### **AGENDA**

# Port of Oakland Seaport Air Quality 2020 and Beyond Plan: The Pathway to Zero Emissions

## **Meeting Objectives:**

- Reconvene the Seaport Air Quality 2020 and Beyond Plan Task Force
- Update Task Force on Year 1 Plan implementation
- Share findings of evaluation of proposed emissions reduction measures
- Obtain input from Task Force on recommended measures

Both meetings will be virtual via Zoom. If this is your first time participating in a Zoom meeting, please join approximately 15 mins early to download the software and for a brief orientation to the meeting tool.

To join by computer, please clink the link below:

https://portoakland.zoom.us/j/99433685266?pwd=blJpalJVRE4rbUdKcTJlQzhJVlBMUT09

Webinar ID: 994 3368 5266

Password: 330823

To join by telephone: (669) 900-9128 or (253) 215-8782

Webinar ID: 994 3368 5266

Password: 330823

<u>Day 1</u> – "Informing and Sharing" Presentations, Updates / Discussion with Q & A

> Friday, June 26, 2020 9:30 a.m. to 12 p.m.

# 1. Setting the Context (Port)

- a. 2020 and Beyond Plan Refresher: Plan Development, Implementation, Role of Task Force
- b. Emissions Reduction Measures:Screening and Evaluation Findings

### 2. Year 1 Projects Underway (Port)

- a. Zero and Near-Zero Equipment Freight Facility Grant
- b. Electric Truck Demonstration Projects (break)

#### 3. Other Related Plans, Studies and Projects

- a. Tugs and Harborcraft in West Oakland Community Action Plan (BAAQMD)
- b. Truck Parking (Port)
- c. Overweight Truck Study (Port)
- d. "Go Port" (Alameda County and Port)

<u>Day 2</u> – "Engaging and Collaborating" Virtual Round table / Small groups

> Friday, July 10, 2020 10 a.m. to 12 p.m.

Discussion and dialogue will focus on two recommended measures from the Evaluation (see Day 1). The two recommended measures

- a) a dedicated overnight truck parking facility within the Port Area, and
- b) tug retrofits

Task Force Co-Chairs will lead a round table discussion with Task Force members focused on the feasibility of the proposed measures and resources needed for successful implementation.