Needs Assessment Development

Alan Thompson SCAG Active Transportation Coordinator

Fresno Council of Governments
Peer Exchange Workshop

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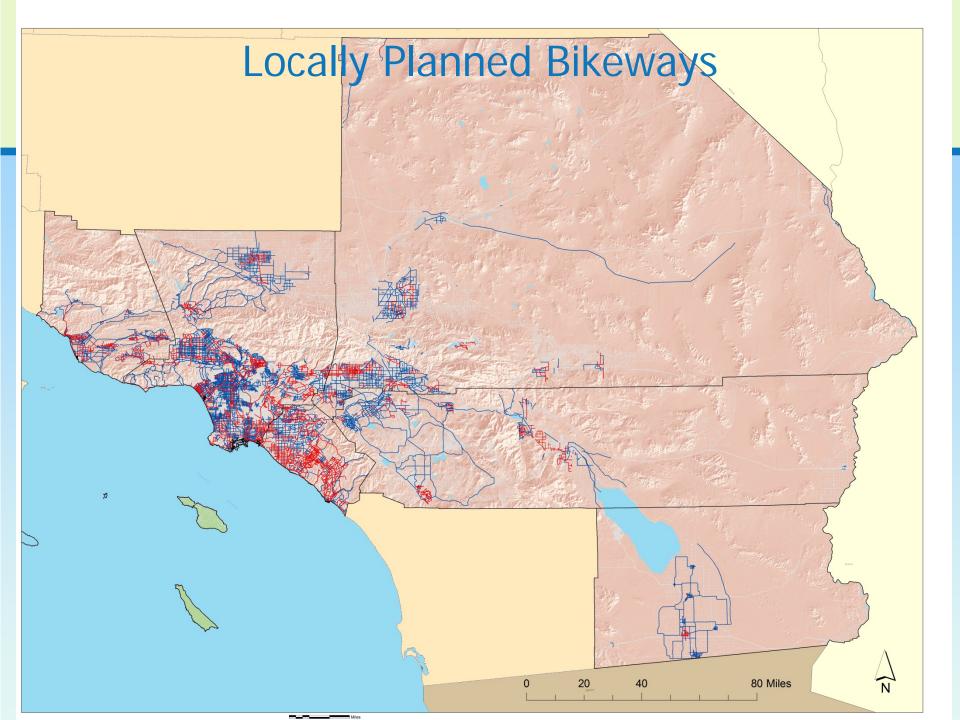


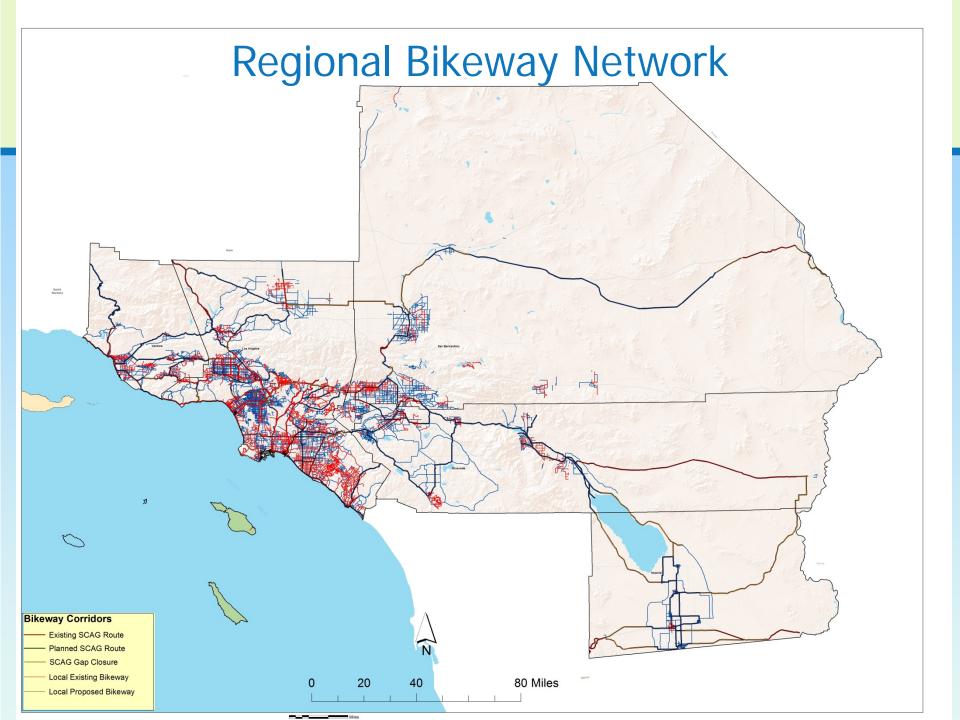


Southern California Association of Governments

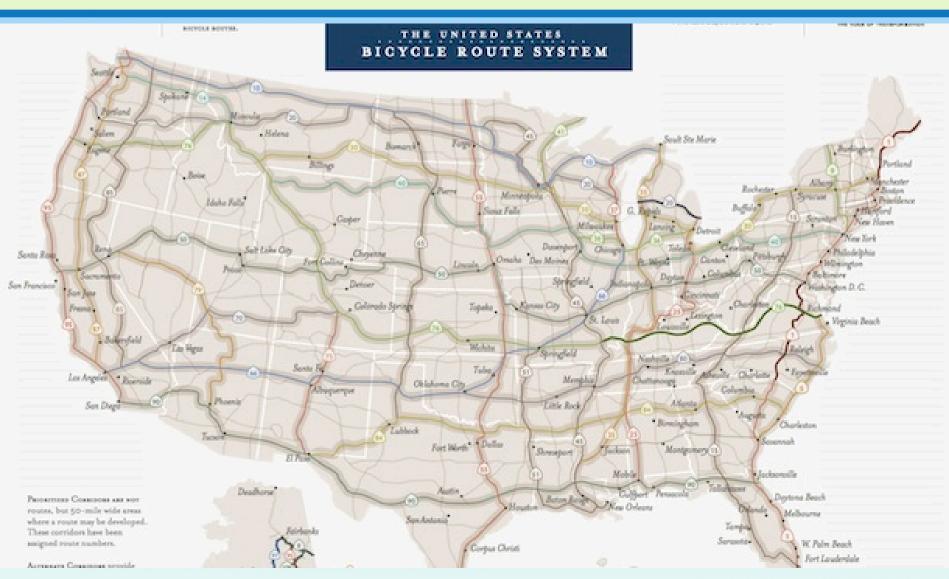








National, State and Regional Bikeway Planning



2012 RTP/SCS Active Transportation Appendix Adopted

- Regional Council directed staff to focus on implementation going forward
 - Develop Active Transportation Strategic Funding Plan
 - Develop Regional Complete Streets Plan
 - Develop Regional Safe Routes to School Plan
 - Develop Health and Equity Performance Measures
 - Incorporate enhanced tracking of chronic Disease Outcomes

Convened Several Limited Term Subcommittees (6 meetings)

- Active Transportation Subcommittee
- Sustainability Subcommittee
- Public Health Subcommittee
- Goods Movement Subcommittee
- Transportation Subcommittee
- Transportation Finance Subcommittee

Comprised of Elected Officials, with advocates and technocrats as ex-officio members.

- Develop an inventory of existing and proposed/ needed bicycle and pedestrian infrastructure.
- Develop funding estimates for infrastructure investments needed to complete the construction of active transportation networks in the SCAG region for the 2016 RTP/SCS.
- Perform an analysis to determine how investments in complete streets and first mile/last mile strategies can improve conditions for underserved, low-income communities.

- Determine data collection needs and opportunities to inform SCAG's modeling efforts and investment decisions.
- Develop best practices and performance modeling tools that demonstrate the health benefits associated with Active Transportation.
- Determine a strategy to incorporate health and equity measures into project selection criteria.

 Survey local governments to determine needs for planning grants and policy change. This would determine which cities have existing bicycle and pedestrian plans, Safe Routes to School Plans, Complete Streets policies, Health Elements, etc.

- Determine the transportation needs for schools and non-drivers.
- Assess technical assistance needs for jurisdictions with a focus on low-income jurisdictions. Become a resource for them.

Needs Assessment Core Deliverables

- Policy analysis
 - Federal/State/Local (from survey)
- Safety Analysis (SWITRS Data)
- Regional Bikeway Network (from CTCs)
- Regional sidewalk Network (lacking)
- Data Collection and Modeling (lacking)
- Performance Measures (how to measure with lack of data)
- Funding gaps

Overriding Consideration

The Transportation Infrastructure should be made to favor all users.

An automobile should be a <u>choice</u>, not a requirement, particularly for short distances.

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