

COUNTY OF SANTA BARBARA PUBLIC WORKS DEPARTMENT TRANSPORTATION DIVISION

- In November 1989, the voters approved Measure"D".
- Measure "D" raised the local sales tax rate countywide by 1/2 percent.
- Each local jurisdiction must annually prepare and adopt a local program of projects.
- Measure "D" sunsets in April 2010 Reauthorization Measure (Measure "A") on ballot November 2008

Priorities

FISCAL YEAR 2008/2009 Measure 'd' program

•Resolution #89-465 established priorities for the use of Measure "D" revenues.

- •Priority #1:
 - •Use Measure "D" revenue to fully fund the road repair and maintenance program.
- •Priority #2:
 - •Improve the safety of drivers and pedestrians.
 - •Relieve congestion at local roads and intersections.
 - Alternative transportation.

2 Year Program of Projects

FISCAL YEAR 2008/2009 MEASURE 'D' PROGRAM

	Program Year					Funding Source & Amount				
Project Description	08-09	09-10	10-11	11-12	12-13	Measure D	Local	State	Federal	
Corrective Maintenance	-	•						-		
Roadway Surface Maint. & Repair	2,000	2,000	0	0	0	3,095		905		
Bridge Maintenance	5	10	0	0	0	15				
IV Sidewalks	0	400	0	0	0	200	200			
Neighborhood Sidewalk								`		
Replacements	500	500	О	О	О	750		250		
Minor Projects	150	350	0	0	0	500				
Preventive Maintenance	•	•	•			•				
Seal Coats (Fog, Micro Seal)	1,700	3,000	0	0	0	3,200		1,500		
Concrete Repairs	1,100	2,100	0	0	0	1,850		1,350		
Overlay/Scrub Seal	2,920	3,800	0	0	0	3,000		3,720		
SAMI (3 layer overlay)	2,000	2,689	0	0	0	1,339		950	2,400	
Seismic Retrofits	·	· •								
Rincon Hill Br. No. 51C-039	25	70	0	0	0	5		15	75	
Cathedral Oaks Br. No. 51C-001	5	380	0	0	0	46			339	
Floradale Ave Br. No. 51C-006	610	760	0	0	0	120		125	1,125	
Jalama Road Br. No. 51C-016	120	930	0	0	0	35		95	920	
Jalama Road Br. No. 51C-017	190	260	0	0	0	5		50	395	
Hollister Ave Br. No. 51C-018	5	175	0	0	0	21			159	
Storm Damage										
Zaca Station Storm Damage	0	150	0	0	0	150				
Jalama Road South of Bridge 51C-016	1665	0	0	0	0	100		335	1,230	
Greenwell Ave Storm Damage	13	200				35		18	160	
Jalama Road MP 4.4	90	520	0	0	0	85		72	453	
Capital Improvement Projects		•								
Hummel Drive Extension	1225	0	0	0	0	25	275	925		
Refugio Road Safety Improvements	250	0	0	0	0	250				
Harris Grade Road Improvements	125	610	0	0	0	60		12	663	
Tepusquet Road Improvements MP5.9	90	200	0	0	0	20		10	260	
Central Ave Extension	50	0	0	0	0	50				
Bridge Replacements	•	•	•					•		
Jonata Road 51C-225	7	0	0	0	0	7				
Jonata Road 51C-226	175	760	0	0	0	85		35	815	
Jalama Road Br. No. 51C-013	50	50	0	0	0	16			84	
Black Road Br. No. 51C-031	50	400	0	0	0	55			395	
Puente Ave Br. No. 51C-058	5	245	0	0	0	46			204	
Alternative Transportation						,		•		
ADA Transition Plan	10	10	0	0	0			20		
Easy Lift	63	63	0	0	0	126				
Lompoc Transit (In lieu of TDA)	80	80	0	0	0	160				
MTD Operations and Maintenance	90	90	0	0	0					
Totals	15,368	20,802	0	0	0	15,631	475	10,387	9,677	

OPTIONS FOR MEASURE 'D' DISTRIBUTION METHODS

FISCAL YEAR 2008/2009 MEASURE 'D' PROGRAM

		Supervisorial District				
Options for Distribution		1	2	3	4	5
Original Formula		13.17%	21.55%	35.78%	27.52%	1.98%
Distribution of Measure "D" Funding to each Supervisorial District by Population	Distribution Percentage by Unincorporated Population within each District					
Existing Method						
Distribution of Measure "D" Funding to each Supervisorial District by Fifty Percent Population and Fifty Percent Lane Mile	Distribution Percentage by 50% Population/50% Lane Miles	12.29%	16.42%	37.27%	26.24%	7.79%
Option #1						
Distribution of Measure "D" Funding to each Supervisorial District by Twenty-Five Percent Population and Seventy-Five Percent Lane Mile	Distribution Percentage by 25% Population/75% Lane Miles	11.84%	13.85%	38.01 %	25.60%	10.69%
Option #2	Lane Miles within District	190.02	187.99	645.87	416.03	226.46
Distribution of Measure "D" Funding to each Supervisorial District by Actual Lane Miles within each District	Distribution Percentage by Lane Miles within each District	11.40%	11.28%	38.76 %	24.97%	13.59%

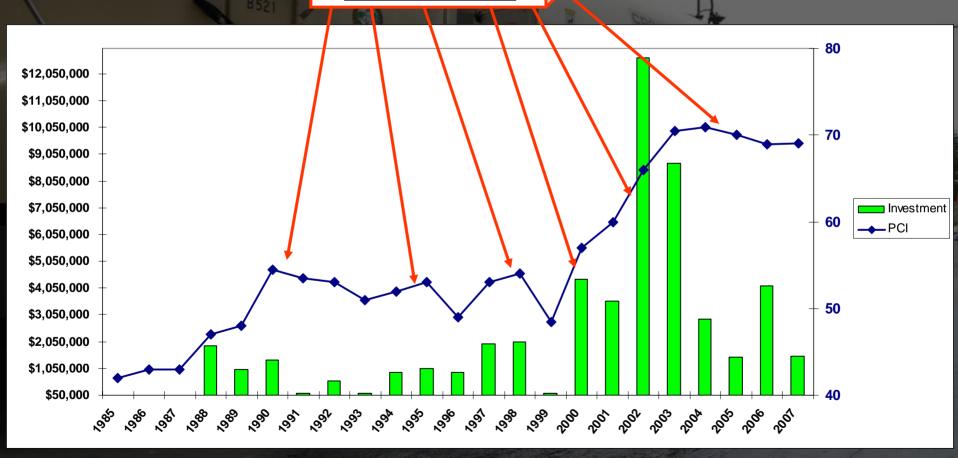
- •Original Formula Distributes revenues based on population to each District without accounting for the need of the Transportation Infrastructure System.
- •Option #2 Distributes revenues based solely on the lane miles that exist within each District and is the preferred method for Road Maintenance at this time.

Importance of Measure D
PCI TREND

FISCAL YEAR 2008/2009

MEASURE 'D' PROGRAM





Importance of Measure D

1,667 Lane Miles Maintained

Treated Over Last 7 Years

- 1,926 Lane Miles Maintained Roadways
- 16.1 Lane Miles of CLASS I Bikeways
- Lane Miles of CLASS II & III / Alternate Bikeways
- 838 Lane Miles of Bus Routes

Recommendations

FISCAL YEAR 2008/2009 MEASURE 'D' PROGRAM

- A. Adopt the attached Resolution for the Measure "D" Two-Year Local Program of Projects for Fiscal Years 2008/09 through 2009/10, for submittal to the Santa Barbara County Local Transportation Authority for acceptance;
- B. Reaffirm Resolution 89-465, which established priorities and policies for the use of the local portion of the one-half cent sales tax for the transportation needs in Santa Barbara County;
- C. Approve Notice of Exemption pursuant to the County's California Environmental Quality Act (CEQA) guidelines for the above; (Post);
- D. Reaffirm or consider revision to the Measure "D" distribution formula for allocation of revenues within Supervisorial Districts;
- E. Direct staff to prepare Fiscal Year 2008/09 Road Maintenance Annual Plan (RdMap) based upon approved Measure "D" distribution formula.



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