## **UNMET TRANSIT NEED**

Public transportation services identified by the public with sufficient broad-based community support that have not been funded or implemented.

Unmet transit needs identified in a government-approved plan that meet the definition of an Unmet Transit Need.

Sufficient broad-based community support means that persons who will likely use the service on a routine basis demonstrate support: at least 15 requests for general public service and 10 requests for disabled service.

Ventura County
Unmet Transit Needs

## What is 'Reasonable to Meet'?

Once a service request is received and has broad-based support (meeting the 15 or 10 comment threshold), it is further evaluated to determine how feasible it is for the transit operator to expand service. Figure 1 illustrates the criteria adopted by the Commission to evaluate the feasibility of requests to expand or significantly change service.

Figure 1 - 'Reasonable to Meet' Criteria

Outcome	Definitions	Measures & Criteria
Equity	The proposed service will not cause reductions in existing transit services that have an equal or higher priority	Measures: Vehicle revenue service hours and revenue service miles.  Criteria: Transit vehicle service hours and miles will not be reduced on existing routes to fund the proposed service
Timing	The proposed service is in response to an existing rather than future transit need	Criteria: Same as definition that proposed service is in response to an existing rather than future transit need; based on public input.
Feasibility	The proposed service can be provided with the existing fleet or under contract to a private provider	Measure: Vehicle spare ratio: Transit system must be able to maintain FTA's spare ratio requirement of 20% (buses in peak service divided by the total bus fleet cannot fall below 20%). If less than 20%, can additional buses be obtained (purchased or leased) or can service be provided under contract to a private provider?
Feasibility	There are adequate roadways to safely accommodate transit vehicles	Measure and Criteria: Route inspection to determine adequacy of infrastructure to accommodate transit vehicles and passengers.
Cost Effectiveness	The proposed service will not unduly affect the operator's ability to maintain the required passenger fare ratio for its system as a whole	Measure: Total estimate annual passenger fare revenue divided by total annual operating cost (the entire service including the proposed service).  Criteria: Fare revenue/operating cost cannot fall below the operator's required passenger fare ratio.
Cost Effectiveness	The proposed service will meet the scheduled passenger fare ratio standards described in Appendix A	Measures and criteria: See Appendix A.
Service Effectiveness	Estimated passengers per hour for the proposed service will not be less than the system-wide average after three years.	Measure: Passengers per hour. Criteria: Projected passengers per hour for the proposed service is not less than 70% of the system-wide average (without the proposed service) at the end of 12 month of service, 85% at the end of 24 months of service, and 100% at the end of 36 months of service.