

## **Fare Change/Budget Options Survey**

Please complete this survey to provide your input on BART fare changes and budget options.

#### January 2018 fare increase (capital budget)

To help fund the system's extensive capital needs, BART has a program of small, inflation-based fare increases every two years, with the next increase of 2.7% scheduled for January 1, 2018. (All new revenue from the fare increase goes to BART's highest priority capital needs including new rail cars, a new automated train control system, and an expanded maintenance facility.)

1 Do you have any comments about this planned fare increase?

### **Budget shortfall** (operating budget)

For the fiscal year starting July 1, 2017, BART is projecting a shortfall of approximately \$25-35 million to the budget for operating expenses. (Note that Measure RR, approved by voters last November, provides BART with funding only for capital projects, not for operating expenses.)

To help balance its operating budget, BART is considering a few options described below, as well as expense reductions. These would be in addition to the inflation-based fare increase described in question 1. If approved, any fare options would take effect in January 2018. Please read each statement and circle a number from 1 to 5, where 1 means you Disagree Strongly and 5 means you Agree Strongly.

**PAPER TICKETS: OPTION A**—BART should charge more for trips made with paper BART tickets by adding up to \$0.50 to the paper ticket fare. Fares for trips made with Clipper cards would not have this amount added. For example, a trip that costs \$4 with a Clipper card would cost up to \$4.50 with a paper BART ticket. This is estimated to reduce the shortfall by up to \$11 million annually. (Clipper cards would be available from ticket vending machines in all BART stations by January 2018.)

Disagree strongly		Agree strongly		Don't know	
1	2	3	4	5	0

**PAPER TICKETS: OPTION B**—BART should charge more for trips made with paper BART tickets by adding up to 10% to the paper ticket fare. Fares for trips made with Clipper cards would not have this amount added. For example, a trip that costs \$4 with a Clipper card would cost up to \$4.40 with a paper BART ticket. This is estimated to reduce the shortfall by up to \$7 million annually. (Clipper cards would be available from ticket vending machines in all BART stations by January 2018.)

Disagree strongly		Agree strongly		Don't know	
1	2	3	4	5	0

**DISCOUNT CHANGE**—BART should reduce the fare discount for seniors (65+), people with disabilities, and youth ages 5 through 12 from 62.5% to 50%. For example, a trip that currently costs \$1.50 at a 62.5% discount would then cost \$2.00 at a 50% discount. This is estimated to reduce the shortfall by approximately \$3 million annually.

Disagree strongly			Ag	ree strongly	Don't know
1	2	3	4	5	0

**PARKING**—BART should increase the maximum daily parking fee from up to \$3 to up to \$5, depending on demand. Monthly permit parking fees would increase accordingly. This is expected to reduce the shortfall by approximately \$12–16 million annually when fully implemented. (Based on a station's parking demand, daily parking fees increase or decrease in \$0.50 increments every six months.)

Disagree strongly			Ag	ree strongly	Don't know
1	2	3	4	5	0

Do you have any comments about any of the above options? How would these potential changes impact you, if at all?

Do you have any suggestions for other ways BART could raise revenue or reduce costs to balance its budget?

#### Your last BART trip Please tell us about yourself. (Your answers will help us evaluate how well we're reaching all the communities that we serve.) Please tell us about your last BART trip, starting from your home. At which BART stations did you enter and exit the 10 How often do you currently ride BART? (Check one) system? ☐ 5 days a week or more $\square$ 3 – 4 days a week (Entry Station/Your Home Station) ☐ 1 – 2 days a week $\Box$ 1 – 3 days a month $\square$ Less than once a month, but at least once a year (**Exit Station**/Your Destination) ☐ Less than once a year What was the **primary** purpose of this trip? (Check only one) **11** Age: ☐ Commute to/from work ☐ 17 or younger ☐ School □ 18 – 24 ☐ Airplane trip **25 - 34** ☐ Sports event □ 35 - 44 ☐ Visit friends/family □ 45 - 54 ☐ Medical/Dental □ 55 - 64 ☐ Shopping ☐ 65 and older □ Restaurant ☐ Theater/Concert 12 Are you a person with a disability? Other: \_ ☐ Yes ☐ No 7 Did you use a **Clipper** card to pay for this BART trip? 13 Including yourself, how many people live in your ☐ No household? □ 1 □ 2 □ 3 □ 4 □ 5 □ 6+ What **type of fare** did you pay for this BART trip? (Check one) Do you have any children ages 5-12 in your household ☐ Regular BART fare who ride BART? ☐ High Value Discount ☐ Yes (\$48 or \$64 value) $\square$ No ☐ Senior discount ☐ Disabled discount What is your race or ethnic identification? ☐ Muni Fast Pass (Check one or more) ☐ Student discount ☐ American Indian or Alaska Native Other: \_ ☐ Asian or Pacific Islander ☐ Black/African American 9 Did you park in a BART parking lot/garage? ☐ Hispanic, Latino or Spanish ☐ White → If yes, what fee did you pay? □ Other: ☐ Daily fee (Categories are based on the U.S. Census) ☐ Monthly permit fee ☐ None/free Do you personally speak a language other than English at home?

# ☐ Other: .

□ No

What is your total annual household income before taxes? ☐ Under \$25,000

17 If you answered "Yes" to question 16, how well do you

☐ Very well ☐ Well ☐ Not well ☐ Not at all

□ \$25,000 - \$34,999

**18** Gender: □ Male □ Female □

☐ Yes, I speak: \_

speak English?

□No

□ \$35,000 - \$39,999

□ \$40,000 - \$49,999

□ \$50,000 - \$59,999

☐ \$60,000 or more

Thank you for your input.