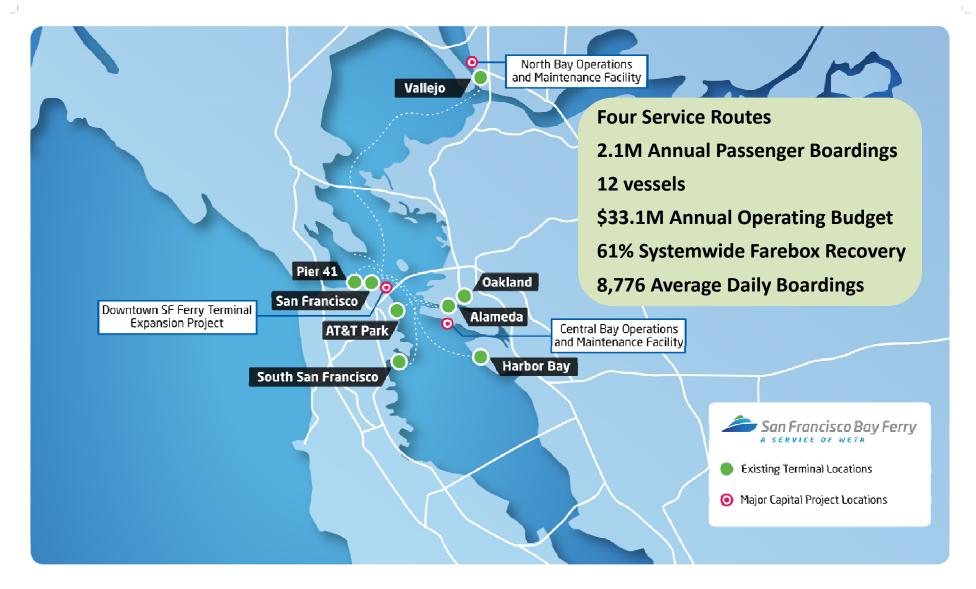


WETA Terminals

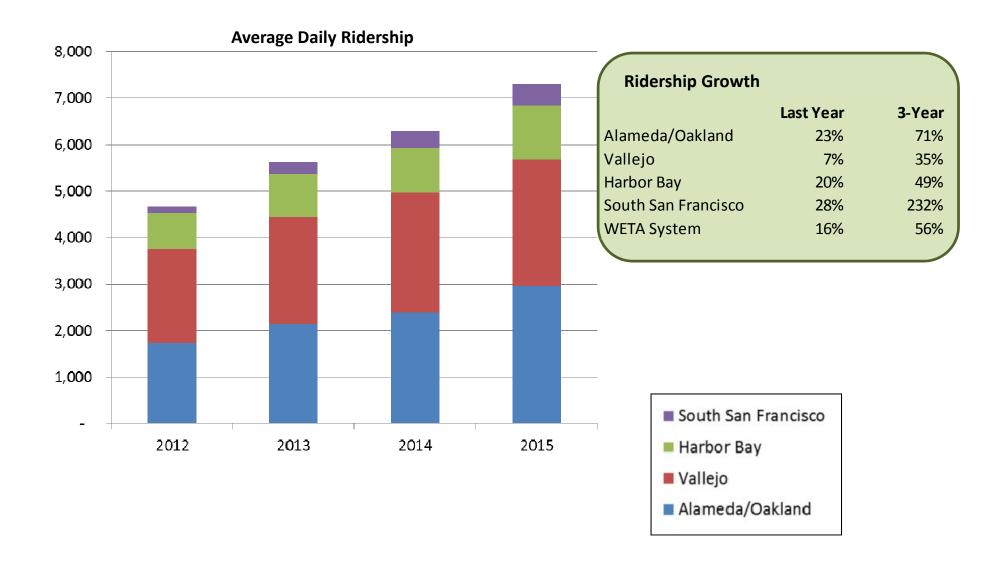




WATER EMERGENCY TRANSPORTATION AUTHORITY

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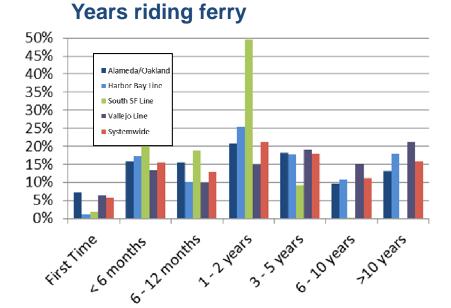
WETA System

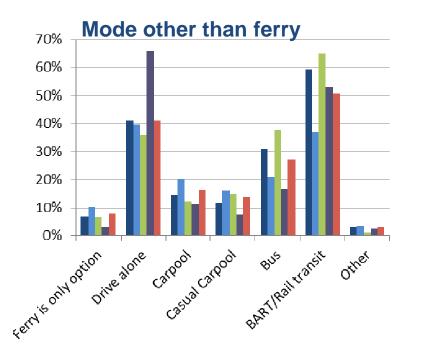


WETA Riders, 2014 Onboard Survey

 35% of ferry riders have been riding regularly for less than a year

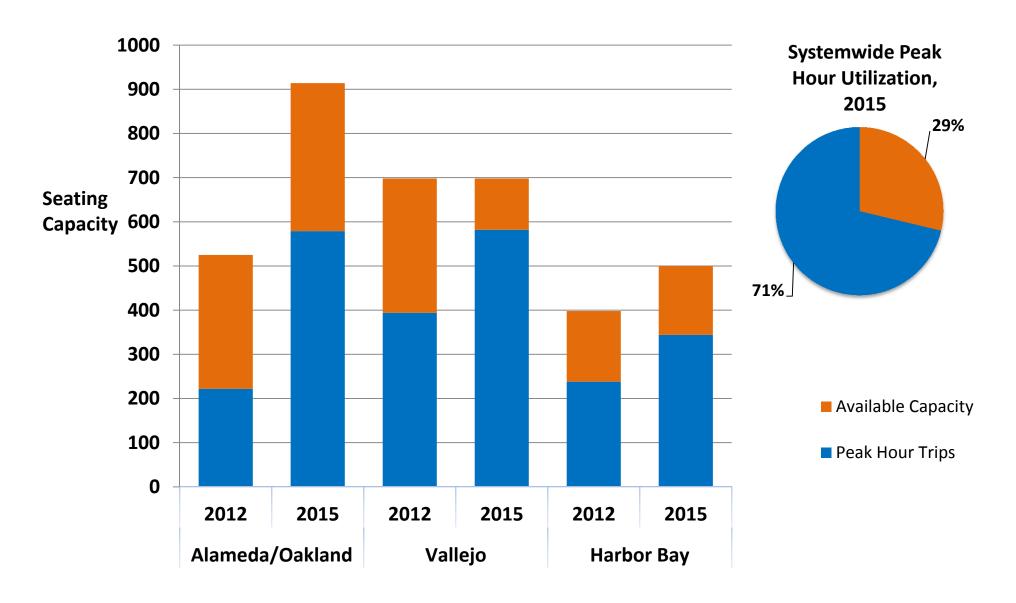
- 41% of ferry riders would drive alone if the ferry were not available
 - 50% would have used BART







Peak Hour Utilization by Route, 2012-2015



WETA Current Projects

Vessel Capacity Increases



Replacement & Retrofit

- 3 Replacement Vessels
 - 400-passenger capacity
- Retrofit Gemini Class Vessels
 - Up to 220 passengers

Additional

- 3 New Vessels by 2020
 - 400-passenger capacity

WETA Current Projects – Core Infrastructure

North Bay Maintenance Facility



- \$30 million project
- Mare Island location
- 5 slips
- Historic reuse of warehouse
- Emergency Operations Center

Central Bay Maintenance Facility



- \$35 million project
- Alameda Point location
- 12 slips
- Infrastructure improvements
- Emergency Operations Center

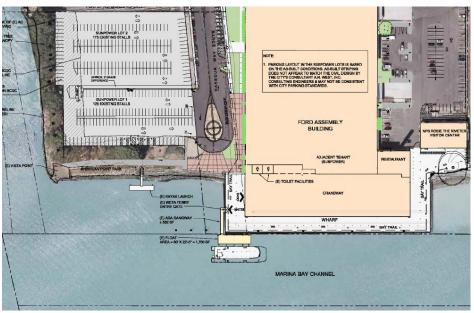
WETA Current Projects

Ferry Building Expansion



- \$80 million project
- 2 new gates in South Basin
- Pedestrian Plaza
- Enables service increases

Richmond Service



- \$48 million project
- Ford Peninsula
- 25-minutes to SF
- 2018 start
- Interlined with other services



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WETA Service Increase & Enhancements



Recent Actions

- Improved to 30-minute peak frequency on Alameda-Oakland
- Additional PM peak departure to Vallejo
- Interlined crews & vessels: Harbor Bay/South SF, Vallejo/Oakland

Near Term Actions

- Schedule modifications to increase peak hour capacity
- Considering further service increases for Spring/Summer 2016
- Constraints:
 - Available operating subsidy
 - Operating vessels

Future Vision

- 15-20 minute frequencies on heavily travelled services
- Expansion to competitive markets
- More integrated network, sharing resources
- Triple peak capacity by 2025

