

Looking back on another year of biking in San Francisco!

The SFMTA monitors key bicycle data metrics and annually evaluates them to get a pulse on biking in San Francisco. This year the agency focused on: evaluating data collection locations to better align with today's bike network, looking at ridership data from our bike share operators, and working with data from our automated counter network to better capture and best convey the story of who bikes in San Francisco. In addition, like years prior, bike ridership statistics are also pulled from project tracking and US Census data. Here's a snapshot of biking facts pulled from 2018 data sources.

Key Findings for Bicycle Data in 2018

1 AUTOMATED COUNTS

2018 had over **8M** bikes collected by 40 automated counters, a **1.2%** increase from 2017.



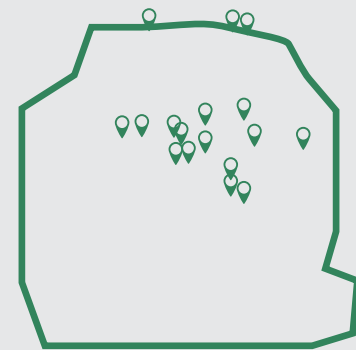
2 AGENCY WORK

10 miles (over half received protected facilities) and **30** intersections were added or upgraded on the bikeway network



3 WEEKDAY RIDERSHIP

63% of SF's average weekday ridership occurred at just **17 of 51** counters



11th St
17th St
Duboce Bike Path
Embarcadero (x2)
Fell St
Fulton St
JFK Drive
Marina Bike Path
Market St Totem
Page St (x2)
Panhandle Bike Path
Townsend St
Valencia St (x2)

4 BIKE SHARE

In 2017 GoBike was launched and over **400K** rides were taken in SF.



In 2018, with the expansion of GoBike and the addition of JUMP, approximately **2M** rides were taken in SF.

5 BIKE PARKING

501 bike racks were installed in 2018



6 CENSUS MODE SHARE

Approximately **19K** city residents commuted to work by bike in 2017. Census tracts in the Mission report **~20%** residents commute to work by bike.



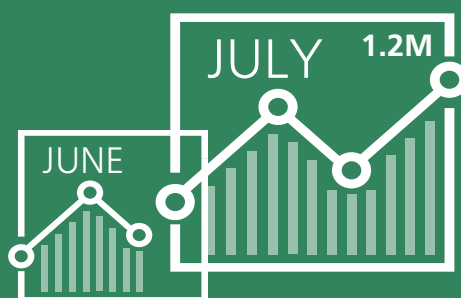
7 MOST POPULAR BIKE COUNTER

Marina Bike Path counted over **1M** cyclists in **2018**



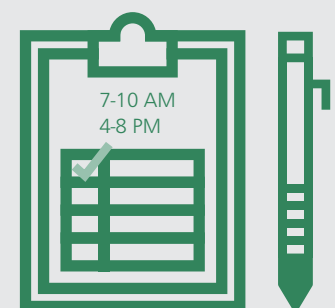
8 HIGHEST RIDERSHIP MONTH

July was the month with the highest bike ridership — **22%** greater than the monthly average.



9 MANUAL BIKE COUNTS

In 2018, **~45K cyclists** were observed at **37 locations** during the AM and PM peak periods during a single day in October.



Please note the following:

- Automated counter network data is pulled from a set of 51 locations that were consistently reporting in 2018, unless stated otherwise.
- The automated counter network is best at registering traditional pedal-bikes.
- Manual count data is collected from 37 locations on a single day in October.
- U.S. Census Data uses 1 year estimates.