

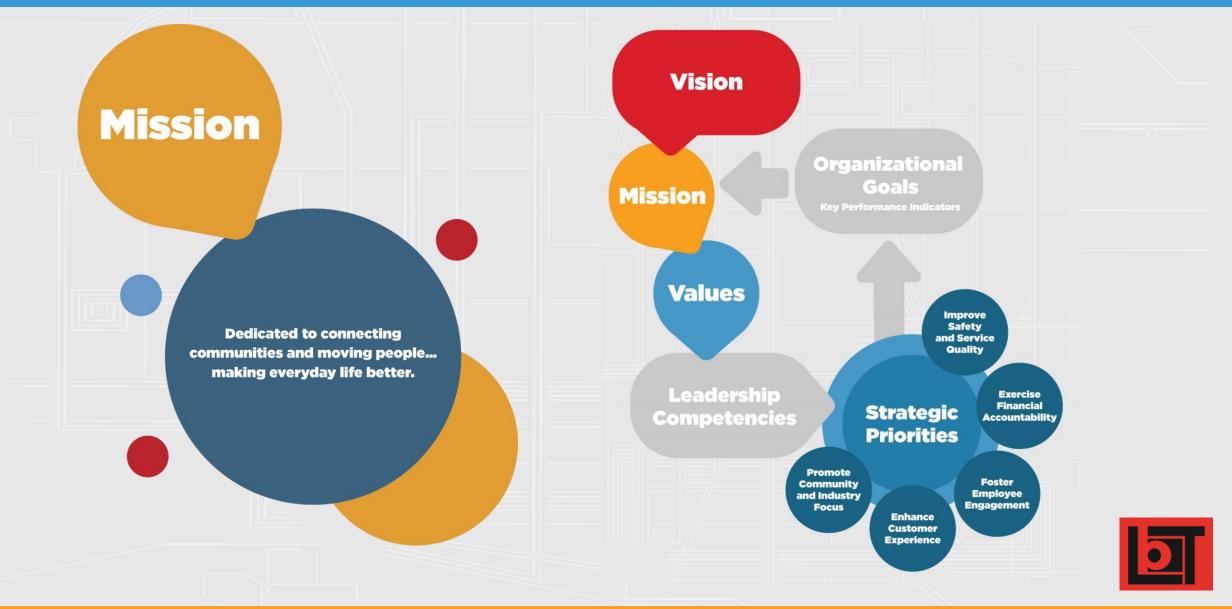
- Organizational Focus
- LBT Overview
- Budget
- Programs
- Customer Survey
- What's Next for LBT







# **Organizational Focus**

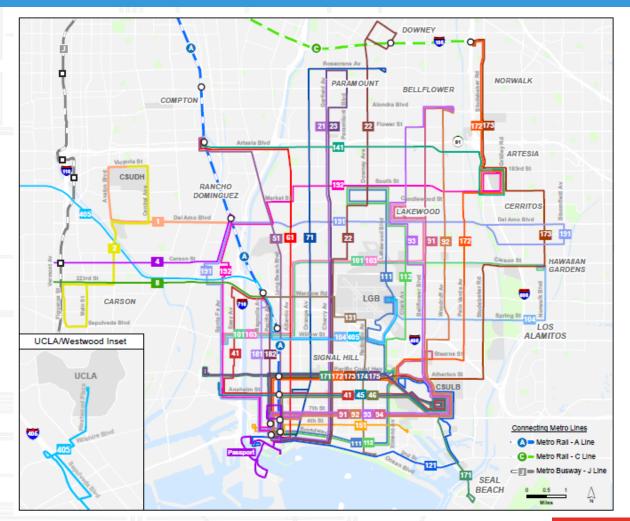


## **LBT Overview - Facilities**



# LBT Overview - Transit System

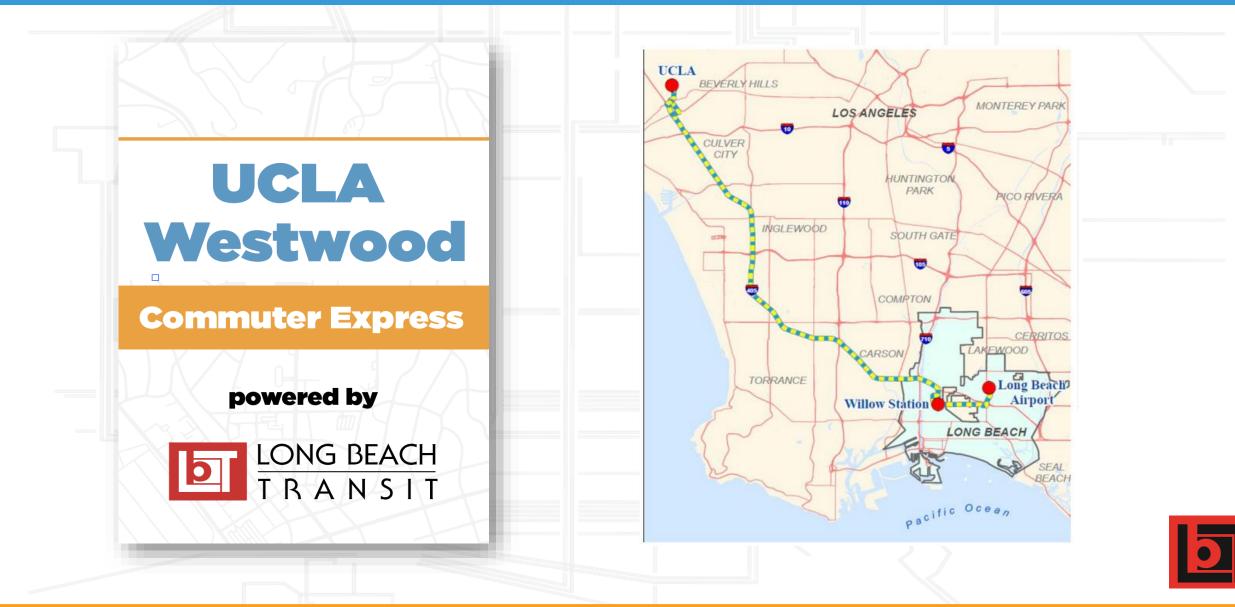
- 107-square-mile service area
- Long Beach and 13 cities (Signal Hill, Bellflower, Carson, among other cities)
- 250 Buses operating 38 fixed routes
- 15 million annual boarding customers (pre-pandemic 23million)
- Connects with regional operators including LA Metro, Torrance Transit, LA DOT, OCTA, as well as Amtrak and Flixbus

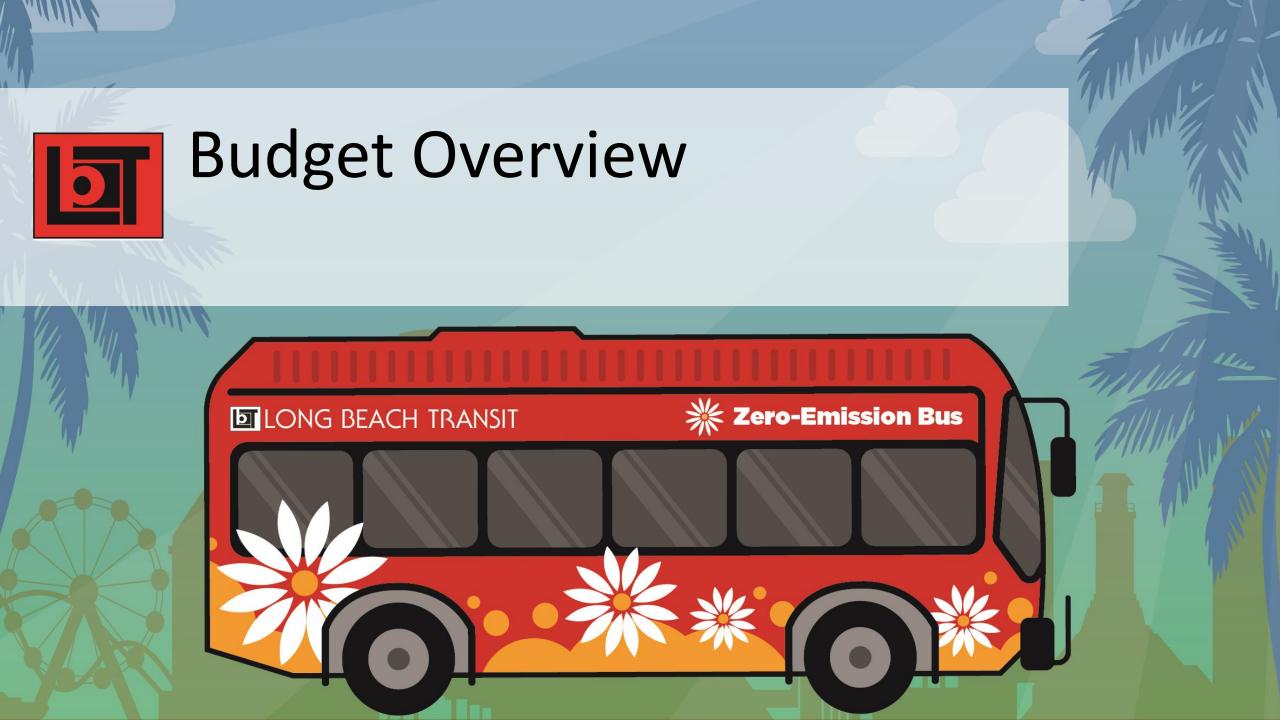


# LBT Overview - Water Taxi and Paratransit

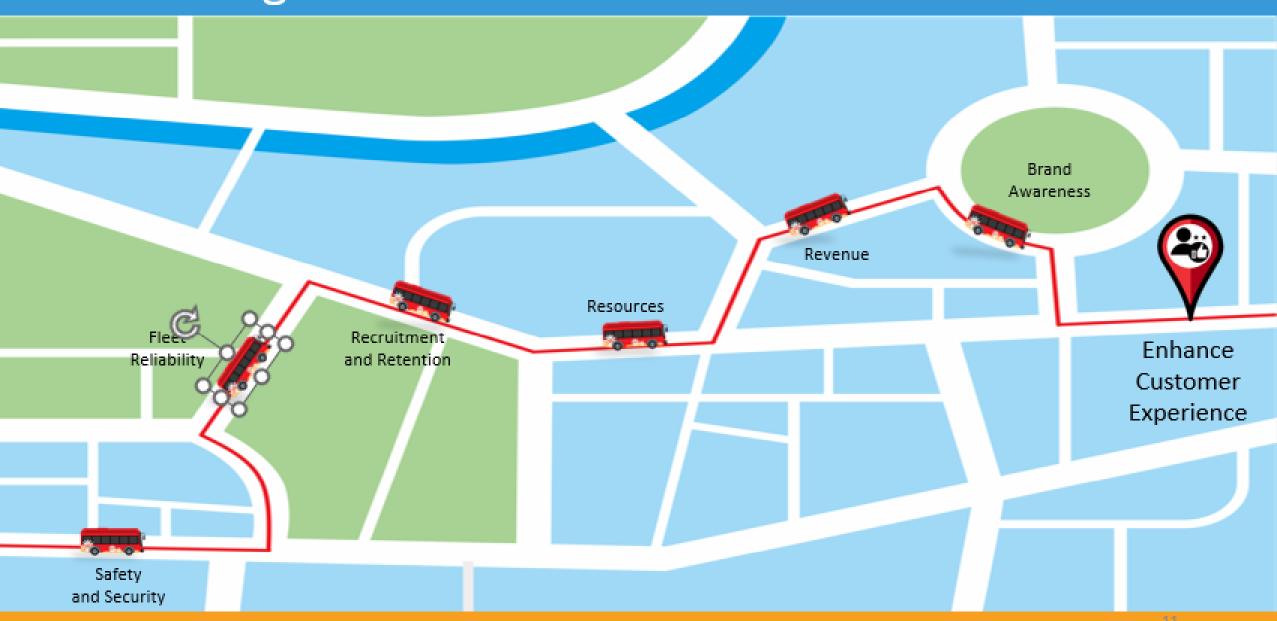


# LBT Overview: UCLA Westwood Commuter Express





# FY 2023 Budget



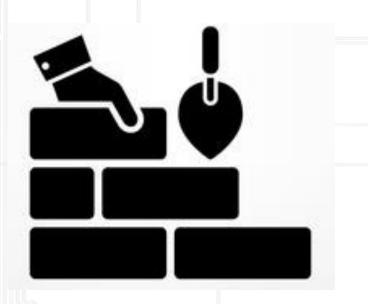
# FY 2023 Budget Foundations

#### **No Fare Increase**

#### **Incremental Service Expansion**

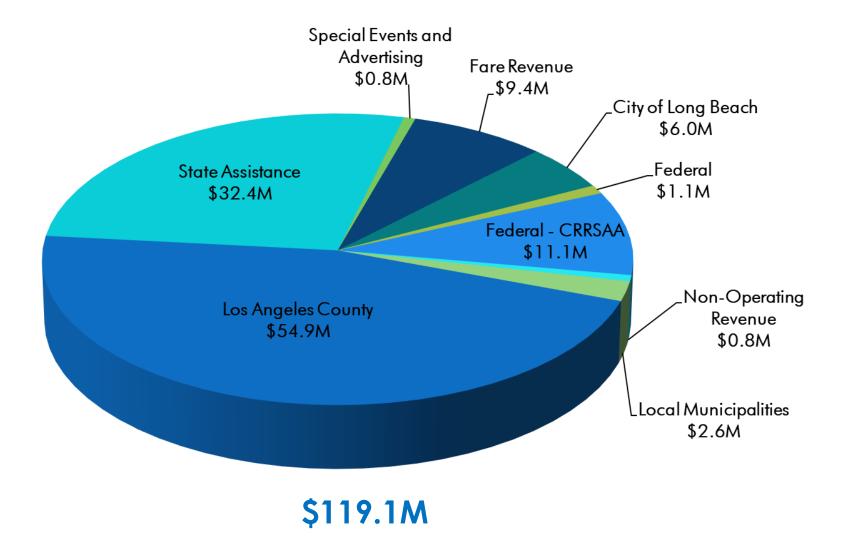
## **Implement GoPass Program**

#### **Utilize Federal COVID-19 Relief Funds**



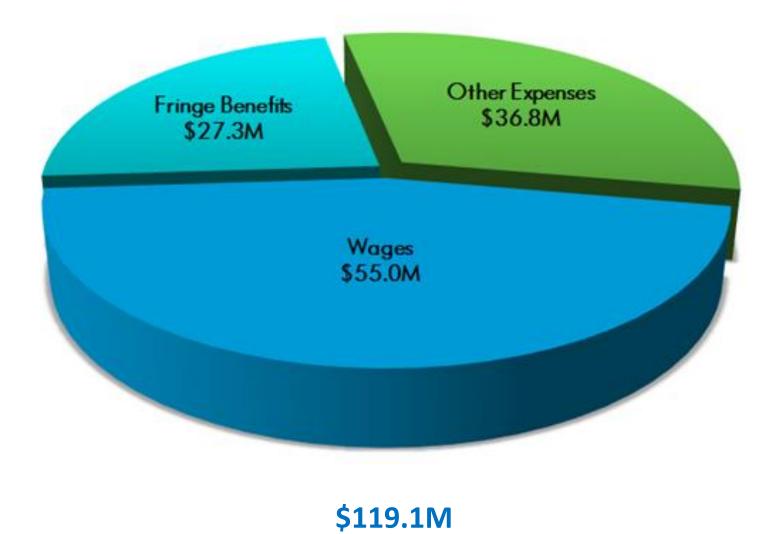


# FY 2023 Operating Revenue



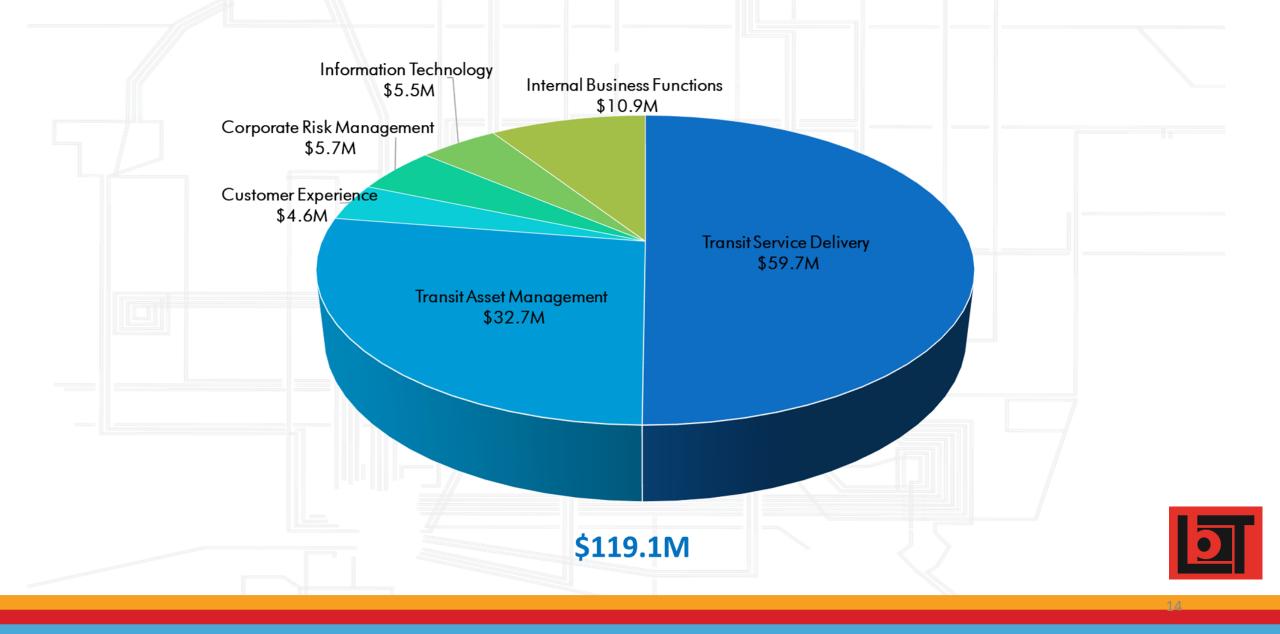


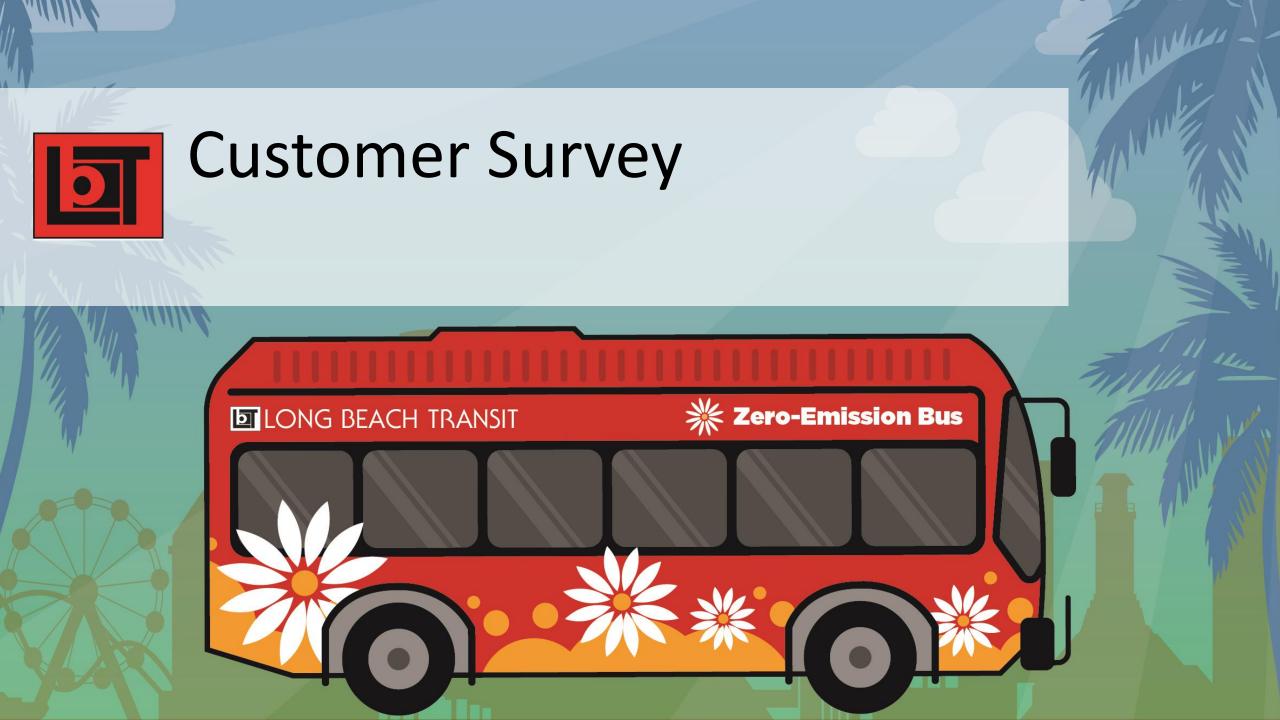
# FY 2023 Operating Expenses



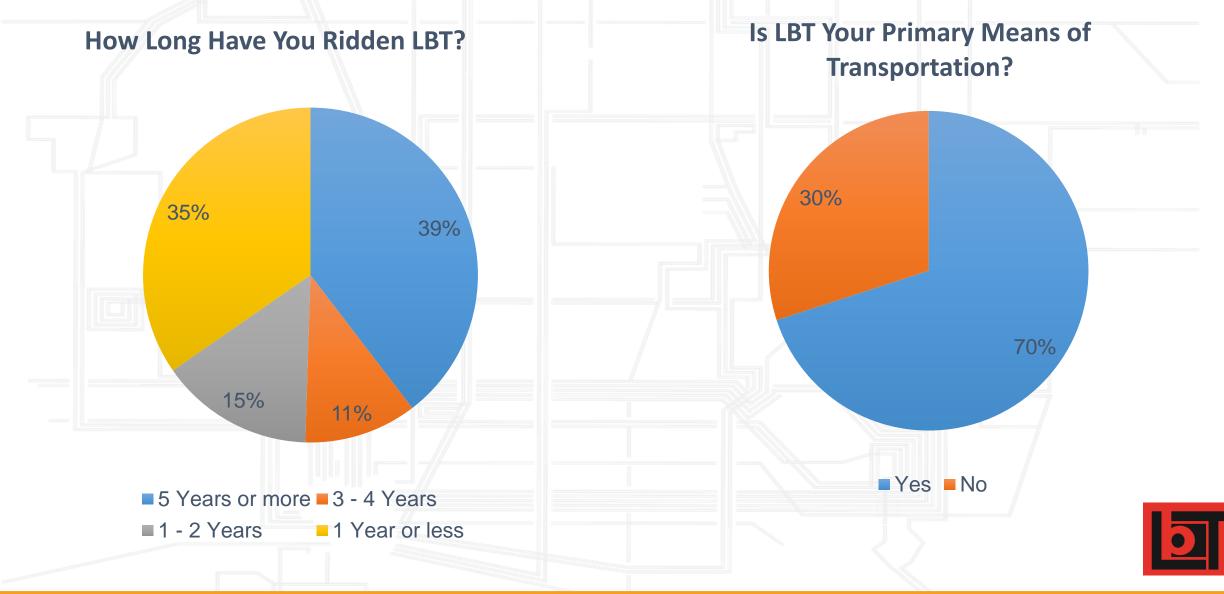


# **Core Business Categories**





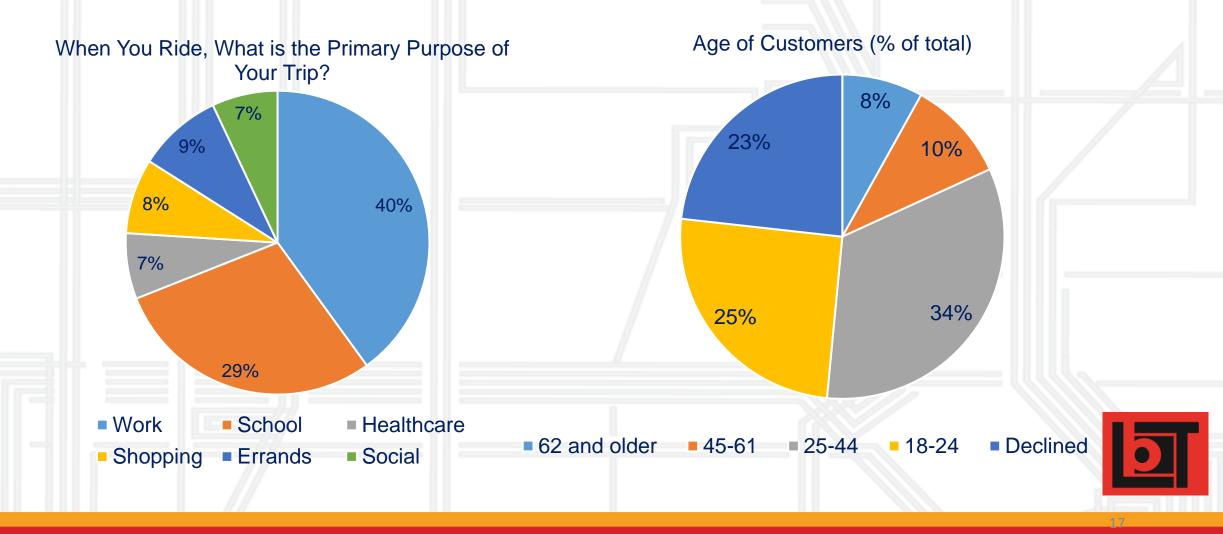
# **Customer Survey Highlights**



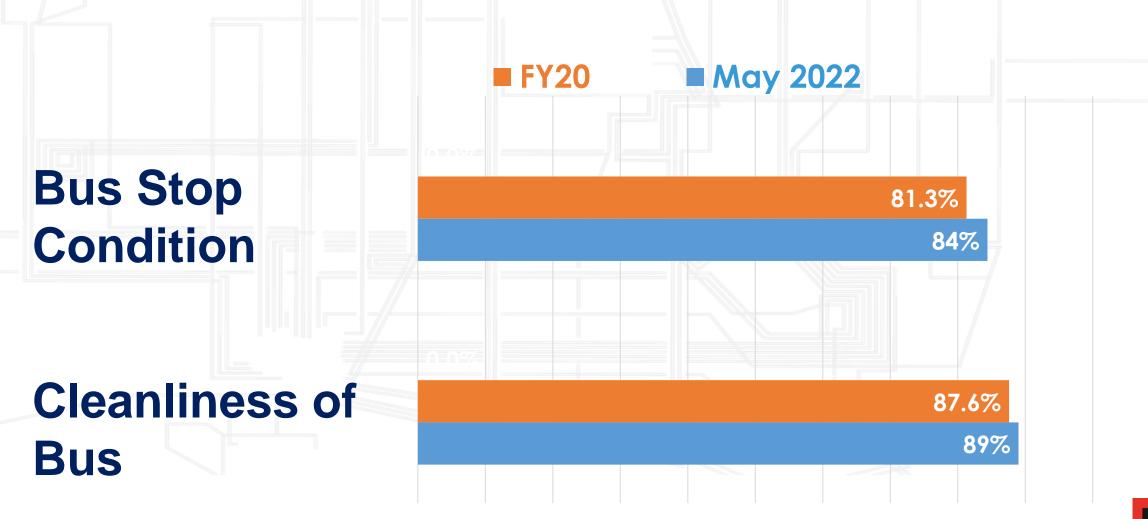
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## Customer Survey Highlights – Long Beach Service Area

#### Customers are workers and students mostly under 45



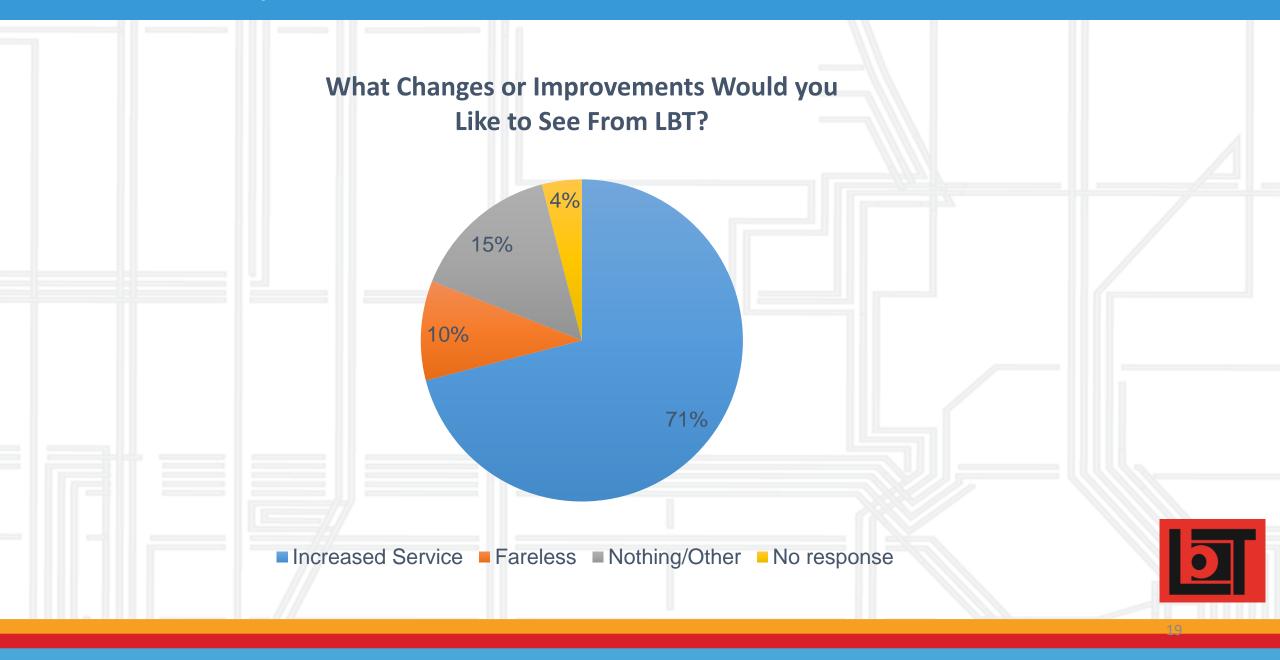
# Customer Survey – Satisfaction Ratings

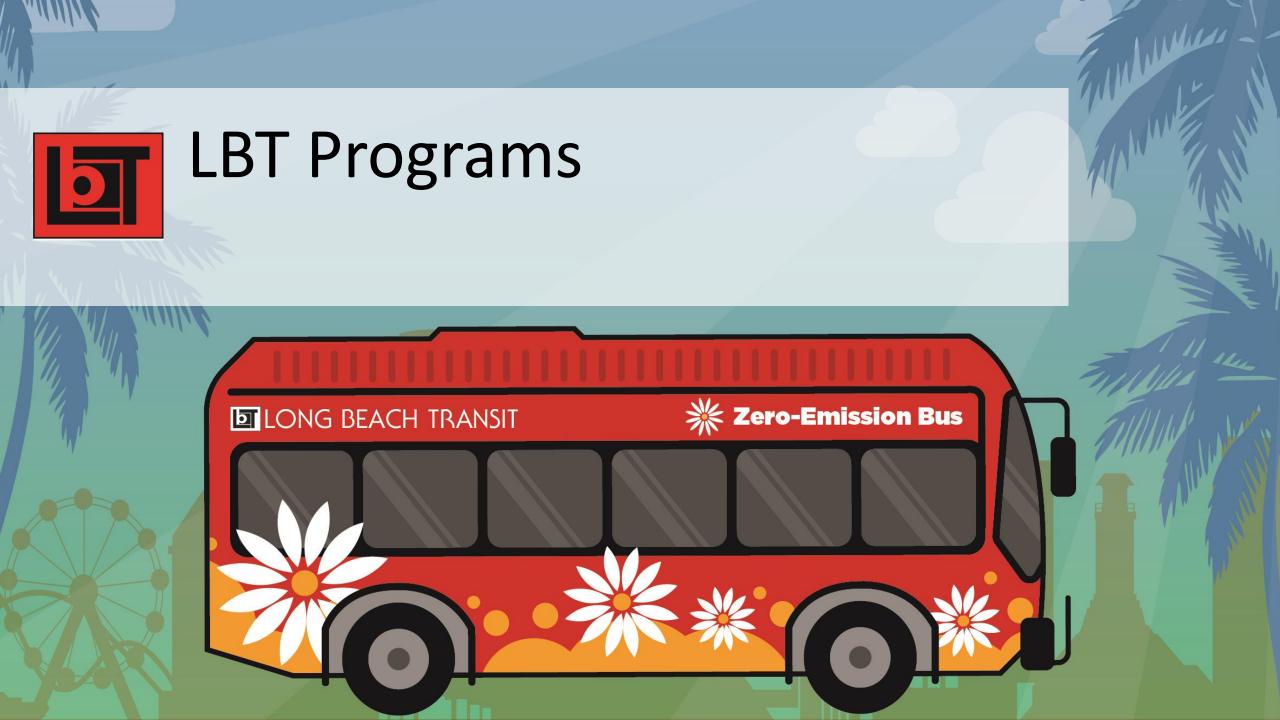


#### Good and Excellent Ratings



## Preferred Improvements



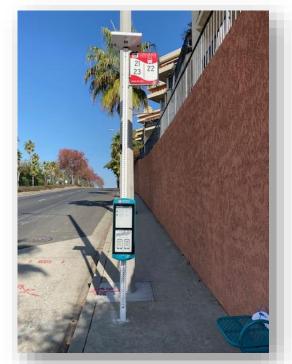


# **Transit Customer Amenities Program**

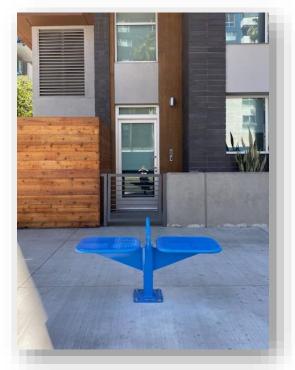
• Nearly ~2,000 bus stop locations



Updated Shelter



Real-time Information (e-paper)



Benches



# Zero-Emission Bus Fleet Program

## Total Existing Fleet Includes:

- 24 Battery-electric buses
- 125 Compressed natural gas (CNG)
- 88 Gasoline-electric hybrids (hybrids)

## Ongoing Procurement:

- Purchased 20 battery-electric buses 2023
- Purchased 5 Over-the-road coaches, 2024

## Future Bus Fleet

• 100 percent zero-emission bus fleet - 2030



## **Charging Pedestal**



# **Facilities Modernization Program**





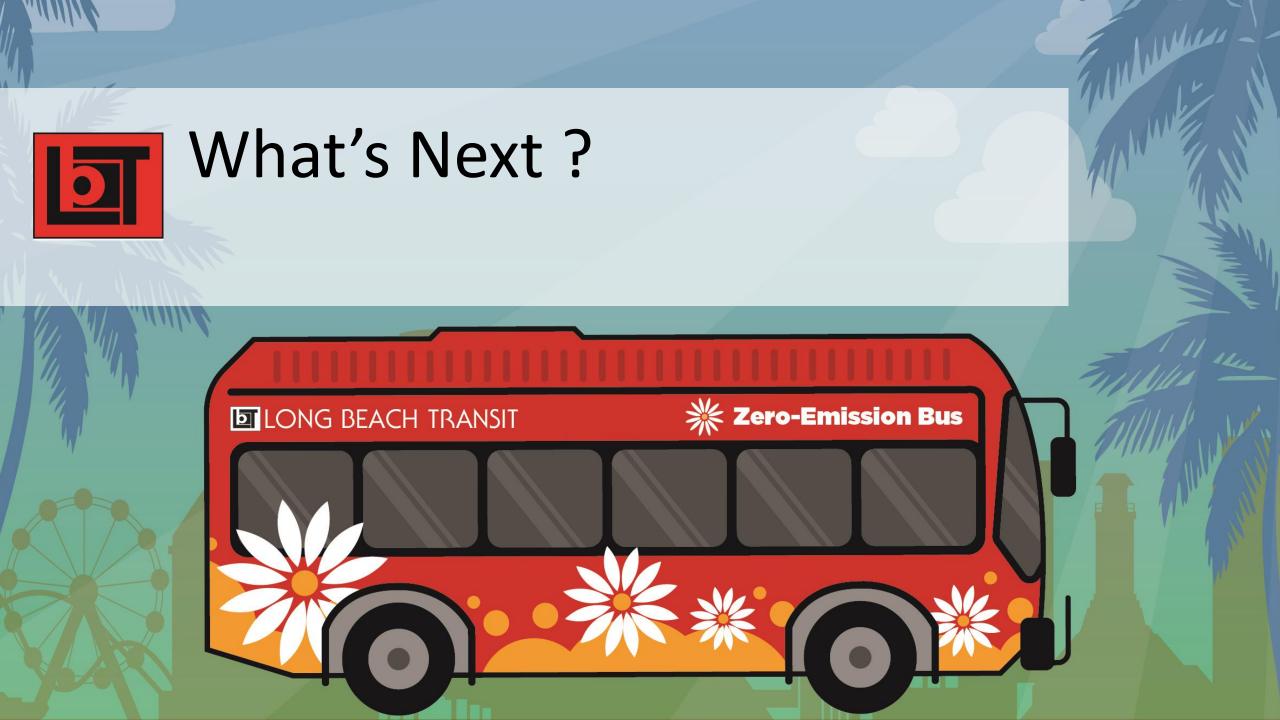
#### LBT1

- Reconfiguration to meet battery-electric bus (BEB) needs
- Solar-powered charging canopy system and battery storage facilities
- Upgrade maintenance bus bays

## LBT2

- Relocation of the agency's data center from LBT1 to LBT2
- Reconfiguration for future Zero-emission upgrade





- Enhance customer experience
- Recruit and retain Operators and staff
- Transition to a zero-emission bus fleet
- Install Solar Charging Infrastructure
- Seek long-term sustainable operating funding



