## **Tualatin TSP Goals and Objectives**

As accepted by the Transportation Task Force at its February 2, 2012 meeting

With suggestions at and following Open House

Goal Category	Goal	Objective
Access and Mobility	Maintain and enhance the transportation system to reduce travel times, provide travel time reliability, provide a functional and smooth transportation system, and promote access for all users.	Improve travel time reliability/ provide travel information
		Provide efficient and quick travel between point A and E
		Provide connectivity within the City between popular de
		Accommodate future traffic, bicycle, pedestrian, and tra
		Reduce trip length and potential travel times for motor
		Improve comfort and convenience of travel for all mode
		Increase access to key destinations for all modes
Safety	Improve safety for all users, all modes, all ages, and all abilities within the City of Tualatin.	Address known safety locations, including high crash loc pedestrians
		Address geometric deficiencies that could affect safety is existence of facilities, and street design
		Ensure emergency vehicles are able to provide services
		Provide a secure transportation system for all modes
Vibrant Community	Allow for a variety of alternative transportation choices for citizens of and visitors to Tualatin to support a high quality of life and the livability of the community. Produce a plan which respects and preserves neighborhood values and identity.	Create a variety of safe options for transportation needs and motor vehicles
		Provide complete streets that include universal access to transit on some streets
		Support a livable community with family-friendly neight
		Maintain a small town feel
Equity	Consider the distribution of benefits and impacts from potential transportation options, and work towards fair access to transportation facilities for all users, all ages, and all abilities.	Promote a fair distribution of benefits and burdens on d income, transit dependant, minority, age groups) and di within the City
		Consider access to transit for all users



tion for all modes including freight and transit

ΙB

destinations and residential areas

transit demand

or vehicles, freight, transit, bicycles, and walking

des including bicycles, pedestrians, and transit users

ocations for motor vehicles, bicycles, and

y including intersection design, location and

s throughout the City to support a safe community

eds including bicycling, pedestrians, transit, freight,

through pedestrian facilities, bicycle facilities and

hborhoods

n different populations within the City (i.e. lowdifferent neighborhoods and employment areas

Goal Category	Goal	Objective
Economy	Support local employment, local businesses and a prosperous community while recognizing Tualatin's role in the regional economy	Support a vibrant City Center and community, accessibl
		Support employment centers by providing transportation
		Increase access to employment and commercial centers
		Consider positive and negative effects of alternatives or
		Accommodate freight movement
		Facilitate efficient access for goods, employees, and cus lands, including access to the regional transportation ne
Health/Environment	Provide active transportation options to improve the health of citizens in Tualatin. Ensure transportation does not adversely impact public health or the environment.	Provide active transportation options to area schools to
		Promote active transportation modes to support a heal
		Provide interconnected networks for bicyclists and pede
		Consider air quality effects of potential transportation s
		Protect park land and create an environmentally sustain
		Consider positive and negative effects of potential solut wetlands and habitat areas)
Ability to be Implemented	Promote potential options that are able to be implemented because they have community and political support and are likely to be funded.	Promote fiscal responsibility and ensure that potential t funded given existing and anticipated future funding so
		Evaluate for consistency with existing community, regio
		Strive for broad community and political support
		Optimize benefits over the life-cycle of the potential op
		Consider transportation options that make best use of t
		Conduct the planning process with adequate input and neighborhood

- ible to all modes of transportation
- ition options to major employers
- ers on foot, bike, or transit
- on adjacent residential and business areas

customers to and from commercial and industrial network.

- to reduce childhood obesity
- althy public and children of all ages
- destrians throughout the City for all age groups
- solutions
- ainable community
- utions on the natural environment (including

Il transportation system options are able to be sources

- ional, and state goals and policies
- option
- f the existing network
- d feedback from citizens in each affected