

ATTACHMENT 4

PLAN BAY AREA GOALS AND TARGETS

GOAL	PERFORMANCE TARGET
1 Climate Protection	Reduce per-capita CO ₂ emissions from cars and light-duty trucks by 15%
2 Adequate Housing	House 100% of the region's projected growth by income level without displacing current low-income residents and with no increase in in-commuters over the Plan baseline year*
3 Healthy and Safe Communities	Reduce adverse health impacts associated with air quality, road safety, and physical inactivity by 10%
4 Open Space/Agricultural Preservation	Direct all non-agricultural development within the urban footprint (existing urban development and UGBs)
5 Equitable Access	Decrease the share of lower-income residents' household income consumed by transportation and housing by 10%
6 Equitable Access	Increase the share of affordable housing in PDAs, TPAs, or high-opportunity areas by 15%
7 Equitable Access	Do not increase the share of low- and moderate-income renter households in PDAs, TPAs, or high-opportunity areas that are at risk of displacement
8 Economic Vitality	Increase by 20% the share of jobs accessible within 30 minutes by auto or within 45 minutes by transit in congested conditions
9 Economic Vitality	<i>Increase by 35%** the number of jobs in predominantly middle-wage industries</i>
10 Economic Vitality	<i>Reduce per-capita delay on the Regional Freight Network by 20%</i>
11 Transportation System Effectiveness	Increase non-auto mode share by 10%
12 Transportation System Effectiveness	Reduce vehicle operating and maintenance costs due to pavement conditions by 100%
13 Transportation System Effectiveness	Reduce per-rider transit delay due to aged infrastructure by 100%

* = *The Adequate Housing target relates to the Regional Housing Control Total per the settlement agreement signed with the Building Industry Association (BIA), which increases the housing forecast by the housing equivalent to in-commute growth.*

** = *The numeric target for #9 will be revised later based on the final ABAG forecast for overall job growth.*