

# Treasure Island Autonomous Vehicle Shuttle Pilot

# Treasure Island Loop



# Purpose and Goals

## Purpose

- Demonstrate operational capabilities of Autonomous Vehicles in a mixed-use environment
- Understand perceptions of riders and other road users
- Explore partnerships for workforce, education, and economic development possibilities

## Goals

- Safety - Understand the safety features and capabilities
- Mobility - Understand if/ how AV Shuttle technology can support mobility needs
- Operations - Understand organizational and infrastructure needs for operations
- Research - Collect feedback from the public and data from the vehicle and share lessons learned

# Pilot Preparation

## What we've done

- Public procurement of Beep, the AV operator
- Beep obtained permits from NHTSA, CA DMV
- Mapped route and stops
- Set up charging and storage space
- Community and partnerships engagement

## What we're doing now

- 30-day on-the-road testing period
- Preparing for passenger service after successful testing

# The Loop Route



# Opportunities to Ride the Loop

- Preview the Loop vehicle
  - July 18, 3-6 PM
  - Ship Shape Community Center
- Passenger service
  - Expected in late July
  - Operating 9 am - 6 pm daily
  - Frequency of 20 minutes
  - Free to ride
  - ADA accessible
  - Holds up to 10 passengers



# Thank you.

[sfcta.org/treasure-island-shuttle](https://sfcta.org/treasure-island-shuttle)  
[ti-loop.com](https://ti-loop.com)

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