

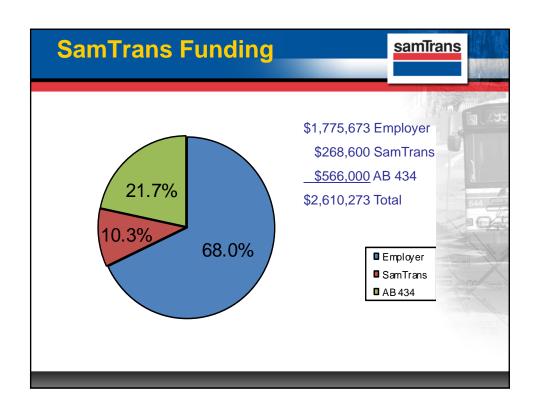


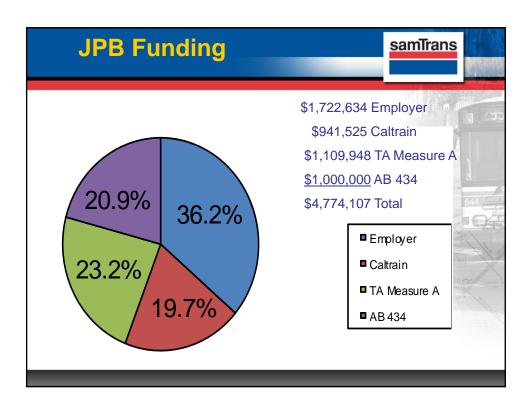
## **Public Partners**

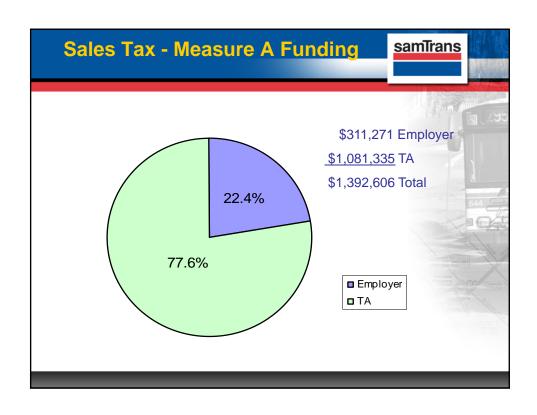
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- BAAQMD (TFCA funding)
- C/CAG (Grant Program and TFCA funding)
- Peninsula Traffic Congestion Relief Alliance
- Several cities on the peninsula
- Peninsula Corridor Joint Powers Board
- San Mateo County Transportation Authority

## SamTrans/BART Shuttles \$2,610,273 TA Shuttles \$1,392,606 Caltrain Shuttles \$4,774,107 Total \$8,776,986









## **TA C/CAG Shuttle Joint CFP**

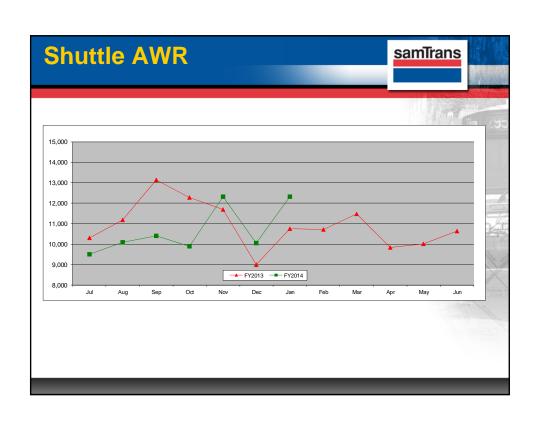
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### **Call for Projects:**

- 2-year program FY 2015 and FY 2016
- \$7 million (TA \$6 million, C/CAG \$1 million)

### Criteria:

- Meets local mobility needs and/or provides access to regional transit
- 25% minimum local match
- Must be compliant with ADA
- Public agencies are eligible applicants
- Private entities/employers not eligible, but encouraged to partner with eligible applicants



## **Operational Flexibility**

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- Shuttle contractors can adjust service rapidly to meet specific and/or changing needs:
  - Matching schedules to train arrival/departures
  - Matching vehicle size/capacity to meet route demand
- Shuttle operators are prepared to respond to unplanned situations, adjusting schedules, bus bridging, and supporting various Caltrain emergency operations:
  - Security
  - Mechanical issues
  - Disaster
  - Accidents





# Operator contract Negotiating extended contract thru June 30, 2015 RFP in Summer 2014 for new contract effective July 1, 2015 \$1 million BAAQMD grant approved for calendar year 2014, Air District is reviewing future funding guidelines C/CAG grant fluctuates based on license plate fees High \$631,000 in FY2009 Low \$535,000 in FY2012 \$566,000 in FY 2014 \$585,000 in FY 2015 estimate

## **Summary**



- Business and Public partners are supportive of the Shuttles program
- Shuttles program leverages significant external funds
- Level of future grant funds is uncertain
- Shuttles "last mile" supports over 50 million rail system passenger miles
- RFP process, new contract July 1, 2015
- Shuttles have operational flexibility
- New FLX services are examples of managing community mobility and connecting to mainline services more effectively