

TRANSFORMING TRANSPORTATION IN VENTURA COUNTY

# Update and Status Report for the Comprehensive Transportation Plan February 1, 2013



# Purpose of the Comprehensive Transportation Plan (CTP)

- Develop a community-based vision and priorities for transportation
- Educate the community on transportation costs and funding
- Explore alternative transportation funding sources
- Test the acceptability of alternative funding sources

#### **CTP Outreach Activities**



### Study supported by consultant expertise

- MIG Meeting facilitation, outreach and planning services
- Mayerson Marketing / Gallagher 20/20 Community outreach, stakeholder involvement
- California Lutheran University Center for Economic
   Research Long term economic model for Ventura County
- Moore Methods Polling
- Smith Watts and Company LLC Polling results and voter analysis

### **CTP Outreach Activities**



Two years of extensive outreach with diverse participation

- Consultations
  - Local Advisory Groups (8), two rounds
  - Regional AdvisoryGroup (2)
  - Community presentations (40+)



#### Ojai Valley

- "Complete streets"
- Safety
- Intercity connections
- Small scale, tailored transit
- Access to basic services: seniors and youth
- Agency coordination

#### **Ventura**

- Multi-modal connectivity
- Transit capacity and frequency
- Bicycle infrastructure
- Integrated planning

#### Oxnard/Harbor/ Port Hueneme

- Expanded, flexible system
- Safety: roads and transit
- Workforce mobility
- Local roads and congestion
- Public awareness
- Partnerships and incentives

## Local Advisory Groups Local Priorities

#### Santa Clara River Valley

- SR 126 and roadway safety
- Intercity transit
- Integrated planning
- Local character
- Emergency access

Moorpar

#### Camarillo

- Intermodal connectivity
- Sustainable and creative
- Expanded, efficient and flexible options
- System safety
- Economic development
- Tourism

Piru

#### Moorpark/Simi Valley

- System efficiency
- Safety: bottlenecks and intersections
- Public awareness
- Transit: education and services
- Bicycle network

#### Thousand Oaks

#### **Conejo Valley**

- Local congestion
- Transit: schools
- Local character
- Integrated planning
- Public awareness

## VCTC VCTC

### Regional /Local Advisory Groups

- Air Pollution Control District
- Area Council on Aging
- Auto Club of Southern California
- Camarillo Outlets
- CAUSE
- Center for Asymmetric Warfare
- El Concilio Family Services
- Federated Chambers of Commerce
- Gold Coast Hispanic Business
   Council
- League of Women Voters

- Limoneira
- Main Street Architects
- S.L. Leonard & Associates
- Southern California Edison
- The Nature Conservancy
- United Way
- VCCA Realtors
- VC Cool
- VC Resource Conservation
   District
- Verizon Wireless

#### **CTP Outreach Activities**



### Outreach involved a multifaceted approach including:

- Web and Media
  - Project website and social media
  - Opinion editorials
  - Editorial boards
  - Business survey
  - General public survey







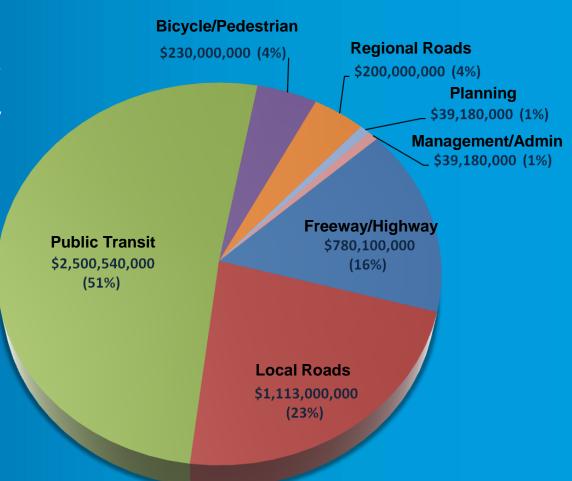
Community desires for transportation were not a surprise:

- Local roads: complete streets, maintenance
- Transportation connections within and outside of the county
- Transit: capacity, frequency and connections
- Safety: highways, roadways, bicycle and pedestrian
- Strategic, needs-based planning and funding
- Planning for growth



### **Projected Transportation Funding**

Over the next 30 years \$4.9 billion in transportation funding is projected. Unfortunately, funding is approximately \$3 billion short of identified needs.





### Funding Shortfalls (over the next 30 years)

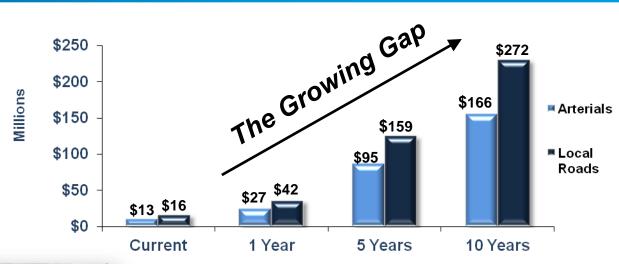
\$1.8 billion in transportation funding shortfalls were identified in a number of areas. The shortfalls identified are based on current plans, shifting funds and minimal improvements compared to funding projections.

- Local Streets and Arterials = \$1.3 Billion
- Highways and Freeways = \$400 Million
- Active transportation = \$28 Million



#### **Local Streets & Arterial Shortfalls**

The Public Works
Departments throughout
the County have told us
that they will have a \$438
million shortfall over the
next ten years to keep
local roads and arterials
maintained in the shape
they are in today.







Proporated October



# Camarillo Local Streets & Arterial Shortfalls

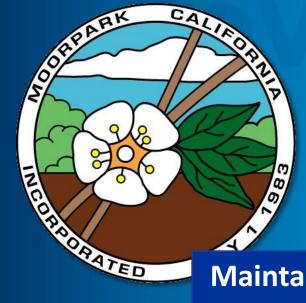
Maintained to current conditions	10 Year	30 Year Projected
<b>Local Streets</b>	\$22 Million	\$66 Million
Arterials	\$11 Million	\$33 Million
Total	\$33 Million	\$99 Million





# Fillmore Local Streets & Arterial Shortfalls

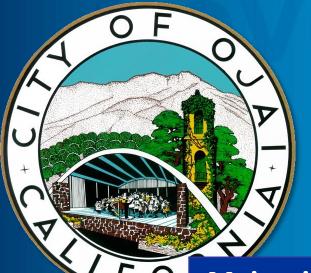
Maintained to current conditions	10 Year	30 Year Projected
<b>Local Streets</b>	\$7 Million	\$21 Million
Arterials	\$1 Million	\$3 Million
Total	\$8 Million	\$24 Million





# Moorpark Local Streets & Arterial Shortfalls

Maintained to current conditions	10 Year	30 Year Projected
<b>Local Streets</b>	\$2.5 Million	\$7.5 Million
Arterials	\$2.5 Million	\$7.5 Million
Total	\$5 Million	\$15 Million





# Ojai Local Streets & Arterial Shortfalls

Maintained to current conditions	10 Year	30 Year Projected
<b>Local Streets</b>	\$2.5 Million	\$7.5 Million
Arterials	\$1 Million	\$3 Million
Total	\$3.5 Million	\$10.5 Million





# Oxnard Local Streets & Arterial Shortfalls

Maintained to current conditions	10 Year	30 Year Projected
<b>Local Streets</b>	\$65.5 Million	\$196.5 Million
Arterials	\$32.5 Million	\$97.5 Million
Total	\$98 Million	\$294 Million





### Port Hueneme Local Streets & Arterial Shortfalls

Maintained to current conditions	10 Year	30 Year Projected
<b>Local Streets</b>	\$8 Million	\$24 Million
Arterials	\$14 Million	\$42 Million
Total	\$22 Million	\$66 Million





### Santa Paula Local Streets & Arterial Shortfalls

Maintained to current conditions	10 Year	30 Year Projected
<b>Local Streets</b>	\$3.5 Million	\$10.5 Million
Arterials	\$3.9 Million	\$11.7 Million
Total	\$7.4 Million	\$22.2 Million





# Simi Valley Local Streets & Arterial Shortfalls

Maintained to current conditions	10 Year	30 Year Projected
<b>Local Streets</b>	\$40 Million	\$120 Million
Arterials	\$25 Million	\$75 Million
Total	\$65 Million	\$195 Million





# Thousand Oaks Local Streets & Arterial Shortfalls

Maintained to current conditions	10 Year	30 Year Projected
<b>Local Streets</b>	\$6.8 Million	\$20.4 Million
Arterials	\$16 Million	\$48 Million
Total	\$22.8 Million	\$68.4 Million





# Ventura Local Streets & Arterial Shortfalls

Maintained to current conditions	10 Year	30 Year Projected
<b>Local Streets</b>	\$45.2 Million	\$135.6 Million
Arterials	\$28.8 Million	\$86.4 Million
Total	\$74 Million	\$222 Million





# County of Ventura Local Streets & Arterial Shortfalls

Maintained to current conditions	10 Year	30 Year Projected
<b>Local Streets</b>	\$69 Million	\$207 Million
Arterials	\$30 Million	\$90 Million
Total	\$99 Million	\$297 Million



Highway 101 - Mussel Shoals to

### **Current Highway Projects**

Casitas Pass Road. Construction underway, widening/part time HOV lane and access improvements

Highway 101/23 Interchange improvements. Design completed, last highway project for the County.







Highway 101 – Widening /HOV lanes, Los Angeles County Line to Highway 33

Preliminary Estimates - \$700M - \$800M

Highway 118 – Widening Tapo Canyon Rd. to Tierra Rejada

**Preliminary Estimate - \$170M** 

Highway 126/Highway 101 – Connector 126W to 101S

Preliminary Estimate - \$100 - \$150M

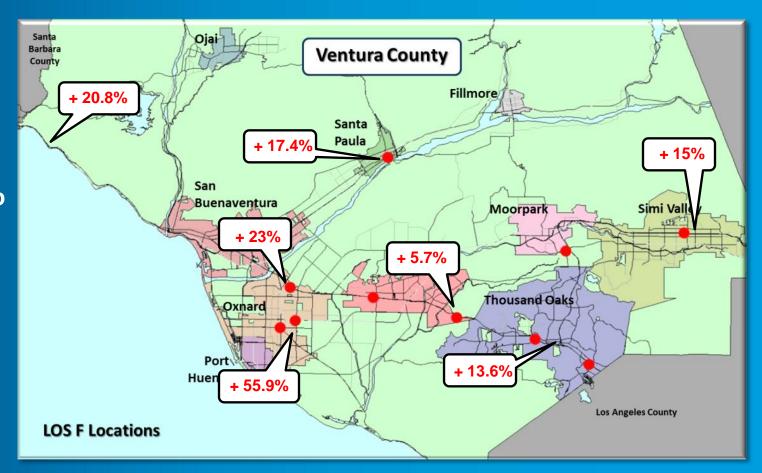
Estimated Shortfall \$400 Million\*

<sup>\*</sup> Estimate assumes a shift in STP from local streets to highway projects.



## Highway and Freeway Shortfall \$400 Million

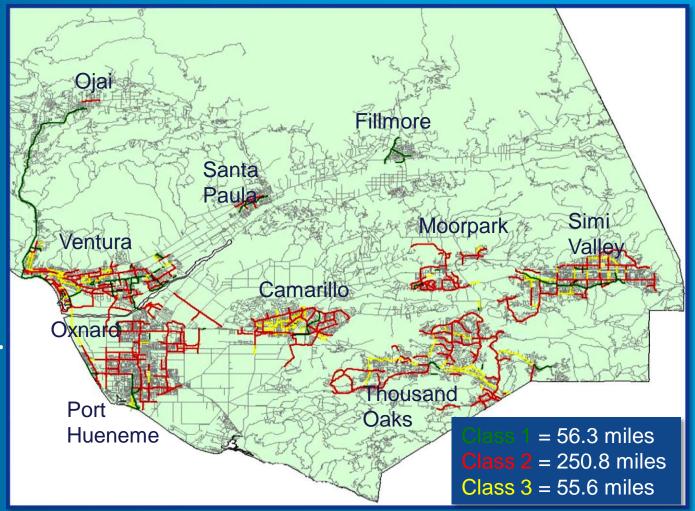
Congested locations today are projected to worsen by significant amounts by 2035.





## **Active Transportation Shortfall \$28 Million**

Shortfall only accounts for planned bike lanes, no additional connectivity or pedestrian facilities included.



## Alternative Funding Options Explored



- Gas Tax: \$0.10/gallon increase generates approximately \$2.1
   Billion at today's consumption rate
- Tolling/Express Lanes: Amount generated is unknown but restricted to corridor use.
- Vehicle Registration Fee: \$10 increase in fee generates \$240 million
- Countywide Sales Tax: ½ cent increase generates \$2.1 Billion



3.0

10-year Tax Increase Gap

-20-year Tax Increase Gap

### Potential Revenue





2030

-Tax Extension Gap

-30-year Tax Increase Gan

California Lutheran
University's Center for
Economic Research and
Forecasting created a specific
economic forecasting model
for Ventura County.

Cumulative Revenue Estimates

30 Year Measure \$2.1 billion





To assess voter acceptance of self investment in transportation three criteria were used:

Need – Is transportation a high enough priority for voters at this time?

Affordability – Are voters generally confident that they can afford a new tax at this time?

**Confidence** - Do voters currently have confidence that tax money will be well spent?

Need	High	Med.	Low
Improving the local economy	86	11	2
Reducing crime and gang activity	79	16	5
Maintaining roads and filling potholes	68	27	5
Preventing pollution of beaches	67	26	6
Improving local schools	67	19	13
Preserving agricultural lands and open spaces	62	30	8
Controlling government salaries and pensions	56	27	13
Relieving countywide traffic congestion	50	40	10
Reducing taxes	49	27	23
Reducing the size of government	44	30	21
Reducing global warming and air pollution	43	27	29
Expanding Metrolink rail services	39	31	27
Providing safer bike routes and sidewalks	37	40	22
Improving local and regional bus service	32	36	27





Could you afford increasing your local sales tax by ½ cent for 30 years	Yes	No	No Opinion
2008	67	30	3
2011	59	36	5

Do you have confidence in local elected leaders to spend revenues from a new countywide ½ cent sales tax program efficiently?	Yes	No	No Opinion
2008	39	51	10
2011	30	59	11



### Polling Results/Voter Acceptance

Would you vote "yes" or "no" on the following ballot measure: Shall Measure "A", the Ventura County Transportation Investment and Environmental Protection Initiative, be implemented with a half cent sales tax for thirty years to:  -Fill local potholes and improve road safety; -Add HOV lanes for buses and carpools on Highway 101; -Improve safety and fix bottlenecks on Highway 128 and 118; -Expand transit services for seniors and disabled persons; -Increase Metrolink rail services; -Improve local and regional bus services; -Protect the environment by cleaning up runoff from roadways that pollutes beached, preserving open space and building safer bike routes; -Conduct annual audits to ensure funds are spent as mandated by the voters?	Yes	No	No Opinion
2008	63	31	6
2011	60	34	6

### Implementation Underway



- Continue to monitor voter awareness and acceptance of investing in the transportation system.
- Continue outreach and education efforts.
- Implement and support and refine as necessary the actions approved in the Regional Transit Study.
- Re-evaluate the unmet needs process.

### **Future Implementation**



- Facility improvement analysis focused on return on investment.
- Conduct focused planning efforts on corridors and inter-city connectivity to determine best mobility options.
- Commission consider feasibility study of tolling/hot lanes or other user fees.
- Re-evaluate the current highway project list and highway funding strategy.
- Re-evaluate TDA Article 3 (bicycle and pedestrian) funding criteria to ensure best return on investment.



### **Next Steps**

- Release Draft CTP to VCTC advisory committees, TTAC, Transcom, and CTAC for comment
- Release Draft CTP to Regional/Local Advisory Groups for Comment
- Return to the Commission late winter/early spring for review and eventual adoption



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### Comments & Questions



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