

## City of Oregon 2021 Roadway Improvement Program Summary of Costs

PROJECT #1	Residential Resurfacing	\$173,474.50
	Breakwater Drive - Channel Street to End	Bowers Asphalt &
	Channel Street - Bay Shore Road to 2070 Channel Street	Paving, Inc
	Haigh Street - LaFrance Street to Channel Street	
	Byron Place - Groll Drive to Glenross Boulevard	
	Groll Drive - Drouillard Road to 130' SW of Woodville Road	
	Drouillard Road - Woodville Road to South Corp Limit	
	Glenross Boulevard - Drouillard Road to Woodville Road	
PROJECT #1	Residential Resurfacing, Alternate A	\$186,378.00
Alternate A	Bleeker Street - Wheeling Street to S Berlin Avenue	Bowers Asphalt &
/ incornate / i	Northvale Drive - Wheeling Street to S Berlin Avenue	Paving, Inc
	S Whittlesey Avenue - Seaman Road to Starr Avenue	
		0400.000.00
PROJECT #1	Residential Resurfacing, Alternate B	\$100,026.00
Alternate B	South Shore Boulevard - Bay Shore Road to Ashcroft Drive	Bowers Asphalt & Paving, Inc
	Danforth Lane - Bay Shore Road to Ashcroft Drive	r aving, mo
	Grange Street - Bay Shore Road to End	
	Lilias Drive - Bay Shore Road to End	
PROJECT #2	Main Road Resurfacing	\$286,024.50
	Starr Extension - S Wynn Road to S Stadium Road	Kokosing
PROJECT #3	Various Pavement Repairs	\$62,825.00
	Brown Road - Coy Road to S Lallendorf Road	Henry W. Bergman, Inc
	Navarre Avenue - Coy Road to S Lallendorf Road	
	Wynn Road - Navarre Avenue to Pickle Road	
	Road Program Total	\$808,728.00
PROJECT #4	West Municipal Complex Site Improvements, Phase 2	\$226,542.36
	Upgraded stone access drive / stone parking lot	Hillabrand & Sons
	stone walking path around pond Field Seeding	Construction
PROJECT #5	Utilities for Proposed Street Department Building	\$197,941.90
	Sanitary / Water / Storm / Electric / Police Drive Paving	Hillabrand & Sons
	9	Construction
PROJECT #6	Concrete for Batting Cages	\$29,437.50
	(Recreation Project)	Smith Paving & Excavating
PROJECT #7	Concrete for Water Department Yard	\$63,508.00
		Smith Paving &
		Excavating

TOTAL Project Costs \$1,

**\$1,326,157.76**