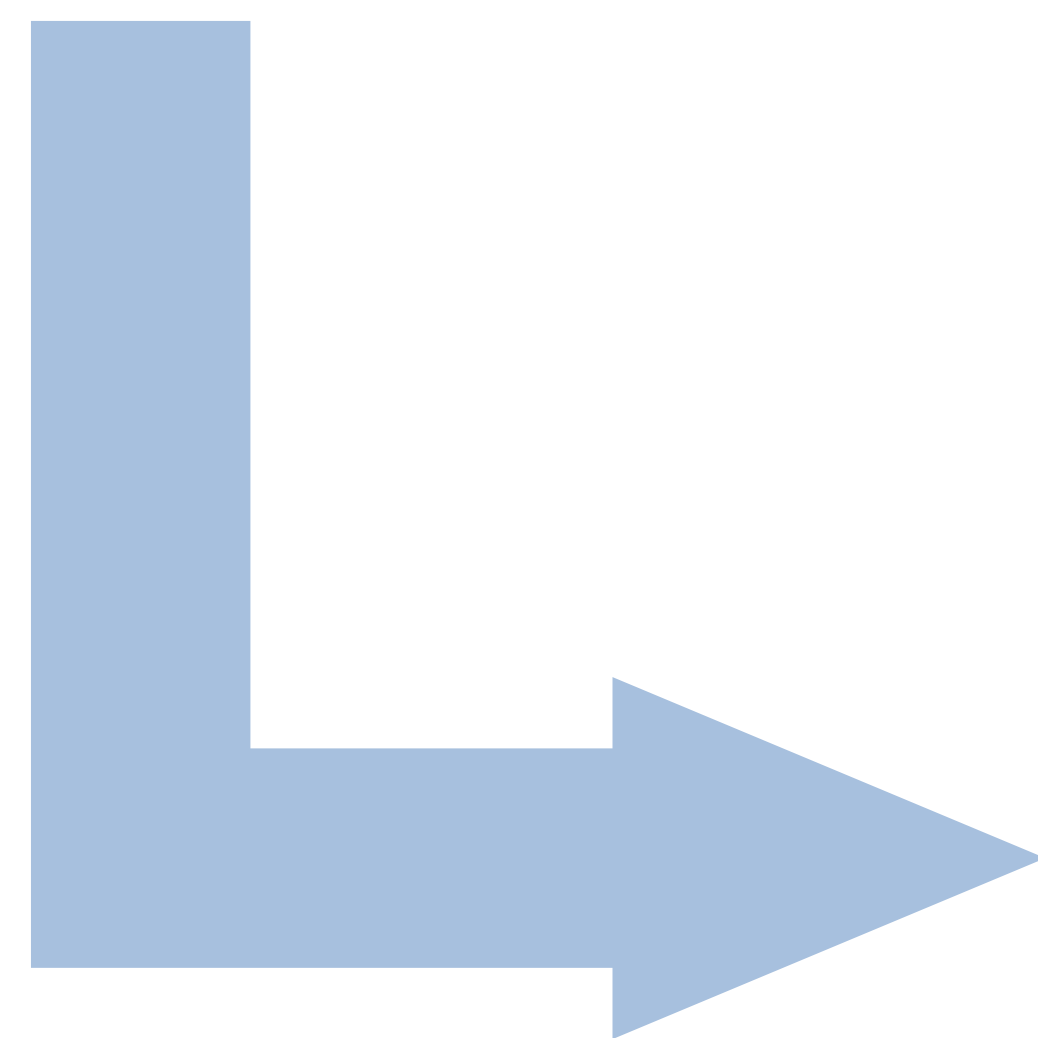


Our Planning Challenge

2.3M tons per year
(12.5M tons per year) **Bay Area recovery rate for 75% of chippable, grindable, compostable, digestible organics**
Statewide recovery rate for chippable, grindable, compostable, or digestible organics to achieve 75% diversion

1.0M tons per year
(5.3M tons per year) **Bay Area recovery rate for 75% of compostable organics**
Statewide recovery rate of compostable organics that achieves 75% diversion



Larger Facility Approach (note: compostables only)

60,000 tons per year average size of medium-large composting facilities

15-20 number of new medium-large facilities needed to achieve 75% diversion

~20% percentage of Bay Area jurisdictions who may need to host such a facility

Smaller Facility Approach (note: compostables only)

20,000 tons per year average size of small-medium composting facilities

45-50 number of new small-medium facilities needed to achieve 75% diversion

~50% percentage of Bay Area jurisdictions who may need to host such a facility