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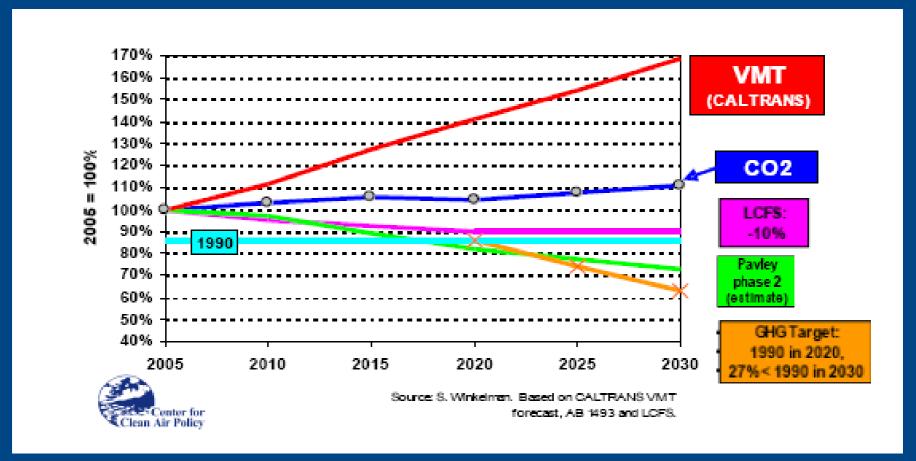


California's State Flower





Fuels, Vehicles and VMT



AB 32 (Nunez 2006) Global Warming Solutions Act



- Goal:1990 emissions by 2020
- CARB is lead agency
- Scoping Plan Dec 2008
- 169 MMT from 18 sectors
- 5 MMT from land use how?



SB 375 (Steinberg 2008) Sustainable Communities Strategy



- Every region gets a VMT target
- Create a plan to meet the target
- CEQA streamlining for TOD projects
- Strengthens affordable housing law



Sacramento Regional Blueprint

6 counties

22 cities

2.2 million people



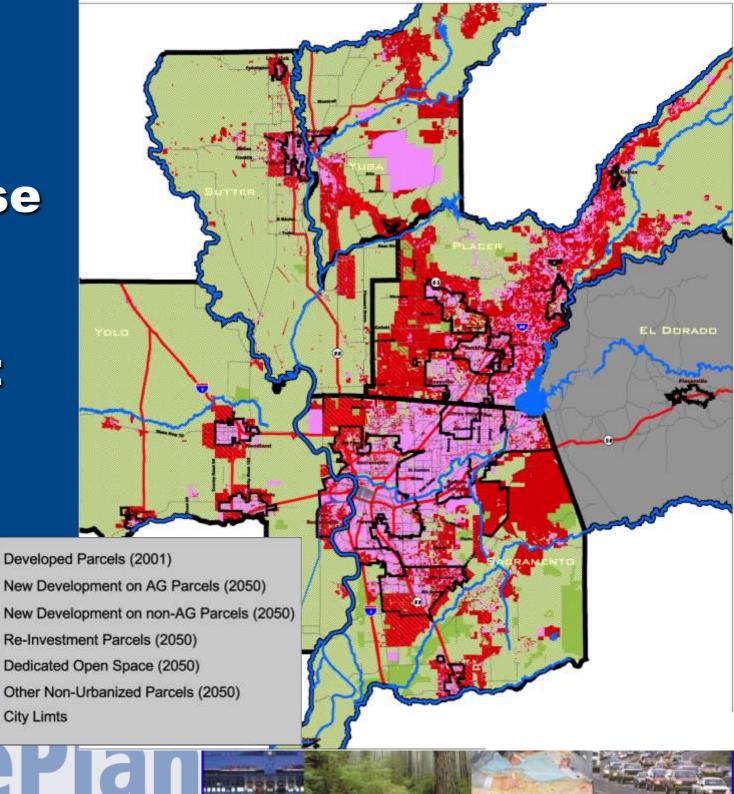






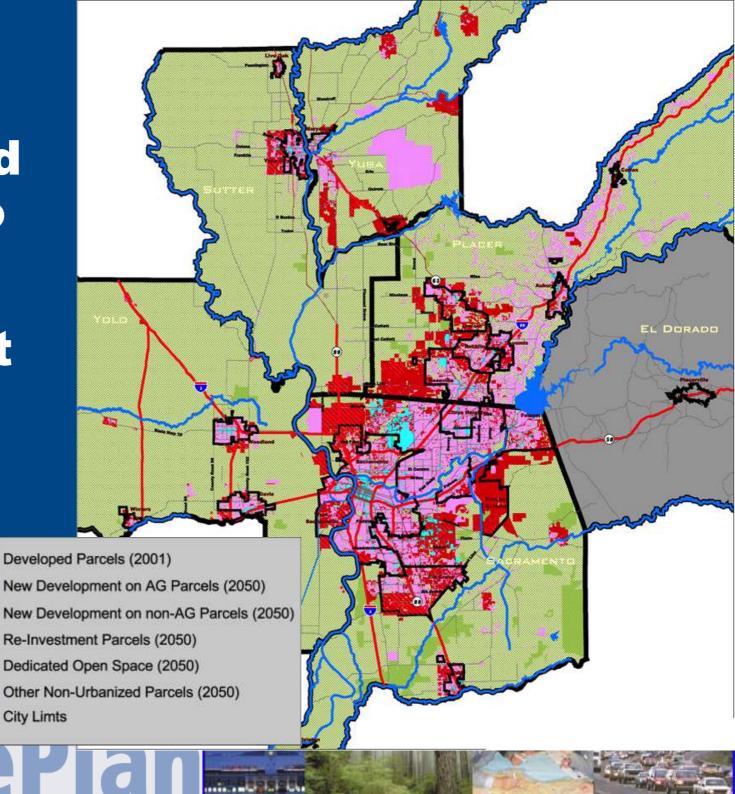
Base Case

Urban Footprint — 2050



Preferred Scenario

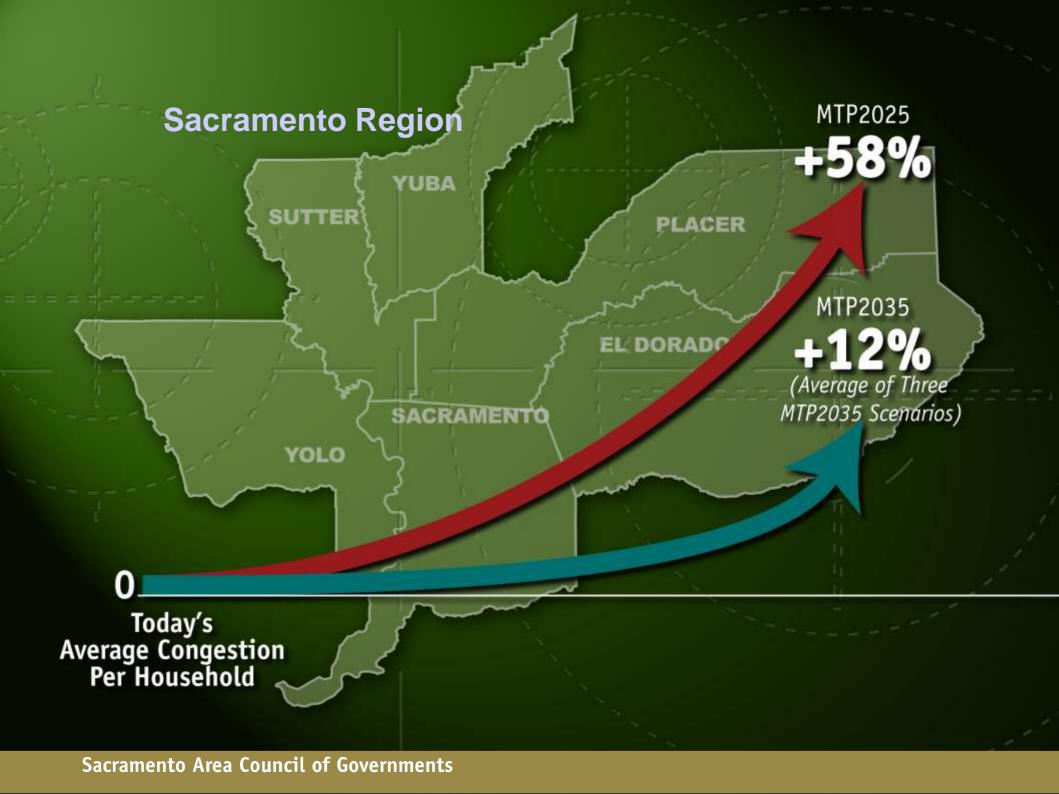
Urban Footprint — 2050





Sacramento Area Council of Governments



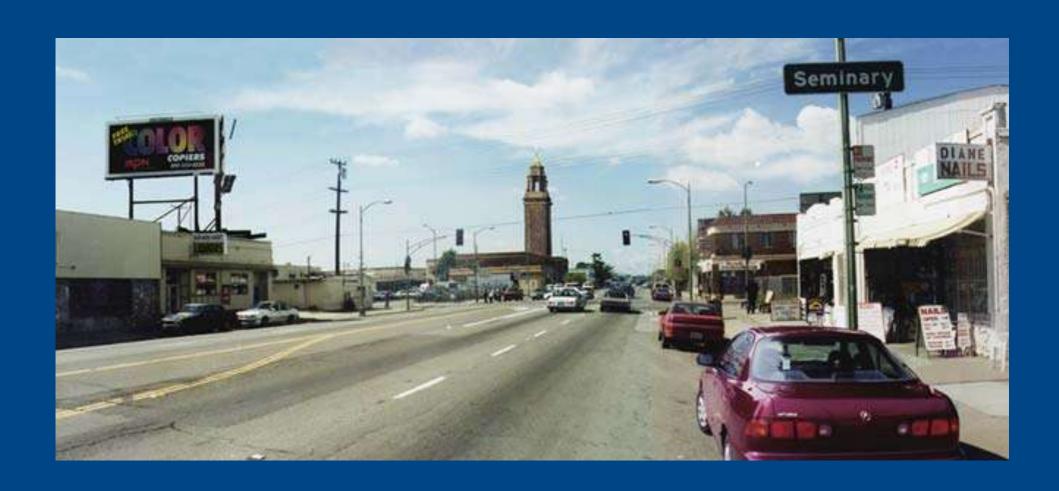


WEEKDAY TRAVEL, ENERGY AND CARBON DIOXIDE IMPACTS IN 2035

Alternative	Weekday VMT (000)	Daily Gas +Diesel (Gal)	Daily CO ₂ (tons)
MTP	84,879	5,053,000	50,200
No Project	90,664	5,564,000	55,280
Savings	5,785	511,000	5,080

Source: SACOG, October 2007.

Sacramento Area Council of Governments

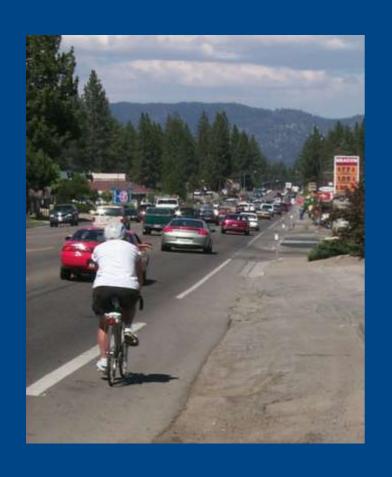






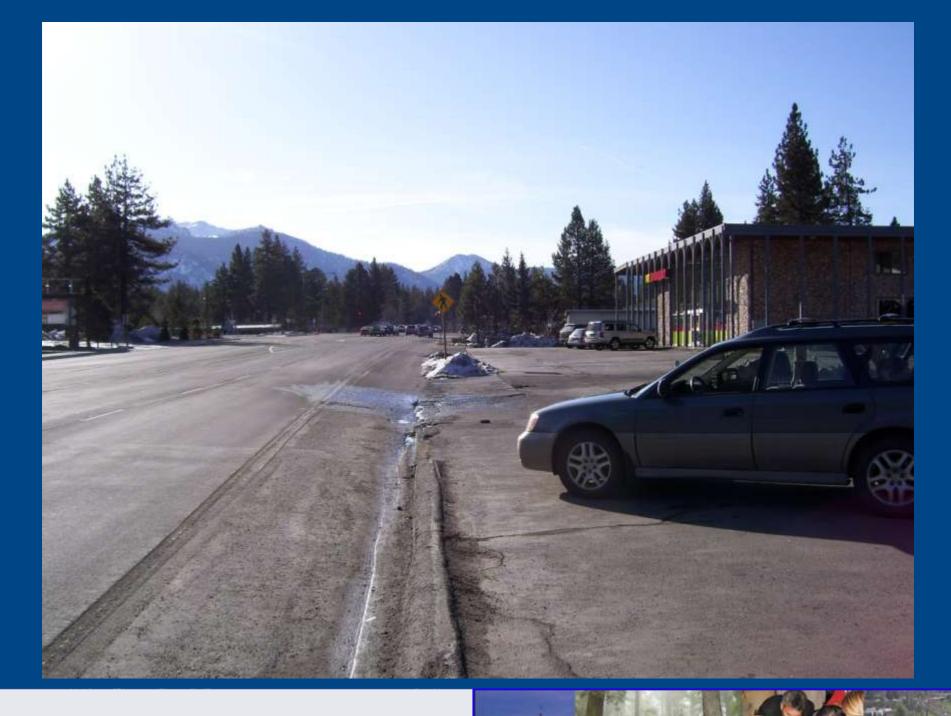


SB 375: What it Could Mean for Tahoe?



- Strengthen VMT threshold
- More integrated planning
- Preservation/creation of affordable housing
- Increased focus on transit, bike/ped
- Reinvest/rebuild public places













Making SB 375 Work

- Get ahead of the curve start planning now
- Collaborative planning process no silos
- Develop baseline of emissions and identify/prioritize VMT strategies
- Identify barriers to implementatio

Funding Opportunities

- SB 732: Strategic Growth Council
- AB 32 cap and trade revenues
- Federal stimulus money
- Fed transportation bill reauthorization

