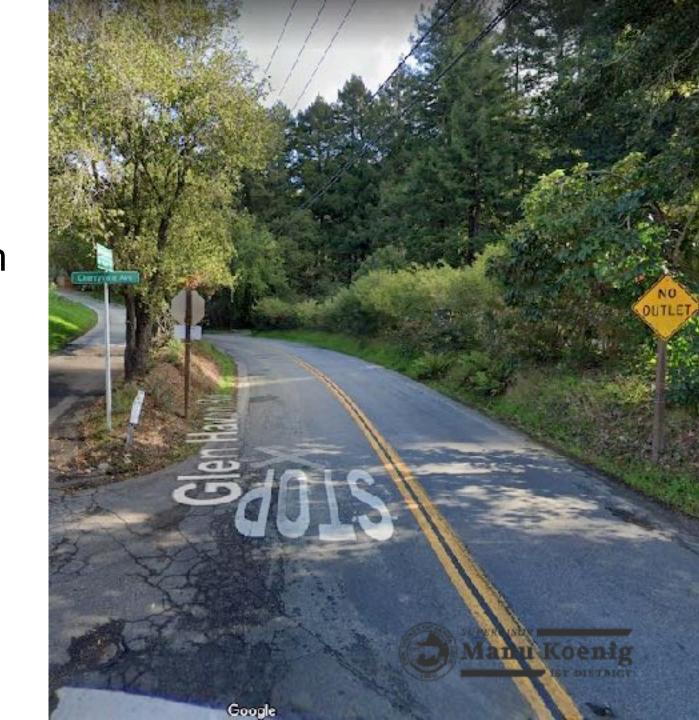


Agenda

- 1. Problem
- 2. Why we have this problem
- 3. What we can do about it
- 4. Questions

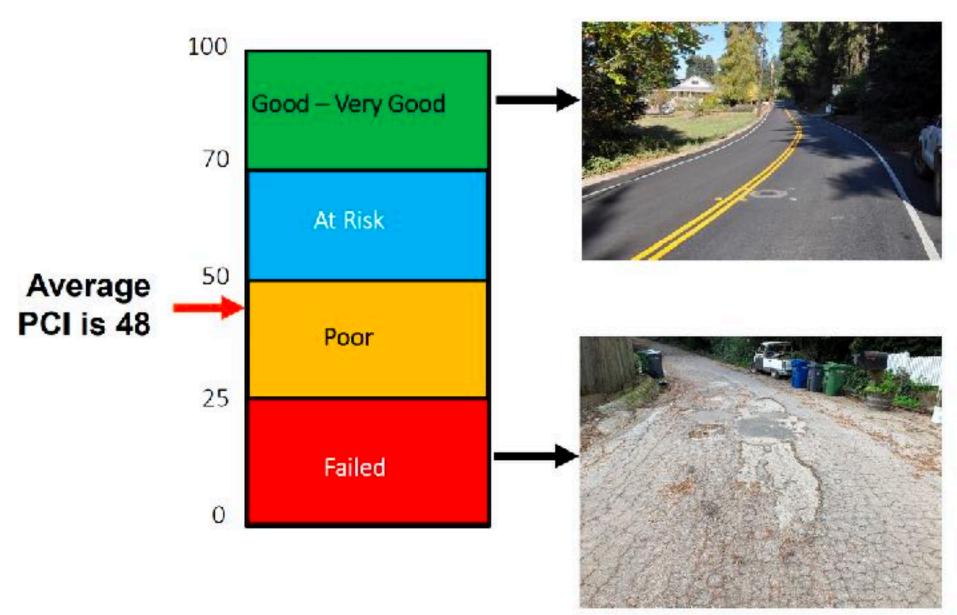


1. Problem



Where are we at today?





Pavement Condition Index (PCI)



Glen Haven Rd Current Conditions

Glen Haven Rd is 3.24 mi long.

Approximately 146 parcels use it for access (124 direct + 22 side streets.

Dood Name	Ban Landian	End Looking	Franchismal Class	I a se estila	VA7: - 4 -	0.000		DCI.
Road Name	Beg Location	End Location	Functional Class	Length	Width	Area		PCI
			MaC - Major Collector					
GLEN HAVEN RD - 24088	CHERRYVALE AV	BUTLER DR (PRVT)	(5)	5,337	25	133,4	25	39
			MaC - Major Collector					
GLEN HAVEN RD - 24088	BUTLER DR (PRVT)	TOLA RANCH RD	(5)	1,500	21	31,	00	49
GLEN HAVEN RD - 24088	TOLA RANCH RD	TIMBER VIEW RD	L - Local (7)	3,180	25	79,	00	28
		192' N/ GLEN HAVEN						
GLEN HAVEN RD - 24088	TIMBER VIEW RD	RIDGE RD	L - Local (7)	5,175	19	98,3	5	14
	192' N/ GLEN HAVEN							
GLEN HAVEN RD - 24088	RIDGE RD	N END	L - Local (7)	1,939	15	29,0	85	13



Contributing Factors

"Buses are classified as heavy vehicles, and research has shown that heavy vehicles are mainly responsible for pavement damage and costs incurred to rectify the damage."

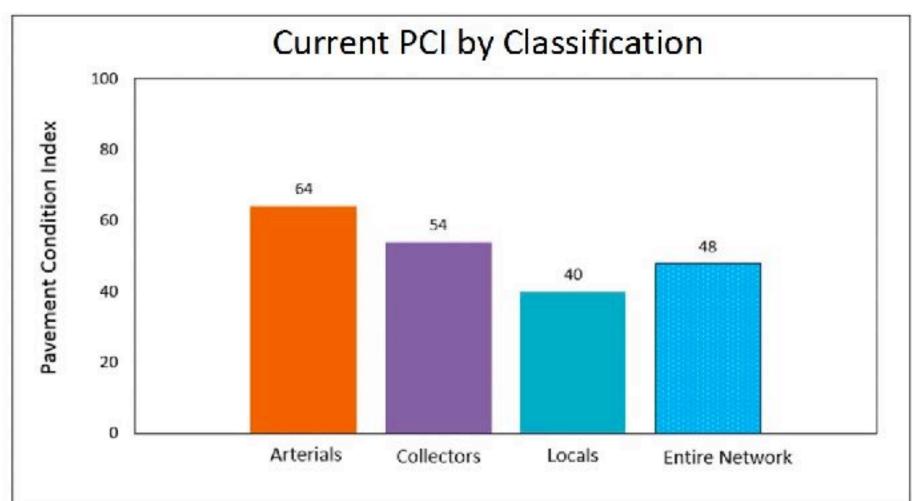
Impact of Buses on Highway
 Infrastructure





Current Pavement Condition Index









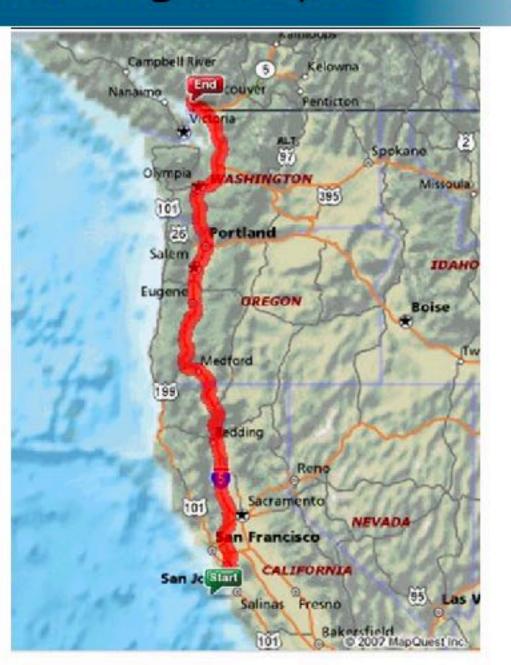
Comparable PCI by Mile

Category	1st District Miles
Roads with PCI 14 or Below	10.4 mi
Roads with PCI 28 or Below	36.4 mi
Roads with PCI 39 or Below	56.2 mi



How big is the pavement network?





County Maintained Road Network is 596.78 centerline miles.

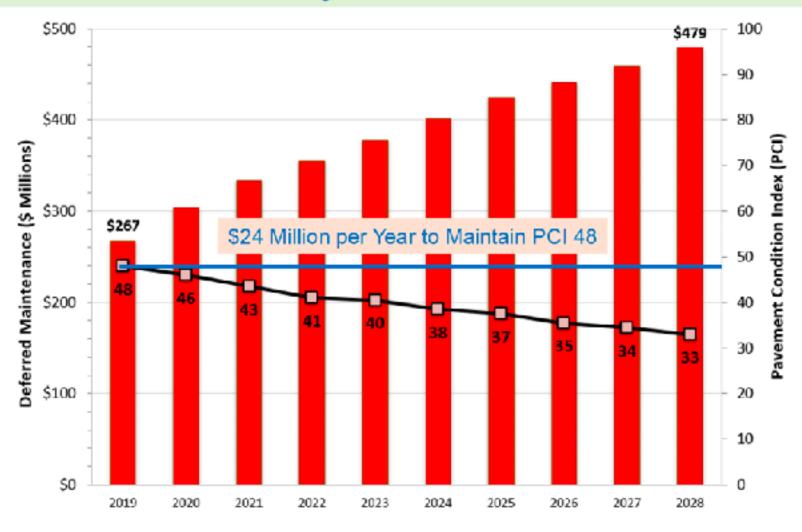
It's approx. the same distance from Watsonville to Vancouver, Canada



Forecasted Funding Level of \$8M per Year



Overall PCI drops to 33 over 10 years Unfunded Backlog increases from \$266M to \$479M





Funding Sources



Forecasted Revenue Sources for the Pavement Management Program

Anticipated Revenue Sources Available for Pavement Maintenance										
Fiscal Year	19/20	20/21	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29
Measure D	\$2,648,932	\$2,714,602	\$2,782,467	\$2,852,029	\$2,923,329	\$2,996,412	\$2,996,412	\$2,996,412	\$2,996,412	\$2,996,412
SB-1	\$0	\$0	\$1,171,750	\$2,318,000	\$2,490,000	\$3,698,000	\$3,938,000	\$4,206,000	\$4,206,000	\$4,206,000
Refuse Vehicle Impact Fee	\$709,000	\$1,400,000	\$1,443,000	\$1,479,000	\$1,516,000	\$1,516,000	\$1,516,000	\$1,516,000	\$1,516,000	\$1,516,000
Assumed Grant Funding (RSTP, STBG, & STIP)	\$1,100,000	\$1,100,000	\$1,100,000	\$1,100,000	\$1,100,000	\$1,100,000	\$1,100,000	\$1,100,000	\$1,100,000	\$1,100,000
HUTA Funds	\$150,000	\$150,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total:	\$4,607,932	\$5,364,602	\$6,497,217	\$7,749,029	\$8,029,329	\$9,310,412	\$9,550,412	\$9,818,412	\$9,818,412	\$9,818,412



Summary



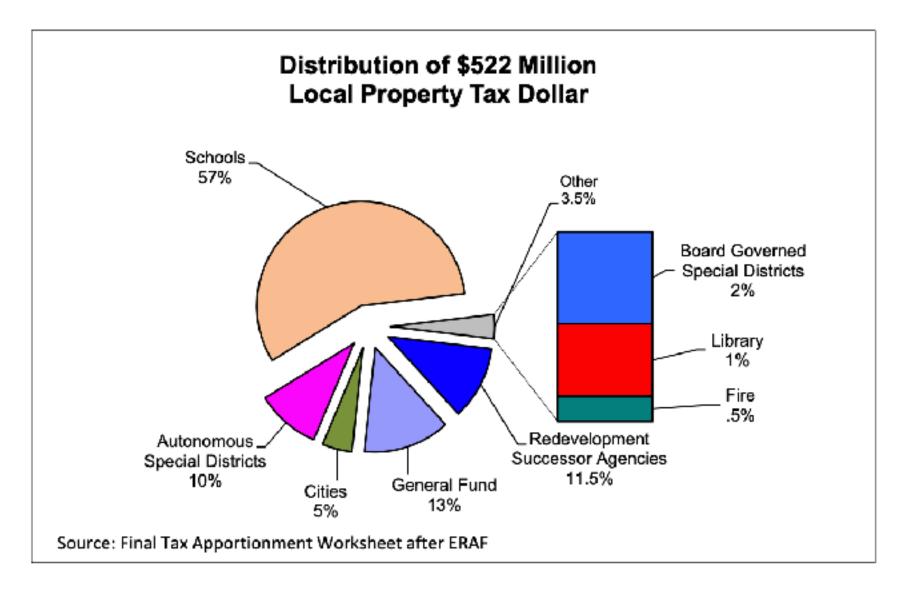
- County has a \$938 million investment in road network
- Overall network PCI = 48
- Forecasted Budget is \$8.06 Million/year average
- Average PCI will deteriorate to 33 in 10 Years under forecasted funding conditions.



2. Why We Have This Problem



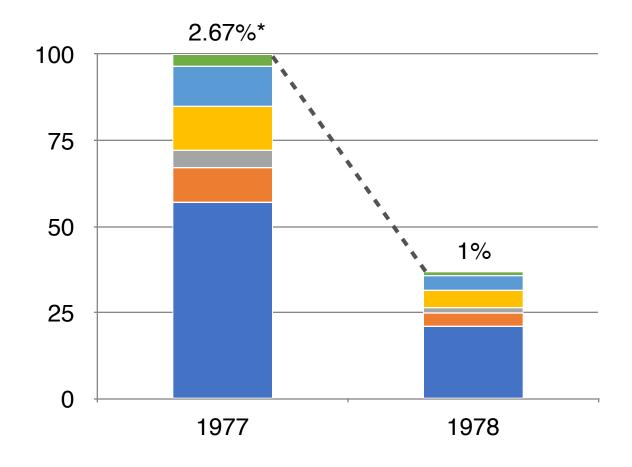
Where Do Your Property Taxes Go?





Prop 13 - "As You Were"







Prop 13 Set Rates

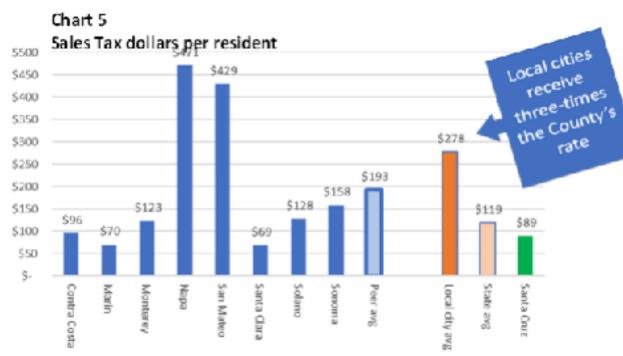
• Our county gets one of the lowest shares of property taxes, despite having one of the highest shares of population in the unincorporated county.

County	% of Value in Unincorporated Area	% of Property Taxes to County
San Francisco	0%	70%
San Luis Obispo	50%	25%
Santa Barbara	46%	20%
Napa	47%	20%
Marin	28%	19%
Monterey	48%	16%
Santa Cruz	58%	13%



What About Sales Taxes?

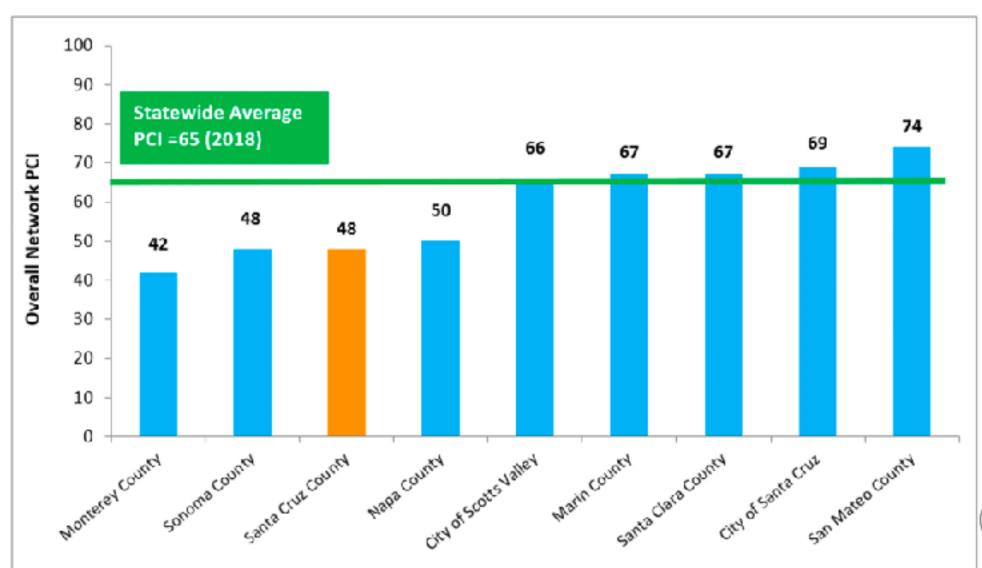






PCIs of Neighboring Jurisdictions

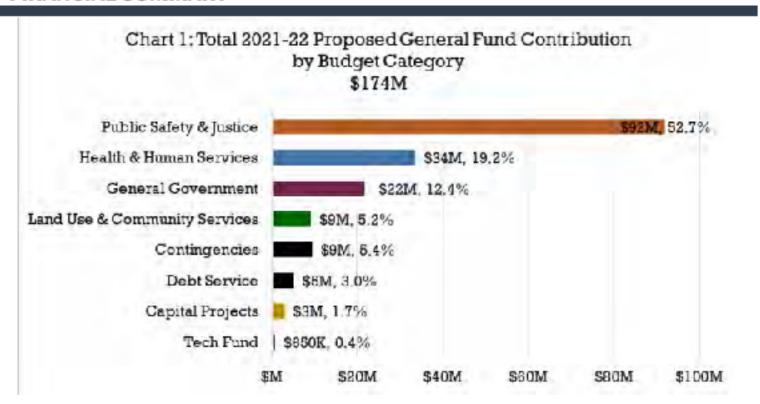






County General Fund

FINANCIAL SUMMARY



- Sheriff has 11 unfunded deputies
- Planning has 6 unfunded positions
- Parks has lost 5 positions since 2018



3. What We Can Do About It



Options to Fill the Road Funding Gap

Additional Annual Road Funding Needed to Maintain Current PCI — \$16M

Potential Funding Measures:

- 1. Statewide ballot initiative to Increase County Property Tax Share to 20% \$23M*
- 2. Countywide Increase to CSA 9D Road Maintenance \$100 per year generates \$4.5M
- 3. Other Revenue Measures
 - (A) Cuts, what?
 - (B)1/2 Cent Sales Tax (50% towards roads) \$4.5M
 - (C) Direct Taxes & Fees
 - i. Transient Occupancy Tax \$2M
 - ii. Cannabis Cultivation (2x) \$5M
 - iii. Event Permits \$2M
- 4. Dedicated Glen Haven County Service Area (CSA) \$400 per year \$58,400
 - Would raise \$1.17M over 20 years exclusively for Glenhaven Rd



Statewide Ballot Initiative

- Registered Voters: 22,038,154
- Signature Requirements:
 - Initiative Statute 623,212
 - Initiative Constitutional Amendment 997,139
- Costs, 2020 Successful Initiatives:
 - Prop 14, Stem Cell Research \$19.7M
 - Prop 17, Voting Rights for Parolees \$1.39M
 - Prop 19, Property Tax Transfers \$47.5M
 - Prop 22, App-Based Drivers as Contractors \$205M
 - Prop 24, Consumer Personal Info Law \$6.5M







Countywide Increase to CSA 9D Road Maintenance

- County-wide Increase to CSA 9D Road Maintenance
- Ballot similar to recent ballot for CSA 48 County Fire
- Majority of ballots returned needed to pass
- \$100 per year would enable cape or slurry seal every 12 years on Glen Haven Rd





Dedicated Glen Haven Rd CSA

- Need a majority of residents on affected road to vote in favor.
- Requires a Local Board
- Some Administration Fees
- Considered a subzone of CSA 9D
- \$400 per year would raise \$1.17M over 20 year. Cost for full chip seal of road estimated at \$1.4M
- More regular maintenance schedule (5-7 years)
- Rate based on:
 - A. Developed/undeveloped
 - B. Frontage
- Would conduct an engineering study and creation of a Capital Improvement Plan





Public Works, Committed to Service

- This Year: Upper Glenhaven scheduled for maintenance September - October - one week spot patching and pothole filling
- Last year:
 - Ditching cleaning debris to ensure proper water flow
 - Striping
- Last 5 Years: Storm Damage Repair 2 repairs to washouts
- Accessibility: Clearing down trees and ensuring passage







Contact



First.District@SantaCruzCounty.us







@1stSuperSCC

Thank You!

