

2015 SFMTA Factsheet

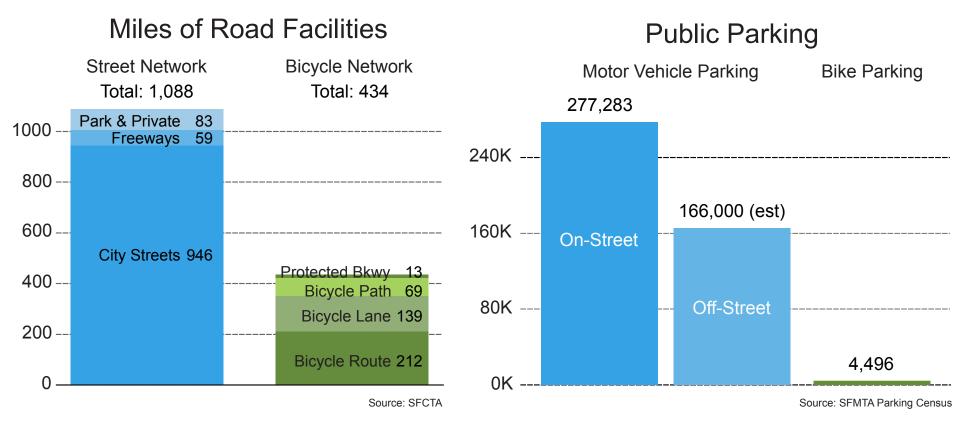
Key trends and statistics found in the 2015 SFMTA Factsheet:

- Since 2006 San Francisco's resident population has grown from approximately 745,000 in 2006 to 852,500 in 2014.
- As a regional job center, the daytime population of San Francisco grows with employees commuting to the city for work. The estimated daytime population was approximately 901,500 in 2006, increasing to 1,070,000 by 2014.
- Nearly half a million San Francisco and Bay Area residents commute in and out of San Francisco each day, with approximately 330,000 non-San Francisco residents commuting into the city for work and 113,000 San Francisco residents commuting elsewhere in 2014.
- Of San Francisco's 1,088 miles of streets, 946 are surface streets. Privately owned streets and park streets make up an additional 83 miles, and 59 miles are limited access freeways. In comparison, San Francisco's bike network is composed of just 434 miles of streets, of which the largest subset, 212 miles (49%), are signed bicycle routes which share right of way with motor vehicles. Just 13 miles of the bike network is composed of protected bikeways.
- The city of San Francisco contains 277,283 on-street and an estimated 166,000 off-street public motor vehicle parking spaces. At a typical 17-20 feet in length, the on-street parking spaces alone are enough to line the entire 840-mile coast of California. In addition, there are 4,496 public bicycle parking spaces, including on-street racks, lockers and corrals.
- As of 2014, 58.7% of San Francisco residents commute to work via non-private auto modes, while 41.3% commute by driving alone or carpooling in private vehicles. This is a reversal since 2000, when 48.6% of residents commuted by non-private auto modes and 51.3% commuted in private vehicles. In that time, the percentage of San Francisco residents commuting by bicycle has more than doubled, from 2.1% to 4.4%.
- As of 2015, the SFMTA Travel Decision Survey showed that an estimated 54% of all trips to, from, or within San Francisco took place by non-private auto modes, which meets the SFMTA's Strategic Objective of achieving at least 50% of all trips by non-private auto.

Additional statistics and infographics are contained within the 2015 SFMTA Factsheet.



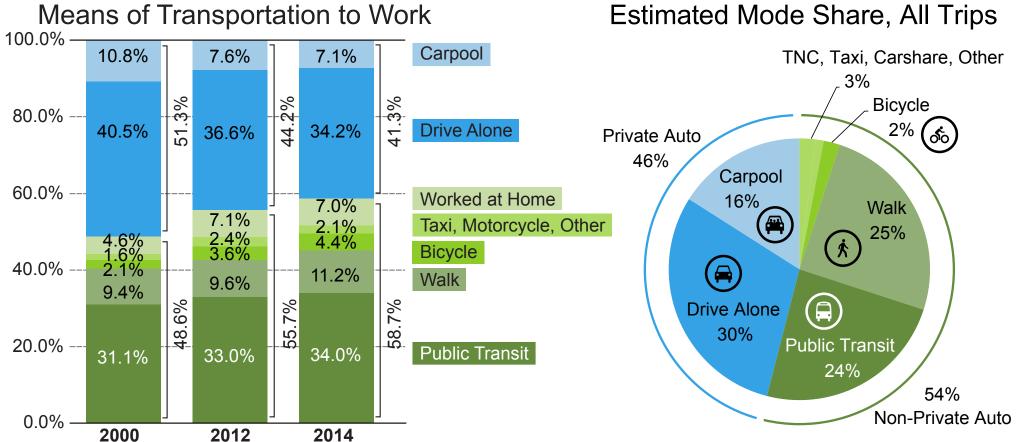
SFMTA Transportation Fact Sheet





Totals reflect net commuter change across all modes, including modes with both increasing and decreasing usage.

Source: American Community Survey



Source: US Census, American Community Survey

SFMTA 2013-18 Strategic Plan Goal: Increase non-private auto mode share to 50%. Source: 2015 SFMTA Travel Decision Survey



SAN FRANCISCO TRANSPORTATION FACT SHEET

AUGUST 1, 2016

Ph	nysical Characteristics			
Statistic	Number	Percent	Data Year	Source
Area – Land (Square Miles)	47.35	N/A	2015	1
Highest Elevation (Mount Davidson)	970'	N/A	2015	2
Pon	ulation & Demography			
(US Census, American Cor		nd 3-year estimat	tes)	
Statistic	Number	Percent	Data Year	Source
Resident Population	852,469	100%	2014	4
Population 18 Years of Age or Over	738,204	87%	2014	4
No. of Jobs 16 Years of Age or Over)	748,331	88%	2014	4
Estimated Daytime San Francisco Population	1,069,731	125%	2014	4
Non-SF Residents Commuting to SF	329,841	39%	2014	4
SF Residents Commuting Out of SF	112,579	13%	2014	4
Occupied Housing Units	353,406	100%	2014	4
Owner Occupied Housing Units	132,837	38%	2014	4
Renter Occupied Housing Units	220,569	62%	2014	4
Average Number of Persons Per Occupied	2.4		2014	4
Housing Unit Hotel Rooms	33,642		2012	2

San Franci	sco Vehicles and Drive	rs		
Statistic	Number	Percent	Data Year	Source
(Vehicle Registration by Type)				
Autos	407,656	82%	2014	7
Trucks	54,768	11%	2014	7
Motorcycles	23,342	5%	2014	7
Trailers	8,337	2%	2014	7
TOTAL	496,118	100%	2014	7
Driver's Licenses Issued (2012)	552,388	68%	2012	7
Total Disabled Placards (As of October 31, 2012)	60,754	8%	2012	7
Registered Vehicle Density (Vehicles/Square Mile)	10,478	N/A	2014	8
Vehicles Per Capita	58%	N/A	2014	9
Vehicles Available by Hou	sehold (2012 ACS 3-ye	ar summary data		
Number of Vehicles Available	Number	Percent	Data Year	Source
No Vehicle	106,042	30%	2014	4
1 Vehicle	143,421	41%	2014	4
2 Vehicles	74,387	21%	2014	4
3 or more Vehicles	24,982	7%	2014	4
Total	348,832	100%	2014	4
Vehicles Available by Workers 16	Years and Over (2012 /	ACS 3-year summ	ary data)	
Number of Vehicles Available	Number	Percent	Data Year	Source
No Vehicle	110,617	25%	2014	4
1 Vehicle	140,649	32%	2014	4
2 Vehicles	75,807	17%	2014	4
3 or more Vehicles	26,333	7%	2014	4
Total	438,699	100%	2014	4

Means of Transportation to Work (San Fra				
Mode	Number	Data Year	2014 Percent	Source
Drive Alone	164,564	2014	34%	3, 4
2000 = 41% / 2014 = 34%				
Carpool	34,132	2014	7%	3, 4
2000 = 11% / 2014 = 7%				
Public Transportation	163,484	2014	34%	3, 4
2000 = 31% / 2014 = 34%				
Taxicab, Motorcycle or other	10,288	2014	2%	3, 4
2000 = 2% / 2014 = 2%				
Bicycle	21,068	2014	4%	3, 4
2000 = 2% / 2014 = 4%				
Walk	53,875	2014	11%	3, 4
2000 = 9% / 2014 = 11%				
Worked at Home	33,586	2014	7%	3, 4
2000 = 5% / 2014 = 7%				
TOTAL	480,997	2014	100%	3, 4
Workers per Car, Truck or Van	1.13	2014	N/A	3, 4
Mean Travel Time to Work	31.7 minutes	2014	N/A	3, 4
Wedn Haver time to Work	31.7 minutes	2014	14,77	3, 4
Highwa	ys and Streets			
Roadway Type	Miles of Road	Percent	Data Year	Source
Freeways	59	5.4%	2015	10
(including ramps and freeway to freeway exchanges)		3.1,7		
Streets	946	86.9%	2015	10
(includes unaccepted)				
Park Streets - including ex-military now park or future TBD)	77	7.1%	2015	10
(Golden Gate Park, Presidio, McLaren Park & Lincoln Park)				
Private	6	0.6%	2015	10
TOTAL	1,088	100.0%	2015	10
Paved Street Area (Sq. Ft.)	195,000,000	N/A	2015	11
Record	Street	Statistic	Data Year	Source
Widest Street (Between Property Lines)	Junipero Serra Blvd.	254 feet	2015	12
	Mission Street	7.29 miles	2015	13
Longest Street	IVIISSION Street			
Longest Street Oldest Street	Grant Avenue	1835	2015	2
		1835 31.50%	2015	2

Intersections, Signs	, and Signals (Esti	mates)		
Statistic	Number		Data Year	Source
Year First Traffic Signal Installed	1921	1921		14
Estimated No. of Intersections	7,200		2015	14
No. of Signalized Intersections	1,233		2016	14
No. of Parking Restriction Signs	105,000		2014	14
No. of Regulatory Signs	41,000		2014	14
No. of Warning Signs	12,000		2014	14
No. of Guide Signs	12,000		2014	14
No. of Street Name Signs	54,000		2014	14
Miles of Striped Streets	900		2016	14
Red Light	Cameras (2013)			
Statistic	Number	Percent	Data Year	Source
No. of Intersections Enforced By Red Light Cameras	27		2015	16
Number of Approaches to Intersections Enforced by Red Light	47		2014	16
Cameras No. of Red Light Camera Violations Recorded by Cameras	33,049		2015	16
No. of Red Light Camera Violations Issued	11,851		2015	16
Report	ed Collisions			
Statistic	Number	Percent	Data Year	Source
Fatal Pedestrian Collisions	21		2015	16
Fatal Bicycle Collisions	4		2014	16
Fotal Non-Fatal Collisions (all modes)	220		2015	16
Total Non-Fatal Collisions (all modes)				

Muni Transit			
Statistic	Number	Data Year	Source
Avg. Weekday Ridership (Boardings FY 2012-13)	700,000	2013	17
Transit Lines	90	2016	12
Regular Fare	\$2.25	2016	12
A Fast-Pass Cost (includes BART within SF)	\$83	2016	12
M Fast-Pass Cost (does not include BART)	\$70	2016	12
Priority Bus Lanes (miles)	15.6	2016	18
No. of Diesel / Diesel Hybrid Buses	526	2016	19
No. of Cable Cars	40	2016	19
No. of Historic Streetcars	46	2016	19
No. of Light Rail Vehicles (Metro)	151	2016	19
No. of Trolley Buses	333	2016	19
Total Service Vehicles	1,096	2016	19
Total Active Transit Stops	3,556	2016	19
Painted Bus Stops Markings	1,401	2016	14
Bus Bulbs	87	2015	14
Single Track - Light Rail Vehicles	71.5 Miles	2016	18
(gauge 4' 8 1/2") Cable Car (gauge 3' 6")	8.8 Miles	2016	18
10000000			

Bicy	cles			
Statistic	Number	Percent	Data Year	Source
Bicycle Path (Class I) Miles	69.47	16%	2016	20
Bicycle Lane (Class II) Miles	139.41	32%	2016	20
Bicycle Route (Class III) Miles	212.46	49%	2016	20
Protected Bikeway (Class IV) Miles	12.98	3%	2016	20
Total Network Miles	434.32	100%	2016	20
Bicycle Racks (on sidewalks)	4,053	N/A	2016	20
Bicycle Lockers	48	N/A	2016	20
Bicycle Corral Locations/Racks	69/395	N/A	2016	20
Bike Sharing Stations/Bikes	35/304	N/A	2016	20
Vanp	ools			
Statistic	Number		Data Year	Source
Originating in SF registered with 511 Rideshare	23	23		21
Destined to SF registered with 511 Rideshare	108		2016	21
On-Street Vanpool Parking Permits (as of early 2016)	38		2016	22
Carp	ools			
Statistic	Number		Data Year	Source
Carpoolers originating in SF registered with 511 Rideshare (estimated)	5,821		2016	21
Carpoolers destined to SF registered with 511 Rideshare (estimated)	12,540		2016	21

Ta	axis			
Statistic	Number	Percent	Data Year	Source
Sedan and Ramp Medallions	1,735	88%	2016	23
Single Operator Medallions	132	7%	2016	23
Color Scheme Permit Medallions	100	5%	2016	23
Total	1,967	100%	2016	23
Taxi	Rates			
Category	Rate		Data Year	Source
Flag Drop	\$3.50		2016	24
Each 1/5 mile or fraction thereof	\$0.55		2016	24
Each additional minute waiting/traffic time delay	\$0.55		2016	24
Airport Exit Surcharge	\$4.00		2016	24
Private Transit	: Services (2015)			
Statistic	Number		Data Year	Source
Operating Jitneys	1		2016	25
Number of Intra-San Francisco Private Business Employee Shuttle Routes (Hotel, Airport, and Hospital Shuttles not included)	20		2012	Unable to update with new infor-
Number of Regional Private Business Employer Shuttle Routes	12		2012	mation
Number of companies approved as part of a Commuter Shuttle Program	14		2016	26
Number of daily stop-events by commuter shuttles in San Francisco	3,070		2016	26
Number of Shuttle Zones approved	109		26	26

Downtown Parking Costs (2012)				
Statistic	Cost	Data Year Source		
Cost of Privately-Managed Parking:		2012 12		
Daily	\$10-\$51	2012 12		
Hourly	\$2-\$21	2012 12		
Monthly	\$180 - \$700	2012 12		

Parking Supply (2015 Data)

The parking supply is the number of regular vehicles that can be parked legally in San Francisco without parking regulations; this value includes the Port and the Presidio. Parking regulations reduce the number of legal parking spaces at any given time. The number of unmetered parking spaces is derived from parking census surveys conducted on 97 percent of the City's streets through September 2013. Metered motorcycle spaces, when used to calculate the number of spaces available on a block, count as one-fifth of a regular vehicle space.

Statistic	Number	Percent	Data Year	Source
On-Street Vehicle Parking Spaces	277,283	64%	2016	27
Off-Street Parking - Downtown (Civic Center Downtown Area) (includes paid, free, customer-only and permit holder-only parking)	47,500	11%	2016	27
Off-Street Parking - Remainder of the City (includes paid, free, customer-only and permit holder-only parking)	118,500	27%	2016	27
Total Publicly-Available Parking Supply (On- and off-street; rounded value reflects the estimate of unmetered, on-street parking)	435,283	100%	2016	27

Parking Meters and	d Rates (2015 Data)		
The values below reflect the number of metered s	spaces; a metered motorcycle space counts as one.		
Statistic	Number (Meters) Port of S.F.	Data Year	Source
Black	113	2015	27
Motorcycle Parking			
Blue	5	2015	27
Handicapped Parking (unmetered)			
Brown	10	2015	27
Tour Bus Loading Zones (metered)			
Purple	14	2015	27
Boat Trailer Parking (metered)			
Red	4	2015	27
Six-wheeled Truck Loading Zone			
Yellow	38	2015	27
Commercial Loading Zone			
Grey	1,164	2015	27
General Metered Parking			
Statistic	Number (Meters)	Data Year	Source
	SFMTA		-
Black	2,146	2015	27
Motorcycle Parking			_
Blue	577	2015	27
Handicapped Parking (unmetered)			_
Brown	9	2015	27
Tour Bus Loading Zones (metered)			_
Green	1,215	2015	27
Short Term General Metered Parking			_
Red	912	2015	27
Six-wheeled Truck Loading Zone			
Yellow	3,289	2015	27
Commercial Loading Zone	10.055	2045	20
Grey	19,366	2015	28
General Metered Parking			
Parking Me	ter Revenue		
Statistic	Number	Data Year	Source
Annual Meter Revenue* (FY 2014-15)	\$53,738,314	2015	29
Annual Revenue per Meter *(Includes parking meter card revenue	\$1,835	2015	30
and construction meter fee revenue)			ļ
	1	1	1

City-Owned Off-Street P	arking Facilities and Lots		
Statistic	Number	Data Year	Source
Number of Attended Facilities	19	2016	31
(includes the 7th & Harrison Lot)			
No. of Parking Spaces in Attended Facilities	14,397	2016	31
No. of Metered Lots	19	2016	31
No. of Parking Spaces in Metered Lots	570	2016	31
Total No. of Off-Street Parking Spaces	14,967	2016	31
FY Gross Revenue Collected from all City Garages and Lots	\$94.6 Million	2016	31
Electrical Vehicle Chargers*	63	2016	31
*Charging free but must pay parking rates.	10	2016	31
Residential Permi	t Parking Program		
Statistic	Number	Data Year	Source
Residential Permit Parking Areas	30	2015	32
Cost of Annual Permit	\$127	2015	32
No. of Residential Parking Permits Issued	79,118	2015	32
(includes transfers and 6-month permits)	1		
Temporary/Visitor Permits	6,735	2015	32
Revenue Received for All Permits	\$11,550,409	2015	32
Note: RPP revenue as reported is for all permits which includes all categories of permits issued			
Enforce	ement		
Statistic	Number	Data Year	Source
No. of Budgeted Parking Control Officers (PCO) Positions	325	2016	33
No. of PCO Supervisors and Assistant Directors	38	2016	33
No. of Dispatchers	24	2016	33
Number of Transit Fare Inspectors (TFI)	74	2016	33
Number of Transit Fare Inspector Supervisors	9	2016	33
Number of School Crossing Guards	180	2016	33

Parking (Citations			
Statistic	Number	Percent	Year Data	Source
(Violation Type)			1.00. 2.00	5 0 0 1 0 0
Note: this includes citations issued by other agencies (SFPD and other	ers) that SFMTA processe	es and includes parking and	transit citations.	
Annual Parking Citations Issued (FY 2015)	1,365,871	100.0%	2015	34
Street Cleaning	509,844	37.3%	2015	34
TRC 7.2.22	20-0-0	10 =0/	201-	
Parking Meter	265,970	19.5%	2015	34
TRC 7.2.23 Parking Meter Violation (Downtown) TRC 7.2.23A	91,677	6.7%	2015	34
Residential Permit Parking	163,996	12.0%	2015	34
-	103,990	12.0%	2013	34
TRC 7.2.20 Block Wheels	44,804	3.3%	2015	34
T58A / TRC 7.2.35	44,604	3.3/0	2013	34
Vehicle Registration Violation (TABS)	47,546	3.5%	2015	34
V5204A	77,340	3.3/0	2013	34
V5204A Tow-away Zone (All neighborhoods)	44,182	3.2%	2015	34
T32A	77,102	3.270	2013	J-1
Tow-away Zone (Downtown) T32A.1	27,066	2.0%	2015	34
Tow-away Zone (Not in downtown) T32A.2	17,116	1.3%	2015	34
Prohibited Parking	32,588	2.4%	2015	34
TRC 7.2.40	32,300	2.470	2013	34
Double Parking	28,709	2.1%	2015	34
V22500H	20,703	2.170	2013	34
Driveway	28,478	2.1%	2015	34
V22500E	20,470	2.170	2013	34
Yellow Zone	27,887	2.0%	2015	34
TRC 7.2.26	27,007	2.070	2013	34
On Sidewalk	19,039	1.4%	2015	34
V22500F	15,055	1.470	2013	34
Overtime Parking (All neighborhoods)	22,675	1.7%	2015	34
TRC 7.2.30	22,073	1.770	2013	34
Overtime Parking (Downtown) TRC 7.2.30A	5,538	0.4%	2015	34
Overtime Parking (Not in downtown) TRC 7.2.30B	17,137	1.3%	2015	34
Red Zone	12,819	0.9%	2015	34
TRC 7.2.25	12,013	0.570	2013	J-
Truck Loading Zone	12,642	0.9%	2015	34
TRC 7.2.83	,0 .2	3.570	2313	,
White Zone	7,996	0.6%	2015	34
TRC 7.2.27	,,,,,,,,,,	0.070	2013	J-1
Bus Zone	7,567	0.6%	2015	34
V225001	,,50,	0.070	2013	J-
V225001 Off Street Parking	6,269	0.5%	2015	34
on street i diking	0,203	0.570	2013	37
Parking in Crosswalk	5,962	0.4%	2015	34
V22500B				
Fire Hydrant	4,464	0.3%	2015	34
, V22514				
Block Bike Lane	2,303	0.2%	2015	34
V21211				
All Other Violations* All Other Violations are violations below the % listed for the	79,938	5.9%	2015	34
least frequently written citation. Note: Total citations are citations issued by SFMTA only.				

Statistic		Number	Percent	Data Year	Source
Parking Ticket Revenue		\$88,261,220		2015	35
List of Sources					
1. San Francisco Chronicle, Sept. 11, 1999, "Ju	st how big is S.F?" p	age A1.			
2. San Francisco Almanac, Gladys C. Hansen, S	an Francisco Chroni	cle Books 3.			
3. 2000 U.S. Census.					
4. U.S. Census Bureau, 2014 American Commu	ınity Survey 1-year e	estimates (ACS).			
5. Source unused in this update.					
6. Source unused in this update.					
7. California Department of Motor Vehicles (D Chief, Registration Policy and Automation Bra 8. Total number of registered vehicles divided	nch, email dated Oc	tober 31, 2012.	2016. Total Disable	ed Placards: Andre	ew Conway,
9. Total number of vehicles divided by estimat	ed population.				
10. San Francisco County Transportation Agen	cy (SFCTA).				
11. Department of Public Works, Bureau of En	gineering.				
12. SFMTA, Sustainable Streets Division.					
13. Department of Public Works, Street Use an	nd Mapping.				
14. SFMTA, Traffic Sign, Paint and Signal Shop	S.				
15. Source unused in this update.					
16. "San Francisco 2010-11 Collision Report,"	San Francisco Munio	cipal Transportation Agency, A	ugust 28, 2012. 2012	2 collision data no	ot yet officia
17. SFMTA, Susan Chelone, November 6, 2013	3.				
18. SFMTA, Transit Operations, summer 2016.					
19. SFMTA, Transit Operations.					
20. SFMTA Sustainable Streets Division, summ	er 2016.				
21. 511 Rideshare, Helise Cohn, summer 2016					
22. SFMTA, Lorena Kohoe, November 7, 2013.					
23. SFMTA, Jarvis Murray, November 15, 2013					

25. (Jitneys) SF Police Department Permit Bureau 415.553.1116.
26. SFMTA, Sustainable Streets Division, summer 2016.
27. SFMTA, Sustainable Streets, Parking Group, summer 2016.
28. SFMTA, Sustainable Streets Division, Parking group, summer 2016.
29. SFMTA, Finance, summer 2016.
30. Revenue divided by number of meters.
31. SFMTA, Sustainable Streets Division, Parking Group, summer 2016.
32. SFMTA, Sustainable Streets Division, Transportation Engineering Group, summer 2016.
33. SFMTA, Sustainable Streets Division; Security, Investigations & Enforcement, summer 2016.
34. SFMTA, Emmett Nelson, November 21, 2013.
35. SFMTA, FIT Division, Tess Navarro, June 2016