TP10	Price Parking
Description	Require Project employees and visitors to pay for automobile parking on-site. Charge hourly and/or daily parking at market rate or dynamically.
CEQA ^{(1), (2)}	<u>Commute-End Uses</u> Only: % VMT Reduction = % reduction based on parking fee and place type × % of total employees subject to priced parking
TDM Program (1 – 2 Points)	 Commute-End Uses (2 points), and <u>Visit-End Uses</u> (1 point) Only: Price all available on-site automobile parking at hourly and/or daily rates. Parking prices must be set at market rate or dynamically based on demand throughout the day. Weekly, monthly, annual, or other long-term parking pass options must not be provided. Parking validation may be provided for invited guests only.
Proof of Implementation	Property owners must submit copies of all informational materials about available parking options and current parking rates as attachments to their annual TDM Plan Compliance Forms.

Notes:

- (1) Cambridge Systematics, Inc. (2009). *Moving Cooler: An Analysis of Transportation Strategies for Reducing Greenhouse Gas Emissions* (Table 5.13 & Table D.3). Urban Land Institute. Washington, D.C.
- (2) Litman, T. (2017). Understanding Transport Demands and Elasticities. Victoria Transport Policy Institute.