

# OTSEGO COUNTY ROAD COMMISSION

2025							
Project Type & TWP	Road Class	Length (Miles)	Location	Estimated Construction Costs	Estimated Design Engineering Cost	Estimated Construction Engineering Cost	Total Estimated Project Costs
<b>Crush &amp; Shape</b>							
Bagley/ Dover TWP	Primary	1.30	Wilkinson Rd - M-32 to Goslow Rd (LAP) (JN 215384)	\$ 718,488.00	\$ 8,000.00	\$ 57,479.04	\$ 783,967.04
Bagley/ Dover TWP	Primary	2.83	Wilkinson Rd - Goslow Rd to Marquardt Rd & Krys Rd - M-32 to Wilkinson Rd & Chester Rd - M-32 to Wilkinson Rd	\$ 990,500.00	\$ 8,000.00	\$ 79,240.00	\$ 1,077,740.00
Charlton TWP	Primary	2.80	Sparr Rd - Tin Shanty Rd to Meridian Line Rd	\$ 980,000.00	\$ 8,000.00	\$ 78,400.00	\$ 1,066,400.00
Bagley TWP	Local	2.45	Plywood Rd - Milbocker Rd to Old Alba Rd & Old Alba Rd - TWP Line to West Otsego Lake Dr	\$ 857,500.00	\$ 8,000.00	\$ 68,600.00	\$ 934,100.00
Hayes TWP	Local	1.86	Pencil Lake Rd - County Line to Springgay Rd	\$ 651,000.00	\$ 8,000.00	\$ 52,080.00	\$ 711,080.00
<b>Wedge &amp; Overlay</b>							
Livingston TWP	Local	0.83	Al Do Ro Va Rd - Loop off of Morgan Rd	\$ 111,000.00	\$ 5,000.00	\$ 8,880.00	\$ 124,880.00
Livingston TWP	Local	0.25	5 Lakes Rd - Morgan Rd to Holly Ln (Wedge & Chip seal)	\$ 51,700.00	\$ 5,000.00	\$ 4,136.00	\$ 60,836.00
Hayes TWP	Local	1.30	Mt. Frederick Rd - Deward Rd to Nicklaus Rd	\$ 292,500.00	\$ 5,000.00	\$ 23,400.00	\$ 320,900.00
<b>Chip Seal</b>							
Bagley/ Chester TWP	Primary	7.10	McCoy Rd - Old 27 S to M-32	\$ 227,200.00			\$ 227,200.00
Bagley/ Otsego Lake TWP	Primary	7.76	Old 27 South - I-75 SB Off Ramp to Waters	\$ 248,320.00			\$ 248,320.00
Elmira TWP	Primary	3.30	Mt Jack Rd - Alba Rd (C-42) to M-32	\$ 105,600.00			\$ 105,600.00
Chester TWP	Local	2.30	Turtle Lake Rd - Bass Lake Landing Rd to McCoy Rd	\$ 73,600.00			\$ 73,600.00
<b>Re-Gravel</b>							
Bagley/Chester TWP	Local	2.00	Chester Rd - Trombley Rd to McCoy Rd	\$ 190,350.00			\$ 190,350.00
<b>TOTALS:</b>		<b>36.08</b>		<b>\$ 5,497,758.00</b>	<b>\$ 55,000.00</b>	<b>\$ 372,215.04</b>	<b>\$ 5,924,973.04</b>