

HEATER SCARIFICATION OF EXISTING ASPHALT PAVEMENT - Page 94-100

Apparent Low Bidder

ITEM NO.	DESCRIPTION	PRICE PER SQUARE YARD	
	> LESS THAN 20,000 SQUARE YARDS <	Highway Rehab	2024-2025
1	CONTRACTOR SUPPLIES COMPACTION AND TRAFFIC CONTROL	6.06	5.80 Highway Rehab
2	CONTRACTOR SUPPLIES COMPACTION COUNTY SUPPLIES TRAFFIC CONTROL	5.92	5.61 Highway Rehab
3	COUNTY SUPPLIES COMPACTION AND TRAFFIC CONTROL	5.84	5.54 Highway Rehab
	> BETWEEN 20,000 AND 40,000 SQUARE YARDS <	Highway Rehab	2024-2025
4	CONTRACTOR SUPPLIES COMPACTION AND TRAFFIC CONTROL	4.99	4.87 Highway Rehab
5	CONTRACTOR SUPPLIES COMPACTION COUNTY SUPPLIES TRAFFIC CONTROL	4.90	4.78 Highway Rehab
6	COUNTY SUPPLIES COMPACTION AND TRAFFIC CONTROL	4.82	4.71 Highway Rehab
	> MORE THAN 40,000 SQUARE YARDS <	Highway Rehab	2024-2025
7	CONTRACTOR SUPPLIES COMPACTION AND TRAFFIC CONTROL	4.80	4.68 Highway Rehab
8	CONTRACTOR SUPPLIES COMPACTION COUNTY SUPPLIES TRAFFIC CONTROL	4.72	4.60 Highway Rehab
9	COUNTY SUPPLIES COMPACTION AND TRAFFIC CONTROL	4.62	4.50 Highway Rehab
ITEM NO.	DESCRIPTION	PRICE PER GALLON	
10	REJUVENATING AGENT	Highway Rehab	2024-2025
		4.70	4.70 Highway Rehab

**FULL DEPTH RECLAMATION - TYPE III RECYCLING
WITH EMULSIFIED ASPHALT - Page 101-103**

Apparent Low Bidder

ITEM		Midland	Suit-Kote	2024-2025
DEPTH OF CUT:				
Six (6) Inches or Less (per S.Y.)	1a	1.370	1.330	1.280 Suit-Kote
Over Six (6) Inches (per S.Y.)	1b	1.420	1.380	1.330 Suit-Kote
ADDITIVE:				
Emulsified Asphalt Delivered and Added to the Mix (per GAL.)	2	3.797	3.760	3.775 Suit-Kote
Total S.Y. Price for	(1a +2) = 3a	5.167	5.090	5.055 Suit-Kote
Recycling Using One (1) Gallon Per S.Y. of Additive (Per GAL.)	(1b +2) = 3b	5.217	5.140	5.105 Suit-Kote

PULVERIZE ONLY - Page 101-103

DEPTH OF CUT:		Midland	Suit-Kote	2024-2025
Six (6) Inches or Less (per S.Y.)		1.320	1.280	1.230 Suit-Kote
Over Six (6) Inches (per S.Y.)		1.370	1.330	1.280 Suit-Kote

WITH 33% CALCIUM CHLORIDE SOLUTION - Page 101-103

DEPTH OF CUT:		Midland	Suit-Kote	2024-2025
Six (6) Inches or Less (per S.Y.)	1a	1.370	1.330	1.280 Suit-Kote
Over Six (6) Inches (per S.Y.)	1b	1.420	1.380	1.330 Suit-Kote
ADDITIVE:				
Calcium Chloride 33% Solution Delivered and Added to the Mix	2	2.000	2.000	1.950 Suit-Kote
Total S.Y. Price for	(1a +2) = 3a	3.370	3.330	3.230 Suit-Kote
Recycling Using One (1) Gallon Per S.Y of Additive (Per GAL.)	(1b +2) = 3b	3.420	3.380	3.280 Suit-Kote

LIQUID BITUMINOUS MATERIALS - Page 104-110

PRICE THRU DISTRIBUTOR

Apparent Low Bidder

ITEM NO.	TYPE	Midland	Spallina	Suit-Kote	2024-2025
702-3101	Rapid Setting Asphalt Emulsion (RS-2)	3.6990	NB	3.6790	3.689 Suit-Kote
702-3102	Asphalt Emulsion (HFRS-2)	3.6990	NB	3.6790	6.689 Suit-Kote
702-3201	Medium Setting Asphalt Emulsion (MS-2)	4.1530	NB	4.1340	4.144 Suit-Kote
702-4101	Cationic Asphalt Emulsion (CRS-2)	3.6790	NB	3.6990	3.709 Midland
702-4201	Cationic Asphalt Emulsion (CMS-2)	4.1330	NB	4.1540	4.164 Midland
702-3301	Asphalt Emulsion (HFMS-2)	4.1530	NB	4.1340	4.144 Suit-Kote
702-4101P	Polymer Modified Asphalt Emulsion	3.9490	NB	3.9690	3.979 Midland
HFRS-2	High Float Polymer Modified Asphalt Emulsion	3.9690	NB	3.9490	3.959 Suit-Kote
	Asphalt Emulsion (AE-PM)	2.3810	NB	2.3700	2.376 Midland
	High Float Emulsion Rejuvenating Agent/Gal.	NB	NB	4.2800	4.280 Suit-Kote
	Additional Charge for Self-Propelled Chip Spreader/Hr.	375.00	NB	375.00	350.00 Midland/Suit-Kote
	Charge PER DAY per County Rental Bid (Chip Spreader)		NB		2,900.00 Midland/SuitKote
	Additional Charge for Hand Spray Application	1.3500	NB	1.3500	1300.000 Midland/Spallina/Suit-Kote

Application With Asphalt Distributor - includes 1st hour of wait time

ITEM NO.	TYPE	Midland	Spallina	Suit-Kote	2024-2025
407.0102	Diluted Tack Coat	250.000	205.000	250.000	Awarded to all based on availability and estimated total cost
407.0103	Straight Tack Coat	250.000	205.000	250.000	
	Cost per hour after first hour - 407.0102	6.9330	6.4900	6.9330	
	Cost per hour after first hour - 407.0103	7.4330	7.1000	7.4330	

LIQUID BITUMINOUS MATERIALS - Page 104-110

PRICE THRU MIX PAVER

Apparent Low Bidder

ITEM NO.	TYPE	Midland	Suit-Kote	2024-2025
702-3102	Asphalt Emulsion (HFRS-2)	4.029	NB	4.040 Midland
702-3201	Medium Setting Asphalt Emulsion (MS-2)	4.483	NB	4.494 Midland
702-3402	Asphalt Emulsion (HFMS-2S)	5.073	4.536	4.529 Suit-Kote
702-4201	Cationic Asphalt Emulsion (CMS-2)	4.463	NB	4.474 Midland
702-3301	Asphalt Emulsion (HFMS-2)	4.483	NB	4.494 Midland
	HIGH FLOAT Asphalt Emulsion (HFMS-2gh)	4.773	4.524	4.774 Suit-Kote
	"FOAM MIX" Asphalt & Paver	NB	NB	NB
	High Float Emulsion Rejuvenating Agent/Gal.	NB	NB	NB

FIBER REINFORCED BITUMINOUS MEMBRANE SURFACE TREATMENT - Page 111-116

Apparent Low Bidder

METHOD	Midland
<i>Fiber Mat ~ Type A stand alone surface</i>	
Square Yard Range	
1 - 5,000	4.405
5,001 - 10,000	2.965
10,001 - 20,000	2.525
20,001 - 40,000	2.295
40,0001+	2.065

METHOD	Midland
<i>Option A - add if contractor furnishes & delivers aggregate to chip spreader</i>	
Square Yard Range	
1 - 5,000	0.770
5,001 - 10,000	0.690
10,001 - 20,000	0.610
20,001 - 40,000	0.610
40,0001+	0.610

METHOD	Midland
<i>Fiber Mat ~ Type B tack coat for surface asphalt</i>	
Square Yard Range	
1 - 5,000	4.355
5,001 - 10,000	2.915
10,001 - 20,000	2.475
20,001 - 40,000	2.245
40,0001+	2.015

METHOD	Midland
<i>Option B - add if contractor to supply chip spreader and operator</i>	
Square Yard Range	
1 - 5,000	0.515
5,001 - 10,000	0.240
10,001 - 20,000	0.195
20,001 - 40,000	0.130
40,0001+	0.085

Apparent Low Bidder

METHOD	Midland
<i>Option C - add if contractor supplies & operates pneumatic roller</i>	
Square Yard Range	
1 - 5,000	0.370
5,001 - 10,000	0.180
10,001 - 20,000	0.120
20,001 - 40,000	0.080
40,0001+	0.055

METHOD	Midland
<i>Option E - add if contractor supplies & operates steel drum roller</i>	
Square Yard Range	
1 - 5,000	0.370
5,001 - 10,000	0.180
10,001 - 20,000	0.120
20,001 - 40,000	0.080
40,0001+	0.055

METHOD	Midland
<i>Option D - add if contractor supplies M & PT</i>	
Square Yard Range	
1 - 5,000	0.850
5,001 - 10,000	0.580
10,001 - 20,000	0.285
20,001 - 40,000	0.220
40,0001+	0.130

METHOD	Midland
<i>Option F - add if contractor supplies & operates self-propelled broom or vacuum sweeper</i>	
Square Yard Range	
1 - 5,000	0.635
5,001 - 10,000	0.415
10,001 - 20,000	0.290
20,001 - 40,000	0.180
40,0001+	0.105

PAVER PLACED CHIP SEAL / ULTRATHIN HOT MIX ASPHALT - Page 117-121

Apparent Low Bidder

PAVER PLACED SURFACE TREATMENT PG64S-22 & CRS-1p

ITEM	Midland	2024-2025	
TYPE A (1/4 INCH):			
1 to 12,500 SY	6.970	7.040	Midland
12,501 to 25,000 SY	5.610	5.680	Midland
25,001 SY or Greater (>)	5.410	5.480	Midland
TYPE B (3/8 INCH):			
1 to 12,500 SY	7.350	7.040	Midland
12,501 to 25,000 SY	5.990	5.680	Midland
25,001 SY or Greater (>)	5.790	5.480	Midland
TYPE C (1/2 INCH):			
1 to 12,500 SY	6.970	7.040	Midland
12,501 to 25,000 SY	5.610	5.680	Midland
25,001 SY or Greater (>)	5.410	5.480	Midland

PAVER PLACED SURFACE TREATMENT PG64V-22 & CRS-1p

ITEM	Midland	2024-2025	
TYPE A (1/4 INCH):			
1 to 12,500 SY	7.470	7.540	Midland
12,501 to 25,000 SY	6.110	6.180	Midland
25,001 SY or Greater (>)	5.910	5.980	Midland
TYPE B (3/8 INCH):			
1 to 12,500 SY	7.850	7.540	Midland
12,501 to 25,000 SY	6.490	6.180	Midland
25,001 SY or Greater (>)	6.290	5.980	Midland
TYPE C (1/2 INCH):			
1 to 12,500 SY	7.470	7.540	Midland
12,501 to 25,000 SY	6.110	6.180	Midland
25,001 SY or Greater (>)	5.910	5.980	Midland

ALLOWABLE ADDITIONS PER SQUARE YARD

ITEM	Midland	2024-2025	
HAULING PER SQUARE YARD	0.75	0.70	NB
MAINTENANCE & PROTECTION OF TRAFFIC - PER SQUARE YARD	0.24	0.22	NB
MILLING - PER SQUARE YARD	0.36	36.00	NB
ABRADING - MILLING OF PAVEMENT MARKING LINES FOR 4" WIDE - PER LINEAR FOOT	0.50	0.45	NB
ABRADING - MILLING OF PAVEMENT MARKING SYMBOLS/LETTERS - EACH	120.00	120.00	NB

ASPHALT CONCRETE MIXES - Page 122

~ Awarded All Bidders According to Length of Haul & Availability ~

ITEM NO.	TYPE	Dolomite dba AL Blades Bath Plant	Dolomite dba AL Blades Hornell Plant	Dolomite dba Iroquois Rock Products	Heidelberg Honeoye Falls & Stafford	Spallina Mt. Morris
404.05	Shim Course (Type 5)	85.00	85.00	85.00	86.00	90.00
404.01	Truing & Leveling Course	79.00	79.00	79.00	78.00	81.50
403.14LC	Asphalt Concrete - Type 1 Binder	75.00	75.00	75.00	68.00	76.00
404.06C3	6.3 MM Polymer - Modified	94.00	94.00	94.00	82.00	88.00
404.09C3	9.5 F3 Top Course (7F)	79.00	79.00	79.00	78.00	81.50
404.12C3	12.5 F3 Top Course 80 series compaction (6F)	75.00	75.00	75.00	76.00	76.50
404.19C9	19 F9 Binder Course (Type 2)	73.00	73.00	73.00	68.00	72.00
404.25C9	25 F9 Binder Course (Type 3)	73.00	73.00	73.00	66.00	71.00
404.37C9	37.5 Base Course	72.00	72.00	72.00	65.00	70.00
	Cold Patch Patch Materials Plant Mix	NB	NB	NB	NB	NB
	15.403.2040 Fiber Reinforced Patch Materials	NB	NB	NB	NB	NB
	Cold Patch Modified - (QPR-2000 or equal)	140.00	140.00	140.00	155.00	NB

Hauling Rates Per Ton For Hauling From Plant To Road						
	First 5 miles	NB	NB	NB	NB	7.00
	6-15 Miles	NB	NB	NB	1.00	0.75
	Over 15 Miles	NB	NB	NB	1.00	0.75

Vendor	Plant Location
Dolomite/AL Blades	Bath, NY & Hornell, NY
Dolomite/Iroquois Rock Products	Rochester, NY
Heidelberg	Honeoye Falls, NY & Stafford, NY
Spallina	Mt. Morris, NY

Bid Opening: 01/22/2025

FURNISHING AND PLACING ASPHALT CONCRETE PAVEMENT

ZONE #1 - Caledonia, York, Leicester, Geneseo

***0 - 200 TON - Page 124-133**

Apparent Low Bidder

ITEM NO.	TYPE	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	272.50	271.50	Spallina
404.01	Truing & Leveling Course	264.00	253.00	Spallina
403.14LC	HMA - Type 1 Binder	266.00	248.00	Spallina
404.06C3	6.3 MM Polymer - Modified	278.00	267.00	Spallina
404.09C3	9.5 F3 Top Course (7F)	271.50	260.50	Spallina
404.12C3	12.5 F3 Top Course (6F)	266.50	255.50	Spallina
404.19C9	19 F9 Binder Course (Type 2)	262.00	251.00	Spallina
404.25C9	25 F9 Binder Course (Type 3)	261.00	250.00	Spallina
404.37C9	37.5 Base Course	261.00	250.00	Spallina

ZONE #2 - Lima, Avon, Livonia

***0 - 200 TON - Page 124-133**

ITEM NO.	TYPE	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	272.50	271.50	Spallina
404.01	Truing & Leveling Course	264.00	253.00	Spallina
403.14LC	HMA - Type 1 Binder	266.00	248.00	Spallina
404.06C3	6.3 MM Polymer - Modified	278.00	267.00	Spallina
404.09C3	9.5 F3 Top Course (7F)	271.50	260.50	Spallina
404.12C3	12.5 F3 Top Course (6F)	266.50	255.50	Spallina
404.19C9	19 F9 Binder Course (Type 2)	262.00	251.00	Spallina
404.25C9	25 F9 Binder Course (Type 3)	261.00	250.00	Spallina
404.37C9	37.5 Base Course	261.00	250.00	Spallina

FURNISHING AND PLACING ASPHALT CONCRETE PAVEMENT

ZONE #3 - Mt. Morris, Groveland, West Sparta, Portage, Nunda, Ossian

***0 - 200 TON - Page 124-133**

Apparent Low Bidder

ITEM NO.	TYPE	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	272.50	271.50	Spallina
404.01	Truing & Leveling Course	264.00	253.00	Spallina
403.14LC	HMA - Type 1 Binder	266.00	248.00	Spallina
404.06C3	6.3 MM Polymer - Modified	278.00	267.00	Spallina
404.09C3	9.5 F3 Top Course (7F)	271.50	260.50	Spallina
404.12C3	12.5 F3 Top Course (6F)	266.50	255.50	Spallina
404.19C9	19 F9 Binder Course (Type 2)	262.00	251.00	Spallina
404.25C9	25 F9 Binder Course (Type 3)	261.00	250.00	Spallina
404.37C9	37.5 Base Course	261.00	250.00	Spallina

ZONE #4 - Conesus, Sparta, Springwater, North Dansville

***0 - 200 TON - Page 124-133**

ITEM NO.	TYPE	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	272.50	271.50	Spallina
404.01	Truing & Leveling Course	264.00	253.00	Spallina
403.14LC	HMA - Type 1 Binder	266.00	248.00	Spallina
404.06C3	6.3 MM Polymer - Modified	278.00	267.00	Spallina
404.09C3	9.5 F3 Top Course (7F)	271.50	260.50	Spallina
404.12C3	12.5 F3 Top Course (6F)	266.50	255.50	Spallina
404.19C9	19 F9 Binder Course (Type 2)	262.00	251.00	Spallina
404.25C9	25 F9 Binder Course (Type 3)	261.00	250.00	Spallina
404.37C9	37.5 Base Course	261.00	250.00	Spallina

FURNISHING AND PLACING ASPHALT CONCRETE PAVEMENT

ZONE #1 - Caledonia, York, Leicester, Geneseo

***201 - 500 TON - Page 124-133**

Apparent Low Bidder

ITEM NO.	TYPE	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	179.55	165.50	Spallina
404.01	Truing & Leveling Course	171.05	147.00	Spallina
403.14LC	HMA - Type 1 Binder	171.55	142.00	Spallina
404.06C3	6.3 MM Polymer - Modified	183.55	141.00	Spallina
404.09C3	9.5 F3 Top Course (7F)	177.05	141.00	Spallina
404.12C3	12.5 F3 Top Course (6F)	172.05	142.00	Spallina
404.19C9	19 F9 Binder Course (Type 2)	167.55	146.50	Spallina
404.25C9	25 F9 Binder Course (Type 3)	166.55	151.50	Spallina
404.37C9	37.5 Base Course	166.55	158	Spallina

ZONE #2 - Lima, Avon, Livonia

***201 - 500 TON - Page 124-133**

ITEM NO.	TYPE	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	179.55	165.50	Spallina
404.01	Truing & Leveling Course	171.05	147.00	Spallina
403.14LC	HMA - Type 1 Binder	171.55	142.00	Spallina
404.06C3	6.3 MM Polymer - Modified	183.55	141.00	Spallina
404.09C3	9.5 F3 Top Course (7F)	177.05	141.00	Spallina
404.12C3	12.5 F3 Top Course (6F)	172.05	142.00	Spallina
404.19C9	19 F9 Binder Course (Type 2)	167.55	146.50	Spallina
404.25C9	25 F9 Binder Course (Type 3)	166.55	151.50	Spallina
404.37C9	37.5 Base Course	166.55	158.00	Spallina

FURNISHING AND PLACING ASPHALT CONCRETE PAVEMENT

ZONE #3 - Mt. Morris, Groveland, West Sparta, Portage, Nunda, Ossian

***201 - 500 TON - Page 124-133**

Apparent Low Bidder

ITEM NO.	TYPE	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	179.55	165.50	Spallina
404.01	Truing & Leveling Course	171.05	147.00	Spallina
403.14LC	HMA - Type 1 Binder	171.55	142.00	Spallina
404.06C3	6.3 MM Polymer - Modified	183.55	141.00	Spallina
404.09C3	9.5 F3 Top Course (7F)	177.05	141.00	Spallina
404.12C3	12.5 F3 Top Course (6F)	172.05	142.00	Spallina
404.19C9	19 F9 Binder Course (Type 2)	167.55	146.50	Spallina
404.25C9	25 F9 Binder Course (Type 3)	166.55	151.50	Spallina
404.37C9	37.5 Base Course	166.55	158.00	Spallina

ZONE #4 - Conesus, Sparta, Springwater, North Dansville

***201 - 500 TON - Page 124-133**

ITEM NO.	TYPE	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	179.55	165.50	Spallina
404.01	Truing & Leveling Course	171.05	147.00	Spallina
403.14LC	HMA - Type 1 Binder	171.55	142.00	Spallina
404.06C3	6.3 MM Polymer - Modified	183.55	141.00	Spallina
404.09C3	9.5 F3 Top Course (7F)	177.05	141.00	Spallina
404.12C3	12.5 F3 Top Course (6F)	172.05	142.00	Spallina
404.19C9	19 F9 Binder Course (Type 2)	167.55	146.50	Spallina
404.25C9	25 F9 Binder Course (Type 3)	166.55	151.50	Spallina
404.37C9	37.5 Base Course	166.55	158.00	Spallina

FURNISHING AND PLACING ASPHALT CONCRETE PAVEMENT

ZONE #1 - Caledonia, York, Leicester, Geneseo

***501 - 1,000 TON - Page 124-133**

Apparent Low Bidder

ITEM NO.	TYPE	Heidelberg Honeoye Falls	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	164.50	130.00	137.30	Spallina
404.01	Truing & Leveling Course	154.50	121.50	118.80	Spallina
403.14LC	HMA - Type 1 Binder	146.50	118.39	113.80	Hanson
404.37C9	6.3 MM Polymer - Modified	161.50	131.39	128.30	Spallina
404.25C9	9.5 F3 Top Course (7F)	156.50	123.89	120.80	Spallina
404.19C9	12.5 F3 Top Course (6F)	155.50	118.89	115.80	Spallina
404.12C3	19 F9 Binder Course (Type 2)	146.50	114.39	111.30	Spallina
404.09C3	25 F9 Binder Course (Type 3)	146.50	113.39	110.30	Spallina
404.06C3	37.5 Base Course	141.50	113.39	110.30	Spallina

ZONE #2 - Lima, Avon, Livonia

***501 - 1,000 TON - Page 124-133**

ITEM NO.	TYPE	Heidelberg Honeoye Falls	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	164.50	130.00	137.30	Spallina
404.01	Truing & Leveling Course	154.50	121.50	118.80	Spallina
403.14LC	HMA - Type 1 Binder	146.50	118.39	113.80	Hanson
404.06C3	6.3 MM Polymer - Modified	161.50	131.39	128.30	Spallina
404.09C3	9.5 F3 Top Course (7F)	156.50	123.89	120.80	Spallina
404.12C3	12.5 F3 Top Course (6F)	155.50	118.89	115.80	Spallina
404.19C9	19 F9 Binder Course (Type 2)	146.50	114.39	111.30	Spallina
404.25C9	25 F9 Binder Course (Type 3)	146.50	113.39	110.30	Spallina
404.37C9	37.5 Base Course	141.50	113.39	110.30	Spallina

Bid Opening: 01/22/2025

FURNISHING AND PLACING ASPHALT CONCRETE PAVEMENT

ZONE #3 - Mt. Morris, Groveland, West Sparta, Portage, Nunda, Ossian

***501 - 1,000 TON - Page 124-133**

Apparent Low Bidder

ITEM NO.	TYPE	Heidelberg Stafford	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	164.50	130.00	137.30	Spallina
404.01	Truing & Leveling Course	154.50	121.50	118.80	Spallina
403.14LC	HMA - Type 1 Binder	146.50	118.39	113.80	Spallina
404.37C9	6.3 MM Polymer - Modified	161.50	131.39	128.30	Spallina
404.25C9	9.5 F3 Top Course (7F)	156.50	123.89	120.80	Spallina
404.19C9	12.5 F3 Top Course (6F)	155.50	118.89	115.80	Spallina
404.12C3	19 F9 Binder Course (Type 2)	146.50	114.39	111.30	Spallina
404.09C3	25 F9 Binder Course (Type 3)	146.50	113.39	110.30	Spallina
404.06C3	37.5 Base Course	141.50	113.39	110.30	Spallina

ZONE #4 - Conesus, Sparta, Springwater, North Dansville

***501 - 1,000 TON - Page 124-133**

ITEM NO.	TYPE	Heidelberg Honeoye Falls	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	164.50	130.00	137.30	Spallina
404.01	Truing & Leveling Course	154.50	121.50	118.80	Spallina
403.14LC	HMA - Type 1 Binder	146.50	118.39	113.80	Spallina
404.37C9	6.3 MM Polymer - Modified	161.50	131.39	110.30	Spallina
404.25C9	9.5 F3 Top Course (7F)	156.50	123.89	110.30	Spallina
404.19C9	12.5 F3 Top Course (6F)	155.50	118.89	111.30	Spallina
404.12C3	19 F9 Binder Course (Type 2)	146.50	114.39	115.80	Spallina
404.09C3	25 F9 Binder Course (Type 3)	146.50	113.39	120.80	Spallina
404.06C3	37.5 Base Course	141.50	113.39	128.30	Spallina

FURNISHING AND PLACING ASPHALT CONCRETE PAVEMENT

ZONE #1 - Caledonia, York, Leicester, Geneseo

***1,001 - 2,000 TON - Page 124-133**

Apparent Low Bidder

ITEM NO.	TYPE	Heidleberg Honeoye Falls	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	138.00	119.44	126.49	Spallina
404.01	Truing & Leveling Course	130.00	110.94	107.99	Spallina
403.14LC	HMA - Type 1 Binder	122.00	106.94	102.99	Spallina
404.37C9	6.3 MM Polymer - Modified	137.00	118.94	115.99	Spallina
404.25C9	9.5 F3 Top Course (7F)	132.00	112.44	109.49	Spallina
404.19C9	12.5 F3 Top Course (6F)	130.00	107.44	104.49	Spallina
404.12C3	19 F9 Binder Course (Type 2)	122.00	102.94	99.99	Spallina
404.09C3	25 F9 Binder Course (Type 3)	116.00	101.94	98.99	Spallina
404.06C3	37.5 Base Course	118.00	101.94	98.99	Spallina

ZONE #2 - Lima, Avon, Livonia

***1,001 - 2,000 TON - Page 124-133**

ITEM NO.	TYPE	Heidleberg Honeoye Falls	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	138.00	119.44	126.49	Spallina
404.01	Truing & Leveling Course	130.00	110.94	107.99	Spallina
403.14LC	HMA - Type 1 Binder	122.00	106.94	102.99	Spallina
404.37C9	6.3 MM Polymer - Modified	137.00	118.94	115.99	Spallina
404.25C9	9.5 F3 Top Course (7F)	132.00	112.44	109.49	Spallina
404.19C9	12.5 F3 Top Course (6F)	130.00	107.44	104.49	Spallina
404.12C3	19 F9 Binder Course (Type 2)	122.00	102.94	99.99	Spallina
404.09C3	25 F9 Binder Course (Type 3)	116.00	101.94	98.99	Spallina
404.06C3	37.5 Base Course	118.00	101.94	98.99	Spallina

FURNISHING AND PLACING ASPHALT CONCRETE PAVEMENT

ZONE #3 - Mt. Morris, Groveland, West Sparta, Portage, Nunda, Ossian

***1,001 - 2,000 TON - Page 124-133**

Apparent Low Bidder

ITEM NO.	TYPE	Heidelberg Stafford	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	138.00	119.44	126.49	Spallina
404.01	Truing & Leveling Course	130.00	110.94	107.99	Spallina
403.14LC	HMA - Type 1 Binder	122.00	106.94	102.99	Spallina
404.37C9	6.3 MM Polymer - Modified	137.00	118.94	115.99	Spallina
404.25C9	9.5 F3 Top Course (7F)	132.00	112.44	109.49	Spallina
404.19C9	12.5 F3 Top Course (6F)	130.00	107.44	104.49	Spallina
404.12C3	19 F9 Binder Course (Type 2)	122.00	102.94	99.99	Spallina
404.09C3	25 F9 Binder Course (Type 3)	116.00	101.94	98.99	Spallina
404.06C3	37.5 Base Course	118.00	101.94	98.99	Spallina

ZONE #4 - Conesus, Sparta, Springwater, North Dansville

***1,001 - 2,000 TON - 124-133**

ITEM NO.	TYPE	Heidelberg Honeoye Falls	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	138.00	119.44	126.49	Spallina
404.01	Truing & Leveling Course	130.00	110.94	107.99	Spallina
403.14LC	HMA - Type 1 Binder	122.00	106.94	102.99	Spallina
404.37C9	6.3 MM Polymer - Modified	137.00	118.94	115.99	Spallina
404.25C9	9.5 F3 Top Course (7F)	132.00	112.44	109.49	Spallina
404.19C9	12.5 F3 Top Course (6F)	130.00	107.44	104.49	Spallina
404.12C3	19 F9 Binder Course (Type 2)	122.00	102.94	99.99	Spallina
404.09C3	25 F9 Binder Course (Type 3)	116.00	101.94	98.99	Spallina
404.06C3	37.5 Base Course	118.00	101.94	98.99	Spallina

Bid Opening: 01/22/2025

FURNISHING AND PLACING ASPHALT CONCRETE PAVEMENT

ZONE #1 - Caledonia, York, Leicester, Geneseo

*** 2,001 + TON - Page 124-133**

Apparent Low Bidder

ITEM NO.	TYPE	Heidelberg Honeoye Falls	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	128.00	110.85	120.35	Spallina
404.01	Truing & Leveling Course	119.00	102.35	98.85	Spallina
403.14LC	HMA - Type 1 Binder	111.00	97.85	96.85	Spallina
404.37C9	6.3 MM Polymer - Modified	126.00	109.85	109.35	Spallina
404.25C9	9.5 F3 Top Course (7F)	121.00	103.35	103.85	Spallina
404.19C9	12.5 F3 Top Course (6F)	119.00	98.35	97.85	Spallina
404.12C3	19 F9 Binder Course (Type 2)	111.00	93.85	93.35	Spallina
404.09C3	25 F9 Binder Course (Type 3)	109.00	92.85	92.35	Spallina
404.06C3	37.5 Base Course	107.00	92.85	92.35	Spallina

ZONE #2 - Lima, Avon, Livonia

*** 2,001 + TON - Page 124-133**

ITEM NO.	TYPE	Heidelberg Honeoye Falls	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	128.00	110.85	120.35	Spallina
404.01	Truing & Leveling Course	119.00	102.35	98.85	Spallina
403.14LC	HMA - Type 1 Binder	111.00	97.85	96.85	Spallina
404.37C9	6.3 MM Polymer - Modified	126.00	109.85	109.35	Spallina
404.25C9	9.5 F3 Top Course (7F)	121.00	103.35	103.85	Spallina
404.19C9	12.5 F3 Top Course (6F)	119.00	98.35	97.85	Spallina
404.12C3	19 F9 Binder Course (Type 2)	111.00	93.85	93.35	Spallina
404.09C3	25 F9 Binder Course (Type 3)	109.00	92.85	92.35	Spallina
404.06C3	37.5 Base Course	107.00	92.85	92.35	Spallina

Bid Opening: 01/22/2025

FURNISHING AND PLACING ASPHALT CONCRETE PAVEMENT

ZONE #3 - Mt. Morris, Groveland, West Sparta, Portage, Nunda, Ossian

*** 2,001 + TON - Page 124-133**

Apparent Low Bidder

ITEM NO.	TYPE	Heidleberg Stafford	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	128.00	110.85	120.35	Spallina
404.01	Truing & Leveling Course	119.00	102.35	98.85	Spallina
403.14LC	HMA - Type 1 Binder	111.00	97.85	96.85	Spallina
404.37C9	6.3 MM Polymer - Modified	126.00	109.85	109.35	Spallina
404.25C9	9.5 F3 Top Course (7F)	121.00	103.35	103.85	Spallina
404.19C9	12.5 F3 Top Course (6F)	119.00	98.35	97.85	Spallina
404.12C3	19 F9 Binder Course (Type 2)	111.00	93.85	93.35	Spallina
404.09C3	25 F9 Binder Course (Type 3)	109.00	92.85	92.35	Spallina
404.06C3	37.5 Base Course	107.00	92.85	92.35	Spallina

ZONE #4 - Conesus, Sparta, Springwater, North Dansville

*** 2,001 + TON - Page 124-133**

ITEM NO.	TYPE	Heidelberg Honeoye Falls	Spallina Mt. Morris	2024-2025	
404.05	Shim Course (Type 5)	128.00	110.85	120.35	Spallina
404.01	Truing & Leveling Course	119.00	102.35	98.85	Spallina
403.14LC	HMA - Type 1 Binder	111.00	97.85	96.85	Spallina
404.37C9	6.3 MM Polymer - Modified	126.00	109.85	109.35	Spallina
404.25C9	9.5 F3 Top Course (7F)	121.00	103.35	103.85	Spallina
404.19C9	12.5 F3 Top Course (6F)	119.00	98.35	97.85	Spallina
404.12C3	19 F9 Binder Course (Type 2)	111.00	93.85	93.35	Spallina
404.09C3	25 F9 Binder Course (Type 3)	109.00	92.85	92.35	Spallina
404.06C3	37.5 Base Course	107.00	92.85	92.35	Spallina

DRIVEWAY APRON REPAIR - Page 134

Apparent Low Bidder

ZONE #1 - Avon, Caledonia, Geneseo, Groveland, Leicester, Lima, Livonia, York

ITEM NO.	Minority Material	2024-2025	
Bid #1 per sq. foot	21.00	16.50	Minority Paving
Bid #2 per sq. foot	14.90	12.50	Minority Paving
Total	35.90	29.00	Minority Paving

ZONE #2 - Conesus, Mt. Morris, N. Dansville, Nunda, Ossian, Portage, Sparta, Springwater, West Sparta

ITEM NO.	Minority Material	2024-2025	
Bid #1 per sq. foot	21.00	16.50	Minority Paving
Bid #2 per sq. foot	14.90	12.50	Minority Paving
Total	35.90	29.00	Minority Paving

LABOR & TRADESMAN SERVICES ~ Page 135

Laborer, Carpenter, NYSDOT Certified Welder, Electrician, Iron Worker, Mason, Heavy Equipment Operato

Awarded to All Bidders Based on Job Situation and Availability

BIDDER'S QUOTE	CP Ward	Kircher Construction	Minority Material	Spallina Materials
Labor Burden %	33.00%	28.90%	32.00%	30.00%
Overhead and Profit %	10.00%	10.00%	17.00%	16.00%
Total	43.00%	38.90%	49.00%	46.00%

EQUIPPED UTILITY TRUCK ~ Page 134

BIDDER'S QUOTE	CP Ward	Kircher Construction	Minority Material	Spallina Materials
Per Hour	36.25	60.00	NB	NB

Awarded to All Bidders Based on Project Requirements

Group 1 Sampling and Testing of Materials

ITEM NO.	REFERENCE		DESCRIPTION	UNIT	Atlantic	2024-2025
			General			
1			Transport Samples from Point of Collection, Manufacture, Storage or Delivery within Livingston County or Contiguous Counties to Laboratory for Analysis	Per Trip	175.00	150.00 Atlantic Testing
			HMA Quality Assurance Sampling and Testing Services			
2	ASTM	D 979	Sampling Bituminous Pavement Mixtures at Point of Manufacture, Storage or Delivery within Livingston County or Contiguous Counties	Each	200.00	150.00 Atlantic Testing
3	AASHTO	T-40	Sampling Liquid Bituminous Materials at Point of Manufacture, Storage or Delivery within Livingston County or Contiguous Counties	Each	200.00	150.00 Atlantic Testing
4	ASTM	D 2041	Theoretical Maximum Specific Gravity and Density of Bituminous Paving Mixtures	Each	200.00	150.00 Atlantic Testing
5	ASTM	D 2172	Quantitative Extraction for Bituminous Paving Mixtures	Each	275.00	250.00 Atlantic Testing
6	ASTM	D 2726	Bulk Specific Gravity and Density of Non-Absorptive Paving Mixtures	Each	70.00	70.00 Atlantic Testing
7	ASTM	D 3203	Percent Air in Compacted Dense and Open Paving Mixtures	Each	30.00	30.00 Atlantic Testing
8	ASTM	D 3549	Thickness of Compacted Paving Mixture	Each	30.00	30.00 Atlantic Testing
9	ASTM	D 5444	Mechanical Analysis of Extracted Aggregate	Each	90.00	300.00 Atlantic Testing
10	ASTM	D 6995	Determining Field VMA Based on the Maximum Specific Gravity of the Mix	Each	30.00	35.00 Atlantic Testing
11	ASTM	C 136	Sieve Analysis of Fine and Coarse Aggregates	Each	80.00	90.00 Atlantic Testing
12	AASHTO	T-245	Resistance to Plastic Flow of Bituminous Mixtures using Marshall Apparatus	Each	350.00	400.00 Atlantic Testing

Awarded to All Bidders Based on Project Requirements

Group 4 Sampling and Testing of Materials

ITEM NO.	REFERENCE	DESCRIPTION	UNIT	Atlantic	2024-2025
		Sampling and Testing of Soil and Soil-Aggregate			
40	ASTM D 75	Sampling Aggregate	Each	75.00	100.00 Atlantic Testing
41	ASTM D 422	Particle Size Analysis of Soil without Hydrometer Analysis	Each	90.00	90.00 Atlantic Testing
42	ASTM D 422	Particle Size Analysis of Soil with Hydrometer Analysis	Each	145.00	150.00 Atlantic Testing
43	ASTM D 2216	Natural Moisture Content	Each	12.00	15.00 Atlantic Testing
44	ASTM D 4318	Liquid Limit, Plastic Limit, and Plasticity Index of Soils	Each	125.00	130.00 Atlantic Testing
45	ASTM D 698	Laboratory Compaction Characteristics of Soil Using Standard Effort	Each	175.00	150.00 Atlantic Testing
46	ASTM D 1557	Laboratory Compaction Characteristics of Soil Using Modified Effort	Each	200.00	200.00 Atlantic Testing
47	AASHTO GDT 59	Field Density Testing of Roadway Materials with Nuclear Gauges, with Soil Technician	Hour	85.00	90.00 Atlantic Testing
48	ASTM D1556	Density and Unit Weight of Soil in Place by the Sand-Cone Method	Each	250.00	250.00 Atlantic Testing
49	ASTM D 6938	In-place Density and Water Content of Soil and Soil-aggregate by Nuclear Methods, with Soil Technician	Hour	85.00	90.00 Atlantic Testing
50	ASTM D 4972	pH of Soils	Each	35.00	40.00 Atlantic Testing
51	NYSDOT 713-01	Organic Content of Topsoil, Dry Weight Basis	Each	45.00	40.00 Atlantic Testing
52	AASHTO T 104	Soundness of Aggregates by Use of Sodium Sulfate of Magnesium Sulfate	Each	300.00	350.00 Atlantic Testing
53	AASHTO T 176	Sand Equivalent Value of Soils and Fine Aggregate	Each	250.00	200.00 Atlantic Testing
54	AASHTO T 96	Los Angeles Abrasion Test	Each	300.00	350.00 Atlantic Testing
55	ASTM D 2166	Unconfined Compressive Strength of Cohesive Soils	Each	300.00	150.00 Atlantic Testing
56	ASTM D 2850	Unconsolidated-Undrained Triaxial Compression Test on Cohesive Soils	Each	400.00	250.00 Atlantic Testing
57	ASTM D 4767	Consolidated Undrained Triaxial Compression Test for Cohesive Soils	Each	1,500.00	1,450.00 Atlantic Testing

SAMPLING & TESTING MATERIALS - GROUP 5 ~ Page 136

Awarded to All Bidders Based on Project Requirements

Group 5 Sampling and Testing of Materials

ITEM NO.	REFERENCE		DESCRIPTION	UNIT	Atlantic	2024-2025	
			Concrete Sampling and Testing				
58	ASTM	C 172	Sampling Freshly Mixed Concrete	Each	Included with Item #95	Included with Item #95	Atlantic Testing
59	ASTM	C 31	Making and Curing Concrete Test Specimens in the Field	Each	Included with Item #95	Included with Item #95	Atlantic Testing
60	ASTM	C 1064	Temperature of Freshly Mixed Hydraulic Cement Concrete	Each	Included with Item #95	Included with Item #95	Atlantic Testing
61	ASTM	C 138	Density (Unit Weight), Yield and Air Content (Gravimetric) of Concrete	Each	Included with Item #95	Included with Item #95	Atlantic Testing
62	ASTM	C 143	Slump of Hydraulic Cement Concrete	Each	Included with Item #95	Included with Item #95	Atlantic Testing
63	ASTM	C 173	Air Content of Freshly Mixed Concrete by Volumetric Method	Each	Included with Item #95	Included with Item #95	Atlantic Testing
64	ASTM	C 39	Compressive Strength of Cylindrical Concrete Specimens	Each	20.00	18.00	Atlantic Testing
65	ASTM	C 42	Obtaining and Testing Drilled Cores and Sawed Beams of Concrete	Each	Included with Item #95	350.00	Atlantic Testing
66	ASTM	C 231	Air Content of Freshly Mixed Concrete by Pressure Method	Each	Included with Item #95	Included with Item #95	Atlantic Testing

SAMPLING & TESTING MATERIALS - GROUP 6 ~ Page 136

Awarded to All Bidders Based on Project Requirements

Group 6 Sampling and Testing of Materials

ITEM NO.	REFERENCE		DESCRIPTION	UNIT	Atlantic	2024-2025	
			Masonry Testing				
67	ASTM	C 67	Sampling and Testing Brick and Structural Clay Tile	Each	100.00	100.00	Atlantic Testing
68	ASTM	C 140	Sampling and Testing Concrete Masonry Units & Related Units	Each	80.00	100.00	Atlantic Testing
69	ASTM	C 1019	Sampling and Testing Grout	Each	25.00	25.00	Atlantic Testing
70	ASTM	C 780	Preconstruction and Construction Evaluation of Mortars for Plain and Reinforced Unit Masonry	Each	25.00	75.00	Atlantic Testing
71	ASTM	C 1314	Compressive Strength of Masonry Prisms	Each	110.00	125.00	Atlantic Testing

SAMPLING & TESTING MATERIALS - GROUP 7 ~ Page 136

Awarded to All Bidders Based on Project Requirements

Group 7 Sampling and Testing of Materials

ITEM NO.	REFERENCE	DESCRIPTION	UNIT	Atlantic	2024-2025
		Subsurface Investigations			
72		Mobilization/Demobilization of Drill Rig and Crew to any point in Livingston County	L.S.	1,250.00	1,250.00 Atlantic Testing
73		Soil Boring Stakeout and Underground Utility Clearance	L.S.	600.00	550.00 Atlantic Testing
74	ASTM	D 1586 Auger Boring and Split Spoon Sampling, 0 - 50 feet	L.F.	55.00	54.00 Atlantic Testing
75	ASTM	D 1586 Auger Boring and Split Spoon Sampling, 50 - 100 feet	L.F.	68.00	67.00 Atlantic Testing
76	ASTM	D 1587 Collect 3-inch by 2-foot Undisturbed (Shelby Tube) Sample	Each	320.00	310.00 Atlantic Testing
77	ASTM	D 1586 Shallow Borings with Split Spoon Sampling, 0 - 6 feet	Each	450.00	415.00 Atlantic Testing
78	ASTM	D 2113 Rock Coring	L.F.	115.00	108.00 Atlantic Testing
79	ASTM	D 5361 Sampling Compacted Bituminous Mixtures for Laboratory Testing - 4-inch dia. cores	Each	450.00	440.00 Atlantic Testing
80	ASTM	D 5361 Sampling Compacted Bituminous Mixtures for Laboratory Testing - 6-inch dia. cores	Each	500.00	490.00 Atlantic Testing
81	ASTM	D 4429 CBR (California Bearing Ratio) of Soils in Place	Each	515.00	500.00 Atlantic Testing
		Laboratory Testing			
82	ASTM	D 3549 Thickness or Height of Compacted Bituminous Paving Mixture Specimens - core samples	Each	30.00	30.00 Atlantic Testing
83	ASTM	C 136 Sieve Analysis of Fine and Coarse Aggregates - bulk pavement samples	Each	80.00	90.00 Atlantic Testing
84	ASTM	D 2172 Quantitative Extraction for Bituminous Paving Mixtures - bulk pavement samples	Each	275.00	200.00 Atlantic Testing
85	ASTM	D 1856 Recovery of Asphalt from Solution by Abson Method - bulk pavement samples	Each	NB	NB
86	ASTM	D 5 Penetration of Bituminous Materials - bulk pavement samples	Each	NB	NB
87	ASTM	D 2171 Viscosity of Asphalts by Vacuum Capillary Viscometer - bulk pavement samples	Each	NB	NB
88	ASTM	D 2216 Natural Moisture Content - bulk subbase or subgrade samples	Each	12.00	15.00 Atlantic Testing
89	ASTM	D 422 Particle Size Analysis of Soil without Hydrometer Analysis - bulk subbase or subgrade samples	Each	85.00	90.00 Atlantic Testing
90	ASTM	D 422 Particle Size Analysis of Soil with Hydrometer Analysis - bulk subbase or subgrade samples	Each	125.00	15.00 Atlantic Testing
		Subsurface Investigations - Optional Work Zone Traffic Control			
91		Basic Maintenance and Protection of Traffic	Day	1,225.00	1,200.00 Atlantic Testing
92		Basic Maintenance and Protection of Traffic	½ Day	725.00	700.00 Atlantic Testing
93		Additional Flagger	Day	1,225.00	1,200.00 Atlantic Testing
94		Additional Flagger	½ Day	725.00	700.00 Atlantic Testing

Bid Opening: 01/22/2025

WATER MAIN ~ Pg 137-151

Apparent Low Bidder

Ductile Iron Class 52 (DIP)

Diameter	Core & Main LP		2024-2025
	~ LF ~	Price	
4"	18	\$41.57	37.86
6"	20	\$31.80	28.95
8"	20	\$44.86	40.86
10"	20	\$58.82	53.47
12"	20	\$74.08	66.93
16"	20	\$107.19	97.67
20"	20	\$140.73	128.15

Notes:

- US pipe ductile lead time - stock - to 8 weeks ARO
- PVC stock - 6 weeks ARO
- Meter pits lead time - stock - 12 months ARO
- Curb boxes and risers stock to 3 weeks ARO
- Poly tubing & inserts stock to 2 weeks ARO
- Tapping saddles - stock - 27 weeks ARO

Polyvinyl Chloride Pipe

Diameter	Core & Main LP		2024-2025
	~ LF ~	Price	
4"	20	\$7.09	NB
6"	20	\$14.43	NB
8"	20	\$24.78	NB
10"	20	\$37.18	NB
12"	20	\$52.36	NB
16"	20	\$68.23	NB
20"	20	\$105.70	NB

High Density Polyvinyl Chloride Pipe

Diameter	Core & Main LP		2024-2025
	~ LF ~	Price	
4"		NB	NB
6"		NB	NB
8"		NB	NB
10"		NB	NB
12"		NB	NB
16"		NB	NB
20"		NB	NB

Bid Opening: 01/22/2025

WATER MAIN ~ Pg 137-151 continued

Apparent Low Bidder

Item	Core & Main LP
3/4" Dual Check Valve	NB
1" Dual Check Valve	NB
3/4" Mueller Thermal Coil Meter Pit w/ cover, insulated pad, and dual check valve	947.40
1" Mueller Thermal Coil Meter Pit w/ cover, insulated pad, and dual check valve	1,419.80
3" Riser for a 1" curb box	15.39
6" Riser for a 1" curb box	16.93
9" Riser for a 1" curb box	20.00
3/4" Rubber Meter Gaskets 1/8" thick	0.25
3/4" Rubber Meter Gaskets 1/16" thick	0.25
6" X 3/4" Double Strap Brass Saddle	144.00
6" x 1" Double Strap Brass Saddle	144.00
8" x 3/4" Double Strap Brass Saddle	178.22
8" x 1" Double Strap Brass Saddle	178.22
10" x 3/4" Double Strap Brass Saddle	220.78
10" x 1" Double Strap Brass Saddle	220.78
12" x 3/4" Double Strap Brass Saddle	258.39
12" x 1" Double Strap Brass Saddle	258.39
3/4" x 100 200 PSI CTS Poly Tube	68.00
1" x 100 200 PSI CTS Poly Tube	113.00
3/4" SS Insert CTS Poly	3.10

Core & Main LP notes:

US pipe ductile lead time - stock - to 8 weeks ARO

Meter pits lead time - stock - 12 months ARO

Curb boxes and risers stock to 2 weeks ARO

Poly tubing & inserts stock to 2 weeks ARO

Tapping saddles - stock - 27 weeks ARO

Bid Opening: 01/22/2025

WATER MAIN ~ Pg 137-151 continued

Apparent Low Bidder

Item	Core & Main LP
1" SS Insert CTS Poly	3.28
3/4" Ball Corp CC X Compression (No Lead)	84.37
1" Ball Curb Stop Compression (No Lead)	179.60
1" Ball Corp CC X Compression (No Lead)	110.99
Curb Box 2 Hole Lid 5'	50.73
SS Curb Box Rod 29"	32.75
5.25 k81 Hydrant 3W NST 5'B 6MJ	4,033.39
Gate Valve 6" MJ	1,144.64
Gate Valve 8" MJ	1,823.14
Gate Valve 12" MJ	3,597.20
3/4" Compression X Compression Coupling	26.51
1" Compression X Compression Coupling	30.32
3/4" X 1" Compression Coupling	30.80
6" Hymax Coupling	365.43
8" Hymax Coupling	412.58
10" Hymax Coupling	530.75
12" Hymax Coupling	626.46
6" Stainless steel repair clamp	260.85
8" Stainless steel repair clamp	291.54
12" Stainless steel repair clamp	385.87

Core & Main LP notes:

Leadtimes:

Corps & curbs - stock to 27 weeks ARO

Rod & curb box - stock to 3 weeks ARO

Hydrants & valves - stock to 8 weeks ARO

C&S comp. cplgs - stock to 27 weeks ARO

Hymax - stock to 20 weeks ARO

Bid Opening: 01/22/2025

SANITARY SEWER ~ Pg 137-151

Apparent Low Bidder

Item	Unit	Core & Main LP*
24" DIAMETER X 7" TALL MANHOLE FRAME, 1.5" SEAT	EA	178.61
24" MANHOLE COVER 1.5" THICK 'SANITARY SEWER' SOLID COVER	EA	142.89
3/4" ADJ MH RISER W/ SET SCREWS	EA	241.09
1" ADJ MH RISER W/ SET SCREWS	EA	241.09
1.5" ADJ MH RISER W/ SET SCREWS	EA	241.09
2" ADJ MH RISER W/ SET SCREWS	EA	241.09
3" ADJ MH RISER W/ SET SCREWS	EA	276.34
8" PVC SDR-21 SEWER MAIN PIPE	EA	18.89
6" PVC SDR-21 SEWER MAIN PIPE	EA	11.25
4" PVC SDR-21 SEWER MAIN PIPE	EA	5.32
Manufacturer		EJ 1310 series

* PVC Pipe - stock to 3 weeks ARO
 * EJ Castings - 4-8 week lead time ARO

CURED IN PLACE PIPE LINING ~ Pg 152-155

Apparent Low Bidder

Item Number	Description	Unit	Genesee Valley Construction
1A	Provide temporary bypass pumping system for 6" to 12" CIPP restoration as specified	Per Day	\$250.00
1B	Provide temporary bypass pumping system for 15" to 36" CIPP restoration as specified	Per Day	\$1,000.00
1C	Provide temporary bypass pumping system for 42" CIPP restoration as specified	Per Day	\$1,250.00
1D	Provide temporary bypass pumping system for 48" CIPP restoration as specified	Per Day	\$1,500.00
1E	Provide temporary bypass pumping system for 60" CIPP restoration as specified	Per Day	\$1,800.00
2	Provide new 6" CIPP pipe lining as specified, including mobilization and all miscellaneous costs.	LF	\$40.00
3	Provide new 8" CIPP pipe lining as specified, including mobilization and all miscellaneous costs.	LF	\$38.00
4	Provide new 10" CIPP pipe lining as specified, including mobilization and all miscellaneous costs.	LF	\$45.00
5	Provide new 12" CIPP pipe lining as specified, including mobilization and all miscellaneous costs.	LF	\$55.00
6	Provide new 15" CIPP pipe lining as specified, including mobilization and all miscellaneous costs.	LF	\$68.00
7	Provide new 16" CIPP pipe lining as specified, including mobilization and all miscellaneous costs.	LF	\$82.00
8	Provide new 18" CIPP pipe lining as specified, including mobilization and all miscellaneous costs.	LF	\$100.00
9	Provide new 24" CIPP pipe lining as specified, including mobilization and all miscellaneous costs.	LF	\$180.00
10	Provide new 30" CIPP pipe lining as specified, including mobilization and all miscellaneous costs.	LF	\$240.00
11	Provide new 36" CIPP pipe lining as specified, including mobilization and all miscellaneous costs.	LF	\$340.00
12	Provide new 42" CIPP pipe lining as specified, including mobilization and all miscellaneous costs.	LF	\$450.00
13	Provide new 48" CIPP pipe lining as specified, including mobilization and all miscellaneous costs.	LF	\$520.00

Bid Opening: 01/22/2025

CURED IN PLACE PIPE LINING ~ continued - Pg 152-155

Apparent Low Bidder

Item Number	Description	Unit	Genesee Valley Construction
14	Provide new 60" CIPP pipe lining as specified, including mobilization and all miscellaneous costs.	LF	\$650.00
15	Provide service cuts for all existing laterals, tie-ins, and connections as specified	Each	\$125.00
16	Provide supplemental CCTV inspection services	LF	\$3.00
17	Provide supplemental CCTV inspection services	Each	\$200.00
18	Perform heavy cleaning of 8" – 12" diameter sewers	LF	\$7.00
19	Provide temporary bypass pumping system for 42" CIPP restoration as specified	LF	included
20	Provide temporary bypass pumping system for 48" CIPP restoration as specified	LF	included
21	Provide temporary bypass pumping system for 60" CIPP restoration as specified	LF	included
22	Perform heavy cleaning of 60" diameter sewers	LF	\$12.00

2025-2026 Material & Services Vendor Listing

Advanced Drainage Systems, Inc

4640 trueman Blvd.
Hilliard, OH, 43026
P (614) 352-5973
David.Martin@adspipe.com
Gregory.Chalmers@adspipe.com
Sales: Greg Chamlers (585) 831-9640

Allegany Pipe & Tubular Products

2954 County Rd 22
Andover, NY 14806-9616
P (585) 610-0601 or (585) 301-1416
info@alleganypipe.com
hollenbecklloyd@gmail.com
Sales: Lori Hollenbeck (585) 301-1416

Atlantic Testing Laboratories, Limited

3495 Winton Place, Bldg. B
Rochester, NY 14623
P (585) 427-9020
rknowlton@atlantictesting.com
Sales: Royce A. Knowlton, Jr. (585) 427-9020

C.P. Ward, Inc.

100 W. River Road, P.O. Box 900
Scottsville, NY 14546
P (585) 889-8800
kstewart@cpward.com
JR@cpward.com
Sales: Jeramie Reifenstien (585) 703-5018

Chemung Supply Corp.

2420 Corning Rd.
Elmira, NY 14903
P (607) 733-5506
mstemerman@chemungsupply.com
mlublin@chemungsupply.com
Sales: Michael Lublin (585) 704-5677

Core & Main LP

6800 West Henrietta Road
Rush, NY 14543
P (585) 424-5800
nathan.annello@coreandmain.com
chris.dowd@coreandmain.com
Sales: Chris Dowd (585) 504-8178

Dolomite Products Co., Inc (including AL Blades & Iroquois Rock Products)

800 Parker Hill Drive, Suite 400
Rochester, NY 14625
P (585) 739-2048
mmothersell@dolomitegroup.com
Sales: Marc Mothersell (585) 739-2048

Ferguson Enterprises LLC

6040 Drott Drive
East Syracuse, NY 13057
P (315) 400-7683
Peter.campbell@ferguson.com
Sarah.brown@ferguson.com
Sales: Sarah Brown (315) 741-3087

Genesee Valley Construction, LLC

7923 State Route 19A
Portageville, NY 14536
P (585) 322-0973
amaines@geneseevalleyconstruction.com
mainescarl@gmail.com
Sales: Carl Maines (585) 689-9427

Heidelberg Materials Northeast-NY LLC

6895 Ellicott Street
Pavilion, NY 14525
P (585) 584-3132 Ext. 202
doug.fuess@heidelbergmaterials.com
terry.page@heidelbergmaterials.com
Sales: Terry Page (585) 622-6233

Highway Rehabilitation Corp.

2258 Route 22
Brewster, NY 10509
P (845) 278-9645
terry@highwayrehab.com
Sales: Terence Lucey (845) 721-6008

Kircher Construction, Inc.

3090 Mt. Morris Genesee Road
Mt. Morris, NY 14510
P (585) 658-4070
kircher@kircherconstruction.com
Sales: Jim Olverd (585) 658-4070

2025-2026 Material & Services Vendor Listing

Kistner Concrete Products, Inc.
8713 Read Road, PO Box 218
East Pembroke, NY 14056
P (585) 815-4670
nathan.baker@kistner.com
Sales: Nathan baker (585) 815-4670

Lane Enterprises, LLC
16 May Street
Bath, NY 14810
P (607) 776-3366
cshearer@lane-enterprises.com
nhaight@lane-enterprises.com
Sales: Nick Haight (585) 993-6682

Midland Asphalt Materials, Inc.
640 Young Street
Tonawanda, NY 14150
P (716) 692-0730
joshua.hopf@midlandasphalt.com
brauber@midlandasphalt.com
Sales: Brian Rauber (585) 953-0946

Minority Material Haulers, Inc.
3 Sunrise Park
Pittsford, NY 14534
P (585) 586-1620
tkrenzer@spallinamaterials.com
Sales: Todd Krenzer (585) 233-8084

Spallina Materials, Inc.
PO Box 89
West Bloomfield, NY 14585
P (585) 657-8001
tkrenzer@spallinamaterials.com
Sales: Todd Krenzer (585) 233-8084

Suit-Kote Corporation
1911 Lorings Crossing Road
Cortland, NY 13045
P (607) 753-1100
bpepper@suit-kote.com
dsmith@suit-kote.com
Sales: Derek Smith (585) 813-2331