

# 2030 STRATEGIC PLAN

Port Infrastructure Workshop April 8, 2021



## INTERACTION

#### DURING THE VIRTUAL MEETING

#### 1. CHAT FEATURE

Always Open for Comments & Questions 3 Languages (English, Spanish & Mixteco)

#### 2. LISTEN TO YOU

Opportunity for questions and comments in the chat to be considered in the Strategic Plan Please be patient as we work to translate across all languages.

#### 3. LIVE POLL

Will pop up during the presentation.

#### 4. EMAIL QUESTIONS

For any questions you have that are not answered during this meeting, please email:

Dona Lacayo | dlacayo@portofh.org

Miguel Rodriguez | mrodriguez@portofh.org

#### **RULES OF CONDUCT**

For ease of communication between the 3 language translations, we request for all questions to be submitted through Q&A or chat features. If we don't get to your comments live we will incorporate them into the strategic planning process. Thank you!

# AGENDA

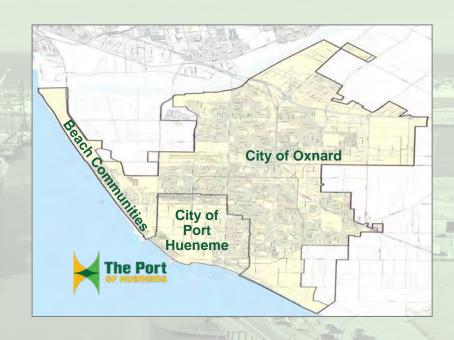
- 1 Welcome and Introduction
- 2 Overview of Overview of Strategic Plan 2030 Process
- 3 Infrastructure Pillar Overview
- 4 Hear from You / Feedback
- 5 Next Steps



## PORT GOVERNANCE

**CELEBRATING** 83 YEARS!

## 2021 BOARD STRUCTURE





PRESIDENT
JASON T. HODGE



VICE PRESIDENT
MARY ANNE ROONEY



SECRETARY JESS J. HERRERA



COMMISSIONER CELINA L. ZACARIAS



COMMISSIONER JESS J. RAMIREZ

## ABOUT THE PORT

### WHY & HOW SHOULD THE PORT EVOLVE?

#### **MISSION**

 To be the preferred port for specialized cargo and provide the maximum possible economic and social benefits to our community and industries served.

#### **VISION**

 To operate as a self-supporting port that enforces the principles of sound public stewardship maximizing the potential of maritimerelated commerce and regional economic benefit.

The Port is empowered to acquire, construct, own, operate, control, and develop any, and all harbor works or facilities necessary to the efficient undertaking of its mission.

## MAJOR TRENDS

INDUSTRY TRENDS / CARGO TONNAGE



Agriculture Import/ **Export** 30%



Ro-Ro Import/ **Export** 47%



#### ECONOMIC IMPACT



Jobs 15,834

Over 1,700 direct jobs in Oxnard and Port Hueneme

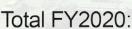




Acreage

558 acres

Entire seaport plus all storage and processing areas







#### **VOLUME**





Fresh Fruit +33%



Auto -14%



Economy

\$1.7 Billion

Over \$1 Billion into the economy annually



Railway

12 mile short line track Contract with G&W Inc. Connects to UP 8 acre switchyard



\$10.85 Billion

Over \$9 Billion in cargo value annually

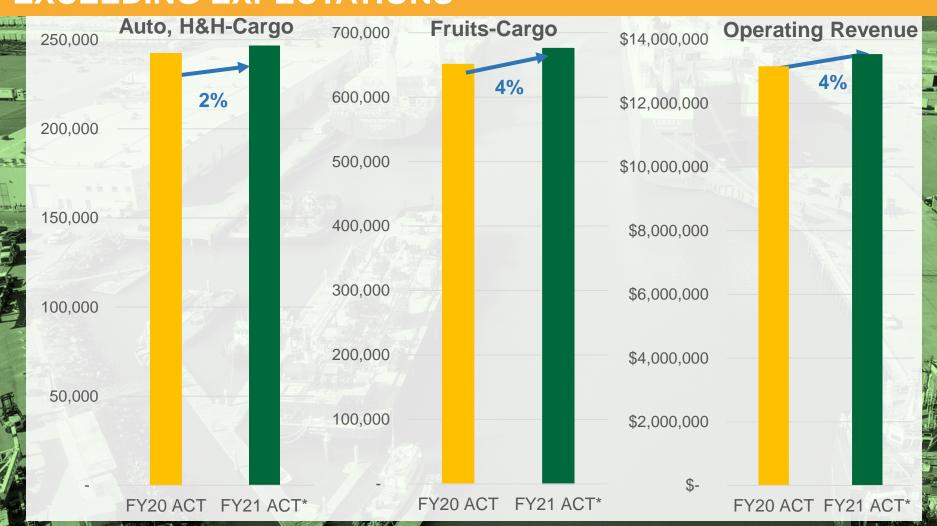


Refrigeration

176,000 SF on-terminal 900,000+ SF off-dock Over 1000+ reefer plugs

# ACTUAL PERFORMANCE YEAR TO DATE FY2021

#### **EXCEEDING EXPECTATIONS**





# 2020 PILLARS

THE FIVE PILLARS



Economic Vitality



**Environment** 



Innovation & Technology



Community



Marketing

## 2020 PILLARS

## **ACCOMPLISHMENTS & WORK IN PROGRESS**

THE PARTY OF THE P



- Channel
  Deepening to
  increase
  harbor depth
  to 40 feet.
- Related wharf improvements
- Port received over \$30 million in federal and state grants between FY2007 20.



- Shore Power System Implemented.
- Diesel
   Particulate
   Emissions
   reduced by
   85%.
- Reference Grade Air Quality Monitors installed.



Maritime
 Advanced
 System
 Technology
 (MAST)
 Program
 established for
 technology
 transfer and
 innovation and
 folded into
 Fathomwerx



- +48 "Committed to Community" community food distributions.
- "Feeding the Frontline" cofounded.
- 1 million lbs. + of Fresh Produce donated.



Global Trade
and Logistics
Course
provided
through a
partnership
between the
Port and
Oxnard Union
High School
District



## OUTREACH

#### STAKEHOLDER PARTICIPATION



#### PORT OPERATORS GROUP

January 2020

+/- 30 Participants



## ONE-ON-ONE INTERVIEWS

Jan - Dec 2020

+/- 75 Participants





# STAKEHOLDER ONLINE & INTERVIEWS/ COMMUNITY DISCUSSIONS SURVEYS

Jan - Dec 2020

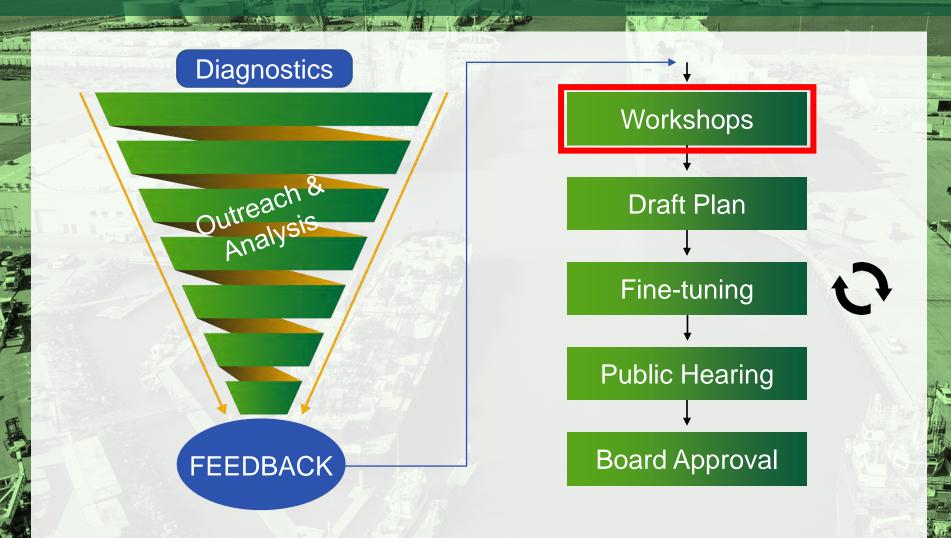
+ 200 Hours

March 2021

+/- 500 Participants

## PLANNING PROCESS

...AND METHODOLOGY



## MAJOR THEMES

The second second

## FEEDBACK FROM CUSTOMERS / OPERATORS

Improve cargo efficiency and velocity

Infrastructure is #1 priority of customers and operators

Net desire to maintain diverse cargo mix

Environment and community are key

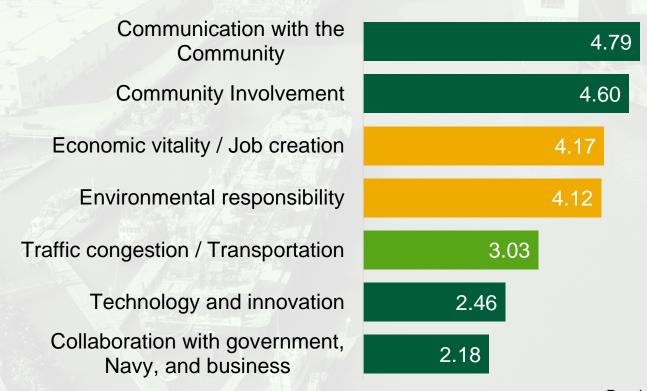
Must continue efforts off-terminal but plenty that can be done to rationalize and improve on-terminal

Safety is a must

## SURVEY RESULTS

#### **RESULTS & FINDINGS**

RESPONDENTS RANKED THE FOLLOWING TOPICS IN THE ORDER IN WHICH THEY ARE IMPORTANT TO THEM AS THEY RELATE TO THE PORT OF HUENEME From 1-5, weighted ranking



Results through April 7, 2021



# 2030 PILLARS

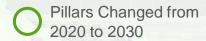
THE FIVE PILLARS



Economic Vitality



**Environment** 





Innovation & Technology



Social Equity Community & Partners



# 2030 PILLARS

THE FIVE PILLARS



Economic Vitality



Environment





Innovation & Technology



Social Equity Community & **Partners** 



Pillars Changed from

2020 to 2030

# INFRASTRUCTURE

CATEGORIES OF EMPHASIS - STRATEGIC PLAN

- Remedial and replacement / maintenance capex for existing structures
- Commercial viability for autos (Ro-Ro)

- Commercial viability for containers
- Improve cargo efficiency, velocity, safety and overall capabilities
- Enhance environmental sustainability with green infrastructure

## **EXISTING CONDITIONS**

PORT OF HUENEME



#### EXISTING TERMINAL

- 1 PORT GATE
- 2 ILWU PARKING
- 3 HWHHA
- d remotivate
- YARA TANK FARI
- 6 PORT PROPERTY / AQUACULTURE
- PORTS AMERICA MAINTENANCE BUILDIN

#### TERMINAL SPECIFICS

MAIN CHANNEL DEPTH: -40 FT

24 ACRE TERMINAL (JOINT USE)

130 ACRE NAVY LEASE-OUT

294 ACRES BACKLAND

5 DEEP DRAFT BERTHS: 4,250 LF

1 SHALLOW DRAFT: 320 LF

REFRIGERATED STORAGE: 176,000 SQ. FT

# NEAR-TERM

## INFRASTRUCTURE OPPORTUNITIES



#### SHORT-TERM OPPORTUNITIES

- DEMO EXISTING WAREHOUSE
- POTENTIAL DEMO LONG TERM
- JOINT USE YARD
- 6 HEAVY LIFT YARD AREA

#### SCENARIO DESCRIPTION:

- RATIONALIZE USE OF LAND WITHIN EXISTING
- SOUTH SIDE OF TERMINAL IS RESERVED FOR CONTAINER OPERATIONS (AS INDICATED IN
- NORTH SIDE OF TERMINAL IS RESERVED FOR AUTO OPERATIONS, RO/RO OPS, AND PROJECT CARGO (AS INDICATED IN GREEN

#### SCENARIO BENEFITS:

- SEPARATION OF CROSS TRAFFIC BETWEEN THE TWO OPERATIONS YIELDING LESS CONGESTION AND SAFETY HAZARDS WITHIN THE TERMINAL FOOTPRINT.
- ALLOWS FOR DENSIFICATION OF INDIVIDUAL OPERATIONS WITHIN THE EXISTING TERMINAL ECOTORINT THROUGH
- INCREASED CONTAINER STACKING
- HEIGHTS ON SOUTH SIDE OF TERMINAL INCREASED VEHICLE PARKING ON NORTH SIDE OF TERMINAL BY IMPLEMENTING A VEHICLE PARKING STRUCTURE

## MID-TERM

## INFRASTRUCTURE OPPORTUNITIES



#### MID-TERM OPPORTUNITIES

- STACK PROJECT
- 2 POTENTIAL MODERNIZATION AREAS
- 3 DEEPEN REMAINING BERTHS TO 40
- 4 POTENTIAL NEW AREA

#### SCENARIO DESCRIPTION:

- THE PURPOSE OF THE ON TERMINAL AUTO PARKING STRUCTURE (STACK PROJECT) IS TO PROVIDE AUTO STORAGE DENSIFICATION WITHIN THE EXISTING FOOTPRINT OF THE TERMINAL TO ALLOW ONGOING AUTO VOLUME GROWTH.
- THE PARCEL OUTSIDE THE GATE CONSISTS OF APPROXIMATELY 1.9 ACRES OF CURRENTLY VACANT LAND

#### SCENARIO BENEFITS:

- CURRENTLY THE POH HAS APPROXIMATELY 7,000 - 8,000 FPR ONSITE VEHICLE PARKING SPOTS
- THESE VEHICLE PARKING SPOTS ARE LOCATED IN VARIOUS AREAS WITHIN THE TERMINAL BOUNDARY AND OFTEN GENERATE CROSS TRAFFIC BETWEEN AUTO AND CONTAINER OPS
- THE IMPLEMENTATION OF THE PARKING STRUCTURE WOULD ESSENTIALLY DOUBLE THE AUTO STORAGE CAPACITY ON THE TERMINAL BY ADDING APPROXIMATELY 8,800 - 8,800 ADDITIONAL VEHICLE PARKING SPOTS WITHIN THE TERMINAL BOUNDARY
- ACQUISITION OF THE PARCEL OUTSIDE THE GATE COULD YIELD SEVERAL POSSIBILITIES INCLUDING:
- ADDITIONAL STORAGE SPACE FOR EITHER
   AUTOS, CONTAINERS, OR CHASSIS
   RELOCATION OF EXISTING POH OPS/ADMIN
- RELOCATION OF EXISTING POH OPS/ADMIN BUILDING TO FREE UP SPACE WITHIN THE TERMINAL FOR ADDITIONAL AUTO
- STORAGE

  \*\* RELOCATION OF EXISTING UNION HALL
  AND PARKING AREA, REPUIRPOSE EXISTING
  UNION HALL AND PARKING SPACE TO
  ADDITIONAL GATE AREA

  AND TRANSPORTED TO THE PROPERTY OF T

# POLLING QUESTIONS

HAVE YOUR SAY

# WHAT ARE YOUR ON-TERMINAL IDEAS AND PRIORITIES?

# POH OFF- PORT RELATED GROWTH OPPORTUNITIES



Address port cargo capacity needs off port by leveraging off port infrastructure to:

- Significantly increase cargo throughput/velocity
- Expand port's position as one of the county's largest economic engines
- Enhance port's role as a catalyst in creating 'family sustaining' jobs
- Have the largest, positive environmental impact through increasing rail share of intermodal mix, consolidation port activity along the strategic corridor

# POLLING QUESTIONS

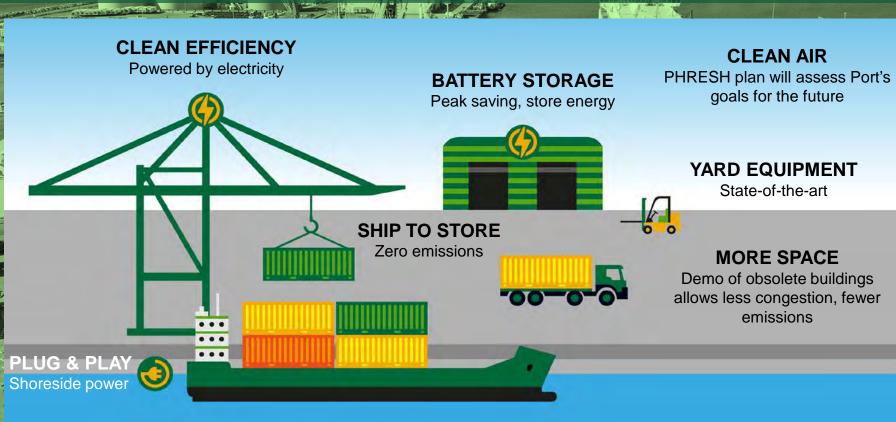
HAVE YOUR SAY

# WHAT ARE YOUR OFF-TERMINAL IDEAS AND PRIORITIES?

# GOING GREEN



## TRANSITIONING TO A CARBON-FREE WORLD





#### **LED LIGHTING**

Longer lasting and more efficient than traditional lighting



#### **NEW ERA**

Cords and plugs to power future equipment



#### **GOING DEEP**

35-40ft, sand renourishes beaches

# QUESTION & ANSWER

HAVE YOUR SAY

# WHAT ARE YOUR IDEAS AND PRIORITIES?



