San Francisco's Current Outlook

Bay Area Bike Share has been successful to date...

- Pilot program in San Francisco, Redwood City, Palo Alto, Redwood City, San Jose
- Launched in August 2013 with funding from the Air District, MTC, and local cities
- System has exceeded expectations, particularly in San Francisco
 - Over 700,000 Trips Taken
 - Over 1 Million Miles traveled
 - Over 6,000 annual memberships and 50,000 casual memberships purchased
 - Zero fatalities



Regional Expansion Approved May 2015

- On May 27, 2015, MTC voted to enter into a contract with Motivate (current operator).
- Under contract terms, Motivate will grow the program tenfold from 700 to 7,000 bikes in San Francisco, San Jose, Oakland, Berkeley, Emeryville.
- The system will be entirely privately funded, delivered at **no cost to taxpayers.**
- Twenty percent of stations will be placed in MTC-designated **Communities of Concern**.
- Motivate has the resources to make this vision a reality. Motivate is operating large-scale bike share systems in NYC, D.C, Chicago, & Boston and helping expand those systems.



Serve The Public Interest with Bike Share

Affordable and Equitable transit

- \$149/year or \$15/month
- \$60/year or \$5/month for customers eligible for City equity programs

Active Transportation

• 30% of D.C bike share members report losing weight.

Emission and Congestion Reduction

• 25% of D.C members report driving less.

First / Last Mile

• 97% of Citi Bike riders have a Metrocard and 53% of Citi Bike riders combine bike share with other modes.

Supports Vision Zero

Increased population of cyclists

Commitment to local hiring

 "Green collar" jobs paying at or above living wage, with competitive benefits



Transformational Regional Growth

Growing ten-fold from 700 bikes to 7,000 bikes. The Bay Area system will be the largest bike share system per-capita in the country.

Phased roll-out over 2016-2017 will bring bike share to new communities.

Expansion Schedule

CITY	CURRENT FLEET SIZE	EXPANSION FLEET SIZE	INCREASE
SF	328	4500	+4172
San Jose	129	1000	+871
Oakland	0	850	+850
Berkeley	0	400	+400
Emeryville	0	100	+100
TBD		150	+150



Participatory Outreach and Sitework

Engineering & planning analysis determine:

- **Desirability** (eg topography, transit/bike infrastructure)
- Feasibility (e.g. sufficient solar, spacing from utilities)

Community input determines:

- What locations best serve needs of community?
- Any micro/hyper-local uses that planners might have missed?



Interactive website for public feedback. Public forums to be scheduled.

Service Area:

- Will include stations in all 7 San Francisco Communities of Concern
- Exact service area outline subject to public outreach process and further review



Directional service area map, subject to ongoing review