

PROJECT COST HISTORY		
(Per Mile Costs) (today dollars - must inflate for future years)	Construction & CE Only	Total Cost <sup>#</sup>
	Statewide	Statewide
<b>New Construction/New Alignment*</b>	<b>8,000,000</b>	<b>11,000,000</b>
2-lane	5,000,000	6,900,000
4-lane	8,000,000	11,000,000
<b>PCC Reconstruction</b>	<b>3,150,000</b>	<b>3,500,000</b>
<b>Major Rehabilitation/Structural Improvement</b>	<b>1,800,000</b>	<b>2,000,000</b>
Full Depth Reclamation and Overlay w/Widening	1,800,000	2,000,000
Full Depth Reclamation and Overlay	1,200,000	1,300,000
Concrete Overlay/Widening	1,300,000	1,500,000
HBP Overlay w/Widening	1,200,000	1,400,000
Concrete Overlay	1,250,000	1,400,000
Mill & HBP Overlay >3"	575,000	660,000
Crack/Seal w/HBP Overlay	1,150,000	1,300,000
<b>Minor Rehabilitation**</b>	<b>1,000,000</b>	<b>1,100,000</b>
Sliver Grading w/HBP Overlay	1,000,000	1,100,000
Mill & HBP Overlay 2" > 3"	450,000	490,000
<b>Preventive Maintenance</b>	<b>300,000</b>	<b>320,000</b>
TLO ≤ 2" & Mill & HBP Overlay ≤ 2"	300,000	320,000
Microsurfacing	90,000	100,000
Chip Seal	50,000	58,000
CPR/Grinding	150,000	160,000
<b>Urban</b>		
Reconstruction***	<b>10,000,000</b>	12,000,000
Surfacing	<b>1,500,000</b>	1,800,000
<p>All costs (except for 4-lane new construction/new alignment) are stated as 2-lane roadway costs. Multiply cost above by 2 to arrive at 4-lane both roadway costs.</p> <p>For some work types no/few recent project data available. Costs a combination of actual project cost history and calculated costs based on recent average bid item costs.</p> <p>Overall improvement category cost (Major Rehab, Minor Rehab, etc) is based on highest cost within category.</p> <p>*Does not include major structures</p> <p>**Cost may be higher for the roadways with wide shoulders.</p> <p>***This is an average urban reconstruction cost.</p> <p>Urban costs can vary widely dependent on the situation (section width, signals, storm sewer, etc)</p> <p><sup>#</sup>Total Cost includes Construction, CE, PE, ROW, Utilities, Wetlands, Cultural, Haul Roads</p>		