

	<u>Bid Price</u>	<u>Unit</u>	<u>Quantity Estimate</u>	<u>Bid x Qty</u>
2 Cold In-Place Recycling	\$ _____	per sq yd	111,000 square yards	\$ _____
Core Sampling	\$ _____	per day	12 days	\$ _____
Mix Design (per project location)	\$ _____	per each	8 each	\$ _____
Port Cement Stablzng Agent/Mineral Filler	\$ _____	per ton	471 tons	\$ _____
Liquid Asphalt Stabilizing Agent	\$ _____	per gallon	40,221 gallons	\$ _____
Pave RAP or Aggregate Ahead of Recycler	\$ _____	per sq yds	50,101 sq yds	\$ _____
Pre-Milling Pavement	\$ _____	per sq yds	50,101 sq yds	\$ _____
Gravel for Base Repair	\$ _____	per cub yd	281 cubic yds	\$ _____
Hot Mix Asphalt for Base Repair	\$ _____	per tons	864 tons	\$ _____
Lower & Raise Existing Structures	\$ _____	per each	191 each	\$ _____
Structure Rebuild	\$ _____	per vert ft	80 vert ft	\$ _____
Adjust Water Gates/other Small Structures	\$ _____	per each	165 structures	\$ _____

Item 2 Total \$ _____

3 Permanent Trench Patch Repairs

4-Inch Grind & Inlay	\$ _____	per sq yd	6,501 square yards	\$ _____
1 1/2-Inch Grind & Inlay	\$ _____	per sq yd	44,230 square yards	\$ _____
Playgrounds/Parking Lots	\$ _____	per ton	500 tons	\$ _____

Item 5, Total \$ _____

BID OPENING: January 4, 2024 @ 10AM - ISSUED 12/13/2023

	<u>Bid Price</u>	<u>Unit</u>	<u>Quantity Estimate</u>	<u>Bid x Qty</u>
6 Chip Seal, Hot Mix Asphalt with Stone, Sand or Double-Stone				
Stone Chip Sealing	\$ _____	per sq yd	94,801 square yards	\$ _____
Double Chip Sealing	\$ _____	per sq yd	67,301 square yards	\$ _____
Leveling/Shim Course	\$ _____	per ton	71,321 tons	\$ _____
Item 6, Total \$				_____

7 Rubber Chip Sealing	\$ _____	per sq yd	283,575 square yards	\$ _____
Leveling/Shim Course	\$ _____	per ton	54,450 tons	\$ _____
Item 7, Total \$				_____

8 Micro Paving				
Surface Course, 1 lift	\$ _____	per sq yd	32,611 square yards	\$ _____
Leveling & Surface Course, 2 lifts	\$ _____	per sq yd	2,111 square yards	\$ _____
Leveling & Surface Course with Crack Repair, 2 lifts	\$ _____	per sq yd	7,101 square yards	\$ _____
Item 8, Total \$				_____

Signature to authorize BID _____

PRINT Company Name _____

	<u>Bid Price</u>	<u>Unit</u>	<u>Quantity Estimate</u>	<u>Bid x Qty</u>
9 Cape Sealing	\$ _____	per sq yd	63,301 square yards	\$ _____
Cape Sealing with Crack Reapair	\$ _____	per sq yd	27,801 square yards	\$ _____
Item 9, Total \$ _____				
10 Bonded Wearing Course	\$ _____	per sq yd	55,501 square yards	\$ _____
Leveling course	\$ _____	per ton	801 tons	\$ _____
Structure Adjustments	\$ _____	each	91 structures	\$ _____
Structure Remodel	\$ _____	each	27 structures	\$ _____
Structure Rebuild	\$ _____	per vert ft	36 vertical feet	\$ _____
Item 10, Total \$ _____				
11 Crack Sealing				
	days \$ _____	per day	99 days	\$ _____
	OR gallons \$ _____	per gallon	40,701 gallons	\$ _____
Item 11, Total \$ _____				
12 Polymer Modified Crack Sealing /Hot Applied Asphaltic Filler				
	days \$ _____	per day	89 days	\$ _____
	OR gallons \$ _____	per gallon	35,000 gallons	\$ _____
Item 12, Total \$ _____				
13 Chlorinated Rubber Traffic Line Painting				
4" White or Yellow Line	\$ _____	per lin ft	6,500,341 linear feet	\$ _____
4" Yellow Hatch Lines	\$ _____	per lin ft	238,301 linear feet	\$ _____
12" White Crosswalks	\$ _____	per lin ft	95,936 linear feet	\$ _____
12" White Stop Line	\$ _____	per lin ft	45,236 linear feet	\$ _____
Stop Words	\$ _____	each	4,237 words	\$ _____
Parking Lines	\$ _____	per lin ft	20,201 linear feet	\$ _____

Signature to authorize BID _____

PRINT Company Name _____

<u>Bid Price</u>	<u>Unit</u>	<u>Quantity Estimate</u>	<u>Bid x Qty</u>
4" Parking Lines - Ts and Ls \$ _____	each	823 lines	\$ _____
Directional Arrows, federal \$ _____	each	514 arrows	\$ _____
8' "ONLY" \$ _____	each	147 words	\$ _____
3' "ONLY" \$ _____	each	60 words	\$ _____
8' "SCHOOL" \$ _____	each	90 words	\$ _____
Traffic Islands \$ _____	each	52 islands	\$ _____
Railroad Crossing \$ _____	each	63 rr crossings	\$ _____
Removal of Existing Paint Lines \$ _____	per sq ft	19,201 square feet	\$ _____
Grinding for Inlay \$ _____	per sq ft	1,721 square feet	\$ _____
Item 13, Total \$ _____			

14	Thermoplastic Traffic Line Painting
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4" White or Yellow line \$ _____	per lin ft	292,861 linear feet	\$ _____
12" white line \$ _____	per lin ft	18,531 linear feet	\$ _____
8' "ONLY" \$ _____	each	5,076 words	\$ _____
3' "ONLY" \$ _____	each	64 words	\$ _____
8' "SCHOOL" \$ _____	each	92 words	\$ _____
Removal of Existing Paint Lines \$ _____	per sq ft	9,621 square feet	\$ _____
Grinding for Inlay \$ _____	per sq ft	27,201 square feet	\$ _____
Item 14, Total \$ _____			

15	Epoxy Traffic Line Painting
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4" White or Yellow line \$ _____	per lin ft	454,988 linear feet	\$ _____
12" white line \$ _____	per lin ft	71,251 linear feet	\$ _____
8' "ONLY" \$ _____	each	81 words	\$ _____
3' "ONLY" \$ _____	each	62 words	\$ _____
8' "SCHOOL" \$ _____	each	69 words	\$ _____
Removal of Existing Paint Lines \$ _____	per sq ft	12,951 square feet	\$ _____

Signature to authorize BID _____

PRINT Company Name _____

<u>Bid Price</u>	<u>Unit</u>	<u>Quantity Estimate</u>	<u>Bid x Qty</u>
Grinding for Inlay \$ _____	per sq ft	11,501 square feet	\$ _____
			Item 15, Total \$ _____

16	Install Steel Beam GUARD RAILS, Type SS
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Straight (galvanized, metal posts) \$ _____	per lin ft	9,185 feet	\$ _____
Straight (galvanized, wooden posts) \$ _____	per lin ft	3,436 feet	\$ _____
Straight ("rust", wooden posts) \$ _____	per lin ft	2,606 feet	\$ _____
Curved (galvanized) \$ _____	per lin ft	1,856 feet	\$ _____
Curved ("rust") \$ _____	per lin ft	708 feet	\$ _____
End pieces (galvanized) each \$ _____	each	307 end pieces	\$ _____
End pieces ("rust") each \$ _____	each	255 end pieces	\$ _____
			Item 16, Total \$ _____

17	Structure Work
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ADJUSTMENT estimate:	512		
for 1-5 structures per mobilization \$ _____	each		
6-10 structures per mobilization \$ _____	each		
11-20 structures per mobilization \$ _____	each		
20+ structures per mobilization \$ _____	each		
			Average Adjustment bid \$ _____
			AVG x Est# \$ _____
REMODEL estimate:	264		
for 1-5 structures per mobilization \$ _____	each		
6-10 structures per mobilization \$ _____	each		
11-20 structures per mobilization \$ _____	each		
20+ structures per mobilization \$ _____	each		
			Average Remodel bid \$ _____
			AVG x Est# \$ _____
REBUILD estimate:	308		
for 1-5 structures per mobilization \$ _____	each		
6-10 structures per mobilization \$ _____	each		

	<u>Bid Price</u>	<u>Unit</u>	<u>Quantity Estimate</u>	<u>Bid x Qty</u>
11-20 structures per mobilization	\$ _____	each		
20+ structures per mobilization	\$ _____	each		
			<u>Average Rebuild bid</u>	\$ _____
			<u>AVG x Est#</u>	\$ _____
			<u>Total VALUE, Item 17:</u>	\$ _____
18 Installation of Sub-Drains	\$ _____	per lin ft	4,210 linear feet	\$ _____
Hot Mix Asphalt paving following installation	\$ _____	per ton	227 tons	\$ _____
Loam and Seed	\$ _____	per sq yd	181 square yards	\$ _____
			<u>Item 18, Total</u>	\$ _____

19 Catch Basins Cleaned				
Contents to be deposited in town	\$ _____	each	7,110 catch basins	\$ _____
Contents to be removed from town	\$ _____	each	14,174 catch basins	\$ _____
<i>Location of DEP-approved dump site :</i>	_____			<u>Item 19, Total</u> \$ _____

20 Catch Basins Cleaned & Measured				
Contents to be deposited in town	\$ _____	each	8,644 catch basins	\$ _____
Contents to be removed from town	\$ _____	each	10,802 catch basins	\$ _____
<i>Location of DEP-approved dump site :</i>	_____			<u>Item 20, Total</u> \$ _____

21 Tub Grinding				
On-site at Highway Department	\$ _____	per hour	728 hours	
			<u>Item 21, Total</u>	\$ _____

22 Loam, Compost & Gravel Screening	\$ _____	per hour	717 hours	
			<u>Item 22, Total</u>	\$ _____

23 Medium Class Excavator Services	\$ _____	per hour	213 hours	
			<u>Item 23, Total</u>	\$ _____

 Signature to authorize BID

PRINT Company Name _____

	<u>Bid Price</u>	<u>Unit</u>	<u>Quantity Estimate</u>	<u>Bid x Qty</u>
24	Grad-All Services	\$ _____ per hour	277 hours	

Item 24, Total \$ _____

25	CAT Excavator with Foreman & Crew	\$ _____ per hour	309 hours	
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Item 25, Total \$ _____

26	Snow & Material Hauling			
	contents to be deposited in town	\$ _____ per hour	291 hours	\$ _____
	contents to be removed from town	\$ _____ per hour	395 hours	\$ _____

Item 26, Total \$ _____

Location of DEP-approved dump site: _____

27	Snow Shoveling on Flat Rooves	\$ _____ per hour	644 hours	
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Item 27, Total \$ _____

28	Sidewalk Construction with Curbs and Edging			
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Sidewalks

	Cement Concrete Sidewalk	\$ _____ per sq yd	1,501 square yards	\$ _____
	Cement Concrete Sidewalk at Driveways	\$ _____ per sq yd	621 square yards	\$ _____
	Cement Concrete Wheelchair Ramp	\$ _____ per sq yd	501 square yards	\$ _____
	Hot Mix Asphalt Walk Surface & Driveways	\$ _____ per sq yd	501 square yards	\$ _____
	Furnish & Install rubber ADA Handicap Panels, all color choices	\$ _____ each	31 panels	\$ _____

Curb and Edging

	Install Granite Curb Type VB - Straight	\$ _____ per lin ft	1,801 linear feet	\$ _____
	Installation of bituminous concrete berms and curbs	\$ _____ per lin ft	301 linear feet	\$ _____
	Furnish & Install Granite Curb Inlet Type A - Curved	\$ _____ per each	11 inlets	\$ _____
	Furnish & Install Granite Curb Inlet Type A - Straight	\$ _____ per each	25 inlets	\$ _____
	Furnish & Install Granite Curb Type A - Corner	\$ _____ per each	21 corners	\$ _____
	Furnish & Install Granite Curb Type SB - Straight	\$ _____ per lin ft	501 linear feet	\$ _____
	Furnish & Install Granite Edging Type SB - Straight	\$ _____ per lin ft	1,001 linear feet	\$ _____

	<u>Bid Price</u>	<u>Unit</u>	<u>Quantity Estimate</u>	<u>Bid x Qty</u>
Furnish & Install Granite Curb Type VA4 - Curved	\$ _____	per lin ft	501 linear feet	\$ _____
Furnish & Install Granite Curb Type VA4 - Straight	\$ _____	per lin ft	501 linear feet	\$ _____
Furnish & Install Granite Curb Type VB - Curved	\$ _____	per lin ft	501 linear feet	\$ _____
Furnish & Install Granite Curb Type VB - Straight	\$ _____	per lin ft	1,001 linear feet	\$ _____
Furnish & Install Granite Transition Curb for wheelchair ramps & driveways Type VB - Curved	\$ _____	per lin ft	201 linear feet	\$ _____
Furnish & Install Granite Transition Curb for wheelchair ramps & driveways Type VB - Straight	\$ _____	per lin ft	301 linear feet	\$ _____
Furnish & Install Transition Slope to Vertical	\$ _____	per each	11 slopes	\$ _____
Remove & Reset Granite Curb - Type SB	\$ _____	per lin ft	1,001 linear feet	\$ _____
Remove & Reset Granite Curb - Type VB	\$ _____	per lin ft	501 linear feet	\$ _____
Remove & Reset Granite Curb Corner	\$ _____	per each	11 corners	\$ _____
Remove & Reset Granite Curb Inlet	\$ _____	per each	11 inlets	\$ _____
Remove & Reset Granite Edging	\$ _____	per lin ft	1,001 linear feet	\$ _____
Remove & Stack Granite Curb	\$ _____	per lin ft	501 linear feet	\$ _____
Remove & Stack Granite Curb Inlet	\$ _____	per each	11 inlets	\$ _____
<u>Drainage & Structure Work</u>				
Furnish & Install 6" Pipe	\$ _____	per lin ft	26 linear feet	\$ _____
Furnish & Install 8" Pipe	\$ _____	per lin ft	26 linear feet	\$ _____
Furnish & Install 12" Pipe	\$ _____	per lin ft	26 linear feet	\$ _____
Structures Change in Type/Converted	\$ _____	per each	11 structures	\$ _____
Structures Adjusted	\$ _____	per each	31 structures	\$ _____
Structures Rebuilt	\$ _____	per vert ft	31 vertical foot	\$ _____
<u>Miscellaneous: Additional work needed</u>				
Earth Excavation	\$ _____	per cub yd	101 cubic yards	\$ _____
Class A Rock Excavation	\$ _____	per cub yd	31 cubic yards	\$ _____
Stump Excavation	\$ _____	per cub yd	31 cubic yards	\$ _____
Topsoil Excavated and stacked	\$ _____	per cub yd	101 cubic yards	\$ _____
Dense graded stone	\$ _____	per cub yd	101 cubic yards	\$ _____
Processed gravel, in place	\$ _____	per cub yd	101 cubic yards	\$ _____

<u>Bid Price</u>	<u>Unit</u>	<u>Quantity Estimate</u>	<u>Bid x Qty</u>
Unclassified Excavation \$ _____	per cub yd	101 cubic yards	\$ _____
Loam and Seed \$ _____	per sq yd	501 square yards	\$ _____
Pavement Sawcutting/Grinding \$ _____	per lin ft	501 linear feet	\$ _____
Sweeping/Cleanup following Sawcutting/Grinding \$ _____	per lin ft	501 linear feet	\$ _____

Item 28, Total \$ _____

29	Standard Tree Removal and/or Trimming Deposited in Town
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Standard service (minimum 4 hours) \$ _____	per hour	74 hours	\$ _____
Additional Equipment piece on jobsite \$ _____	per hour	0 add'l hours	\$ _____

Item 29, Total \$ _____

30	Standard Tree Removal and/or Trimming Removed
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Service (minimum 4 hours) \$ _____	per hour	67 hours	\$ _____
Additional Equipment piece on jobsite \$ _____	per hour	0 add'l hours	\$ _____

Item 30, Total \$ _____

31	On Call Sewer Drain Hydro Excavation
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Hydro w/Burner per day \$ _____	per day	6 days	\$ _____
Pumper Truck per day \$ _____	per day	5 days	\$ _____
Vacuum Truck per day \$ _____	per day	15 days	\$ _____
CCTV Truck per day \$ _____	per day	20 days	\$ _____
CCTV/Vac Combo per day \$ _____	per day	17	days \$ _____
		TOTAL	\$ _____