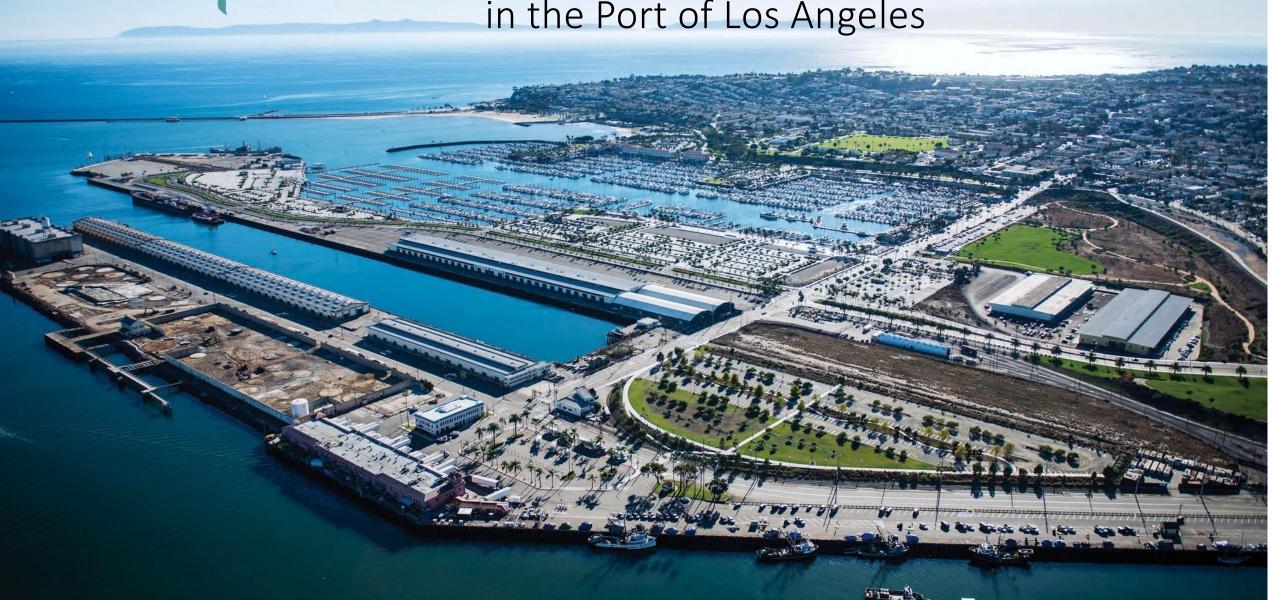


Creating the World's Leading Destination for the Blue Economy in the Port of Los Angeles



# AltaSea Progress by the Numbers

### •\$7m invested to date in facility improvements

- 180,00sf roof; 2.2 mw of solar; ADA-compliant restrooms; 3 marine labs
- •\$28m raised to complete core/shell renovation of Berths 58, 59, 60 by 4/30/24
  - \$28m to date thanks to: \$15m state; \$7m private donors; \$6m POLA
  - Fiscally self-sustaining and operating at a net profit by the end of 2023
  - New \$88m capital campaign underway to renovate Berth 57 (target completion 2025)
  - Over 100 partners with 28 researchers and bluetech companies already operating
  - 130,000sf sf committed with over \$1m in annual rent revenues

## •Serving the state & POLA:

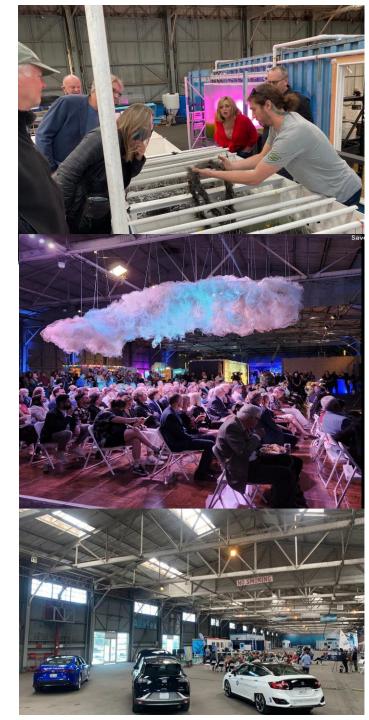
 CA Dept of Fish & Wildlife; CA Office of Emergency Services; UC/CSU and community colleges

### •Serving the community:

- 33,100 visitors attended AltaSea events
- 36,031 K-12 students have participated in AltaSea in-person and online education

# •AltaSea Master Planning process has resulted in:

- Confirming the use case for Berths 57-60 as promised
- Innovative "distributed/integrated" plan to engage the public throughout the campus
- Evaluating unique uses for Berths 70-71





Public Engagement Throughout the Campus Integrated with Our Partners for Hands-On Learning





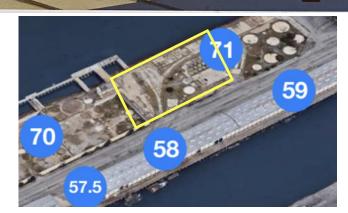






No "white elephant" structure that may be a challenge to sustain in future

(Education & workforce training is better served integrating public engagement with blue economy researchers and companies throughout our site)



Potential future use:
Maritime Hydrogen Education
Center with use of historic structure
for public engagement



