

FY22/23 – FY26/27 Measure A Program of Projects



- Operations, Deferred Maintenance, Capital Improvements and Programs
- Transportation Funding Snapshot
- Measure A Distribution Formula
- State of the System
- Recommendations

Provide a clear path, a smooth ride, and a safe trip for the traveling public

Transportation - Categories of Work

- Roads
- Shoulders
- Drainage
- Sign and Paint
- Urban Forest
- Hardscape
- Service Requests
- Signals and lighting
- Traffic Operations
- Design/Construction/Permits
- Administration Permits



Operations

Deferred Maintenance



Programs, Grants, CIP













Transportation FY22/23 Funding Snapshot

Operations

Deferred Maintenance

Programs, Grants, CIP











Transportation FY22/23 Funding Snapshot

Operations

Deferred Maintenance Programs, Grants, CIP













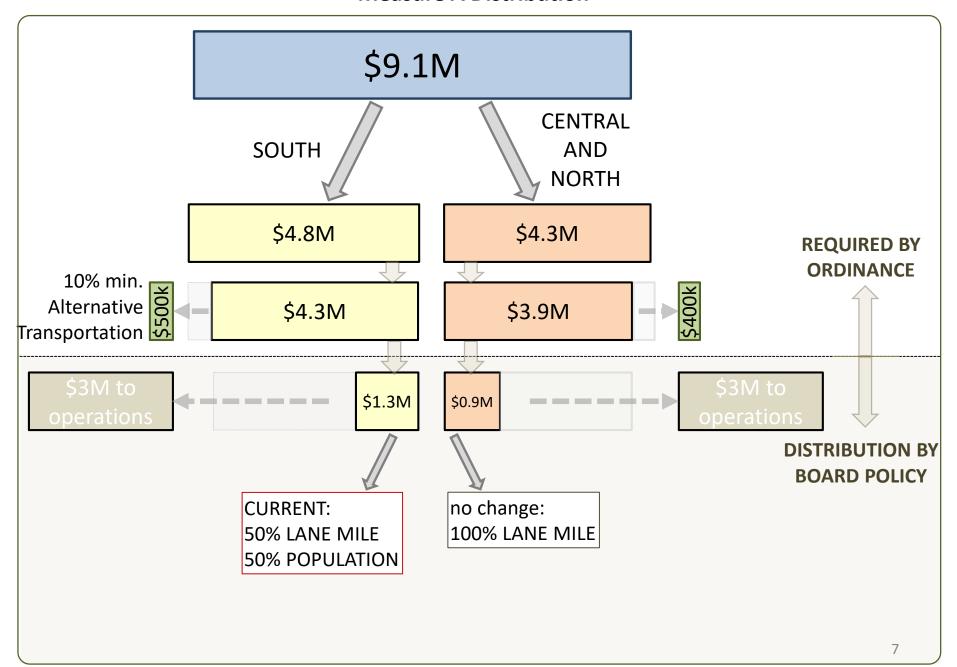
Transportation Maintenance FY22/23 Funding Snapshot

Funding	Operations	Deferred Maintenance	Programs, Grants, CIP	
18 % Gen Fund		\$5.8M		
Gen Fund MOE	\$1.7M			
State SB-1 RMRA		\$9.1M		
State HUTA	\$12.0M			
Measure A	\$6.0M			
Annual Backlog/need	\$4.8M	\$3.1M		
				5

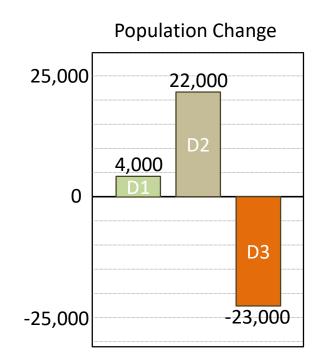
Transportation FY22/23 Funding Snapshot

Funding	Operations	Deferred Maintenance	Programs, Grants, CIP
18 % Gen Fund		\$5.8M	
Gen Fund MOE	\$1.7M		
State SB-1 RMRA		\$9.1M	measure A is a primary source for grant
State HUTA			matches and CIP projects
Measure A	\$6.0M		\$3.1M
Grants, TIP, TDA, other			Varies*
Annual Backlog/need	\$4.8M	\$3.1M	6

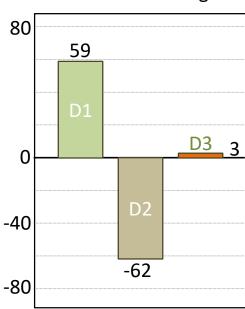
Measure A Distribution



Measure A Distribution 2022 Redistricting Changes



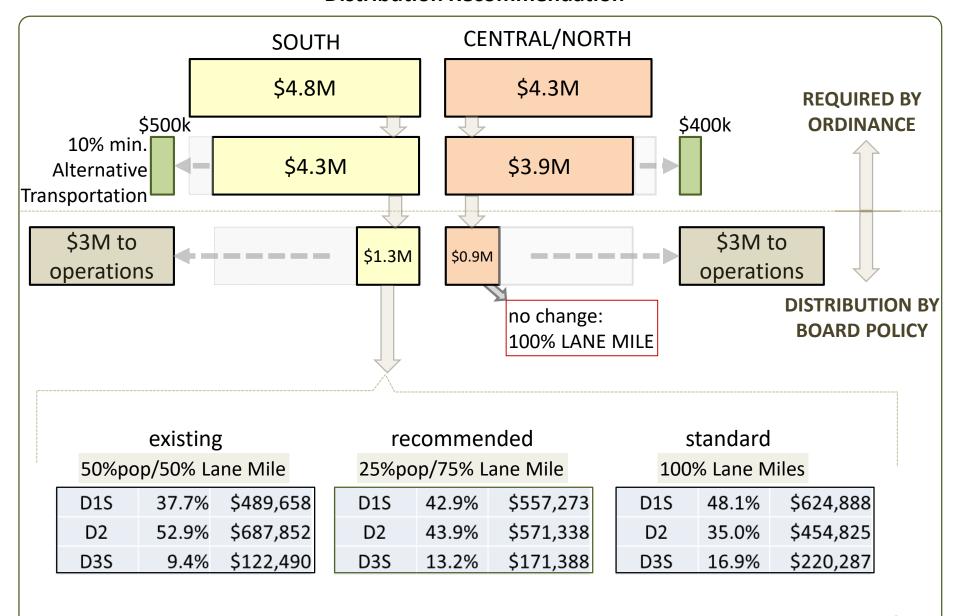




FUNDING WITH EXISTING FORMULA

DIST	PRE-CENSUS	2020 CENSUS	<u>CHANGE</u>
D1	29.7%	37.7%	+8%
D2	45.1%	52.9%	+7.8%
D3	25.2%	9.4%	-15.8%

Measure A Distribution Distribution Recommendation



County Transportation Infrastructure Deferred Maintenance Backlog

Public Works Transportation: \$294 million

County Asset	Backlog (\$M)
Pavement	\$134.2
Hardscape & Urban Forest	\$46.2
Bridges	\$54.2
Drainage System	\$51.1
Traffic	\$9.1











Road Maintenance Annual Plan (RdMAP) Progress

	Lane Miles of Preventive	Lane Miles of Rehabilitation	Status		
	Maintenance		Planning	Design	Construction
RdMAP 20-21	19	15			✓
RdMAP 21-22	29	25		✓	✓
RdMAP 22-23	32	20	✓	✓	

Romero Canyon- SCE settlement funding



Rucker Road – Grind, overlay, and dip reduction



Obern Trail Rehabilitation









County Transportation Infrastructure Status of the pavement network

County Asset	Backlog (\$M)
Pavement	\$134.2
Hardscape & Trees	\$46.2
Bridges	\$54.2
Drainage System	\$51.4
Traffic	\$9.1





Measure A Program of Projects Recommendations

That the Board of Supervisors:

- a) Adopt the attached Resolution for the Measure A Five-Year Local Program of Projects for Fiscal Years 2022/2023 through 2026/2027, for submittal to the Santa Barbara County Local Transportation Authority for acceptance; and
- b) Reaffirm Resolution 10-101, which establishes priorities and policies for the use of the local portion of the ½ cent sales tax for the transportation needs in Santa Barbara County; and
- c) Approve a Measure A distribution formula for the central/north region and south county region from:
 - a. the existing district formula for the central/north region (100% lane miles) and the recommended new distribution formula for the south county region (25% population/75% lane miles) for Measure A revenues; or
 - b. the existing distribution formula for both the central/north region (100% lane miles) and the south county region (50% population/50% lane miles) for Measure A revenues; or
 - c. an alternate funding distribution formula for Measure A revenues; and
- d) Direct staff to prepare Fiscal Year 2022/2023 Road Maintenance Annual Plan based upon approved Measure A distribution formula; and
- e) Determine that this action is not subject to the California Environmental Quality Act (CEQA) pursuant to State CEQA Guidelines Section 15301 (c), as the proposed project(s) consists of the operation, repair, maintenance, or minor alteration of existing public or private structures, facilities, mechanical equipment, or topographical features, involving negligible or no expansion of use beyond that previously existing, including but not limited to existing highways and streets, sidewalks, gutters, bicycle and pedestrian trails, and similar facilities.



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Thank you

