

2045 MTP Goals and Objectives

Goals	Objectives
I. Protect Environment and Minimize Climate Change	A. Reduce mobile source emissions, GHG, and energy consumption B. Reduce the negative impacts on the natural and cultural environment
II. Connect People	A. Connect people to jobs, education and other important destinations using all modes B. Ensure transportation needs are met for all populations (especially the aging and youth, economically disadvantaged, mobility impaired, and minorities)
III. Promote Multimodal and Affordable Travel Choices	A. Enhance transit services, amenities and facilities B. Improve bicycle and pedestrian facilities C. Increase utilization of affordable non-auto travel modes
IV. Manage Congestion & System Reliability	A. Allow people and goods to move with minimal congestion and time delay, and greater predictability. B. Promote Travel Demand Management (TDM, such as carpool, vanpool and park-and-ride) C. Enhance Intelligent Transportation Systems (ITS, such as ramp metering, dynamic signal phasing and vehicle detection systems)
V. Improve Infra- structure Condition	A. Increase proportion of highways and highway assets in 'Good' condition B. Maintain transit vehicles, facilities and amenities in the best operating condition. C. Improve the condition of bicycle and pedestrian facilities and amenities D. Improve response time to infrastructure repairs

Goals	Objectives
VI. Ensure Equity and Participation	<ul style="list-style-type: none"> A. Ensure that transportation investments do not create a disproportionate burden for any community B. Enhance public participation among all communities
VII. Promote Safety and Health	<ul style="list-style-type: none"> A. Increase safety of travelers and residents B. Promote public health through transportation choices
VIII. Stimulate Economic Vitality	<ul style="list-style-type: none"> A. Improve freight movement B. Link land use and transportation C. Target funding to the most cost-effective solutions D. Improve project delivery for all modes