

Programs

Transportation Demand Management (TDM)

Transportation demand management (TDM) refers to strategies and incentives that expand commuter options to reduce parking demand and road congestion. These strategies focus on decreasing single-occupancy vehicle use, encouraging multimodal trips, and by providing opportunities for telework or flexible work schedules.

TDM initiatives can be employer-led, with businesses providing these strategies and incentives as employee benefits. However, some cities, counties, and states require employers of a certain size or type to offer such commute incentives to meet air quality or greenhouse gas reduction targets, or to achieve mode-shift goals. For example, the City of San Diego's Transportation Alternatives Program encourages City employees to use transit by offering free transit passes for MTS services.



TDM focuses on promoting alternative mobility options Source: City of San Diego, 2019

PROGRAM IN ACTION

The City of Portland seeks to reduce parking demand and single-occupancy vehicle use by offering a variety of "transportation wallets" to residents and employees. Portland's Transportation Wallet program incentivizes the use of transit, streetcars, bikeshare, scootershare, and rideshare. Portland has created three different wallets, each with a unique set of benefits like transit passes, bikeshare credits, and carshare credits. The wallets are intended for use by those living or working in the Central Eastside and Northwest Parking Districts, low-income households, and people moving into new multi-unit buildings.

PROGRAM HIGHLIGHTS





Transportation Wallet program in Portland Source: Portland Bureau of Transportation, 2024