

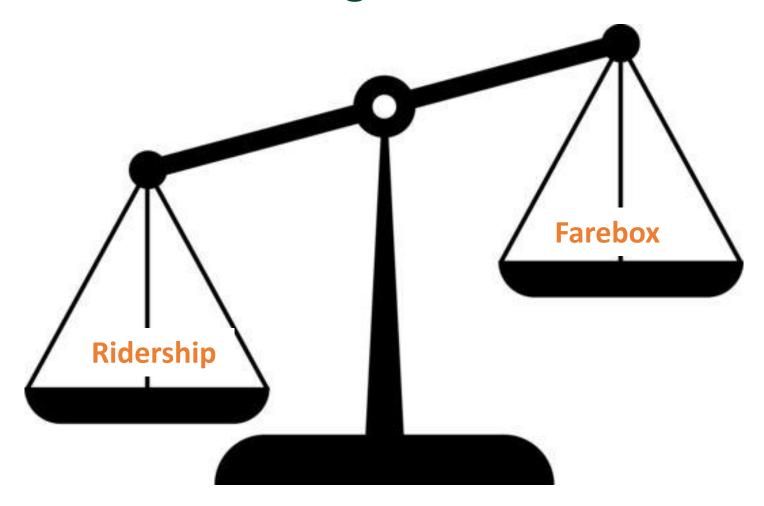


## Free Fare Pilot Program

- Free Fare Pilot Program
  - Youth (18 and under) and Seniors (65 and over)
  - April 1, 2024 June 30, 2025
    - Provides time to market and advertise
    - Program Clipper Cards
- Estimated Impact
  - Annual cost \$282,000
  - Increase youth/senior ridership by 25%
  - Increase overall ridership 5% to 10%

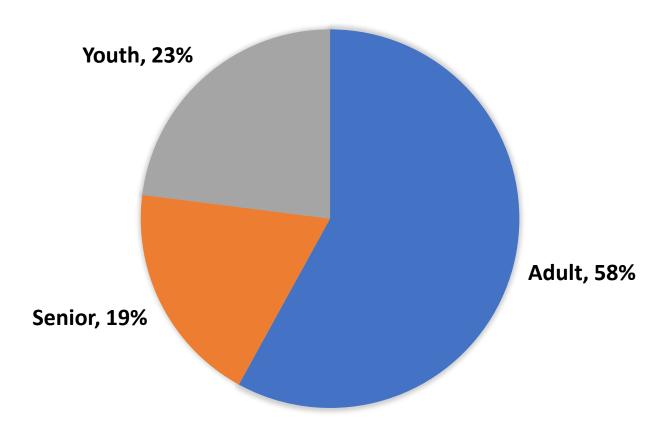


# Free Fare Pilot Program





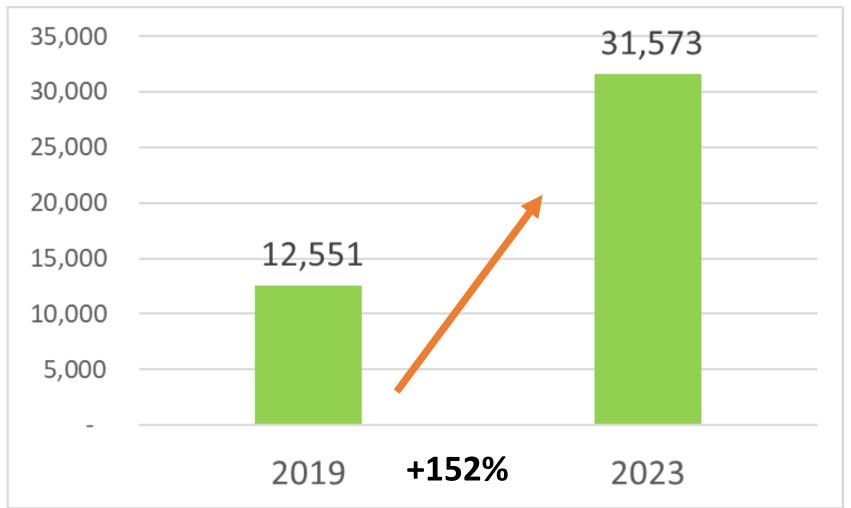
#### **2022 SONOMA - MARIN DEMOGRAPHICS**



- Seniors and Youth
  - 42% of population
  - 25% of current ridership

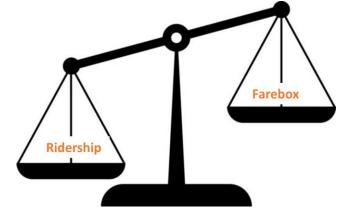


# Free Summer Youth Program



# **General Manager's Report**

- Maximize effectiveness
  - High farebox recovery ratio
  - High ridership



- Tradeoffs: What's more important?
  - Higher farebox recovery rate
  - Lower investment per passenger miles traveled

- Two ways to calculate commuter rail effectiveness
  - Farebox recovery ratio
  - Investment per passenger mile (IPPM)



# **SMART Farebox Recovery Calculation**

Farebox Strategy

Fare Revenue / Operating Cost = Farebox Recovery %

#### **SMART Example:**

FY23	<b>Operating Cost</b>	FY2	23 Fare Revenue	Farebox Recovery %
\$	30,585,066.00	\$	1,800,747	6%



### **SMART Investment Per Passenger Mile (IPPM)**

Ridership Strategy

#### **Operating Cost – Fare Revenue / Passenger Miles = IPPM**

#### **SMART Example:**

FY23 Op Cost	FY23 Fare Revenue	Pass Miles	IPPM
\$30,585,066	\$1,800,747	13,922,153	\$2.07



# Farebox vs. Ridership Analysis

Scenario	FY23 Op Cost	Ridership	FY23 Fare Revenue	Passenger Miles	IPPM	Farebox Recovery %
FY23 Actual	\$30,585,066	640,099	\$1,800,747	13,922,153	\$2.07	6%
Quadruple Fare	\$30,585,066	640,099	\$7,202,988	13,922,153	\$1.68	24%
* Ridership +25%	\$30,585,066	800,124	\$1,518,747		\$1.67	5%



<sup>\* 25%</sup> ridership increase is cumulative not directly free fare related

# **Free Fare Pilot Program**

#### Staff Recommends Approval

- Free Fare Pilot Program
  - Youth (18 and under) and Seniors (65 and over)
  - April 1, 2024 June 30, 2025
  - Annual cost \$282,000



# Questions



