Transit-oriented development Share of the region's growth in households and employment within half-n	
(BRT)	nile of Bus Rapid Transit
Residential density Average residential density for new growth	
Percent of work trips less than 3 miles Share of total work trips which are fewer than 3 miles	
Work trip length distribution Statistical distribution of work trip length in the region	
Work trip length distribution Housing Compact development Statistical distribution of work trip length in the region Percent of housing by types Growth in population compared with acres developed	
Compact development Growth in population compared with acres developed	
Housing affordability Matching up with median income	
Housing in terms of market demand Housing types based on market study	
Access to transit line New housing development within half-mile of transit stops	
(Recurrent) person delay per capita Daily delay per capita in minutes	
Person delay by facility type Excess travel time resulting from the difference between a reference specific	ed and actual speed
Travel time distribution for work and non-work trips Travel time distribution for work and non-work trips	
Average distance for work or non-work trips in miles The average distance traveled for work or non-work trips separately	
Average work trip travel time In minutes	
Average work trip speed by mode In mph by model (drive alone, carpool, and transit) Percent of work trips accessible in 30 minutes In peak periods by mode (drive alone, carpool, and transit)	
Percent of work trips accessible in 30 minutes In peak periods by mode (drive alone, carpool, and transit)	
Travel time distribution for work and non-work trips Average distance for work or non-work trips in miles Average work trip travel time Average work trip speed by mode In mph by model (drive alone, carpool, and transit) Percent of work trips accessible in 30 minutes Percent of non-work trips accessible in 15 minutes By mode (drive alone, carpool, and transit) Vehicle Miles Traveled (VMT) Congested Vehicle Miles Traveled (VMT)	
Vehicle Miles Traveled (VMT) Total VMT and per capita VMT, per capita VMT reduction against 2005	
Congested Vehicle Miles Traveled (VMT) Congested VMT total and per capita, percentage of total auto/transit trav	el in congested
Commute Travel (work trip) mode share Weekday commute trips by mode, commute mode share	
Non-Commute Travel (non-work trip) mode share Weekday non-commute trips by mode, non-commute mode share	
Criteria pollutants emissions CO, NOX, PM2.5, PM10, and VOC	
Greenhouse gas reduction Per capita greenhouse gas reduction against 2005	
Fuel Consumption On-road fuel consumed in gallons per capita	
Fuel Consumption On-road fuel consumed in gallons per capita Transit productivity Impervious surface Active Transportation and Transit Travel On-road fuel consumed in gallons per capita Weekday passenger boarding Total acres of impervious surface built from new growth Weekday person trips by transit, walk and bike modes	
Impervious surface Total acres of impervious surface built from new growth	
Active Transportation and Transit Travel Weekday person trips by transit, walk and bike modes	
Near-roadway exposures Percent of new housing within 1,000 feet of freeway or major roadway	
Percent investment in active transportation Investment in active transportation (sidewalks, bike lanes, etc.) as compared to the compared to t	red to total plan
Accessibility Average A.M. peak work trip time by mode by Environmental Justice (EJ) and Analysis Zones (TAZ)	and Non-EJ Traffic
Mobility Average P.M. peak trip time by mode , by EJ and non-EJ TAZ	
Mobility Average P.M. peak trip time by mode , by EJ and non-EJ TAZ Comparison of percentage of person-miles of travel with percentage of travel mith percentage of travel m	ansportation investment
Reliability Percent of VMT operating at level of service E or worse on links inside EJ a	and non EJ TAZ
Consumer satisfaction Percent change in average trip delay on roadway projects after feedback land unconstrained roadways inside EI and non-EI TAZ	between constrained
Land consumption Acres of land consumed due to new development	
Important Farmland Total acres of important farmland (prime, unique and state-wide important new growth Total acres of resource areas (CNDDB, critical habitat, FEMA, habitat connvernal pool & wetland, or input to be determined by Greenprint Committee	nce) consumed due to
Important Farmland	
- Tyernal pool & wetland, or input to be determined by Greenbrint Committee	