



WATERFRONT RESILIENCE

Port of San Francisco / U.S. Army Corps Flood Study
Islais Creek Bayview Community Meeting #1 Summary



MEETING OVERVIEW

- **Timing:** Thursday, March 14, 2019 from 5:30 to 7 PM
- **Location:** Bayview Opera House
- **Presentations:**
 - Overview of Waterfront Resilience, the Islais Creek Adaptation Strategy, and the Port of San Francisco / U.S. Army Corps of Engineers Flood Study with Lindy Lowe, Port of San Francisco Resilience Program
 - Presentation of the Table Engagement around Assets and Services with Pamela Conrad, Senior Associate at CMG

COMMUNITY MEETING #1 OBJECTIVES

1

**March
2019**

Introduction

Islais Creek
Bayview
Community
Army Corps
Flood Study

1. **Informational:** Learn about the Army Corps/Port of San Francisco Flood Study and related resilience projects and efforts
2. **Participation and engagement:** Engagement activity to better understand what is important/what people care about
3. **Discussion:** Discuss outcomes of engagement exercise and what it means for equity, environment, economy, community, City and regional issues, priorities, and opportunities

This meeting is designed to allow us to better understand the assets and services in the project area and identify what people care about, what they think is most important, what they are concerned about, and what this means to their lives.

FLOOD STUDY COMMUNITY MEETING AND PROJECT SCHEDULE



2018 **2019** **2020**

Winter **Spring/Summer** **Fall** **Winter/Spring**

#1
Introduction and Community Input

#2
Goals, Priorities, Visions and Tradeoffs

#3
Refinement of the Hazards and Assessing Alternatives

#4 and #5
Evaluating the Alternatives



Note: Each meeting to happen in both the Mission Creek and Islais Creek locations

Introduction and Scoping

Analyze Risk and Consequence

Evaluate and Compare Alternatives

Existing Conditions & Hazard Scenarios

Identify, Discuss and Analyze Alternatives

Select Preferred Alternative

NEPA/CEQA and Permit Scoping



WATERFRONT RESILIENCE “GAME OF HAZARDS”

After the presentations, attendees joined Port staff for a mapping exercise and identified the following by placing stickers on the map.



What do you love most about the waterfront?



What assets are the most important to the city?



If disaster strikes, what is of the most concern?

What follows is an overview slide, summarizing the themes from the evening and then notes from each table. The bolded responses reflect the highest priorities.

AN OVERVIEW OF WHAT WE HEARD



- Recreation/Bay Trail and Waterfront Access
- Habitat
- Economic Activity
- Maritime
- Families and Community



- Housing
- Transportation
- Wastewater/Sewage Treatment Plan
- Habitat
- Economy/Maritime Economy
- Industrial Areas
- Arts/Culture/Diversity
- Wholesale Food Market



- Transportation
- Emergency Response/Disaster Relief/Recovery
- Wastewater Outfall
- Infrastructure
- Parks and Wetlands
- Flooding
- Industrial Land Use
- Community Connections

WHAT WE HEARD AT TABLE #1



- **Bay Trail**
- **Bike Trails**
- **Recreational Areas**
- Affordable Housing
- City College
- Go-Bike Stations
- Heron's Head Park
- T-Line (Third Street Muni Rail)
- Water Access



- **Housing**
- **Wastewater/Sewage Treatment Plant**
- **T-Line (Third Street Muni Rail)**
- Bus/Train Depots
- Food Infrastructure (Farmers Markets)
- Recreational Areas



- **Disaster Relief/Recovery**
- **Hospital Access**
- **Muni Facility**
- Recreational Areas
- Heron's Head Park
- Power Substations

WHAT WE HEARD AT TABLE #2



- **The Bay**
- **Habitat**
- **Waterfront Access Potential**
- Cement Plants
- Historic Preservation
- Maritime Access
- Transportation Possibilities
- Waterfront Recreation



- **Habitat**
- **Industrial Areas**
- **Wastewater/Sewage Treatment Plant**
- Cement Plants
- Ecology
- Recology



- **Emergency Response**
- **Structural Damage**
- **Wastewater Outfall**
- Contamination/Pollution

WHAT WE HEARD AT TABLE #3



- **Bay Trail**
- **Industrial Jobs**
- **Neighborhoods/Families/People**
- Bike Access to Shoreline
- Central Location of Bayview - Connected to Islais Creek
- Heron's Head Park
- India Basin
- Long Shoreline
- Third Street Corridor
- Waterfront - But More Access is Needed



- **Arts/Culture/Diversity**
- **Disaster Relief/Emergency Access and Response**
- **Infrastructure (Wastewater and Port)**
- Diversity
- Economic Drivers/Industrial Jobs
- Land Use Resources
- Maritime Access/Activity
- Multi-Modal Logistics
- Transportation
- Southeast Wastewater Treatment Plant



- **Southeast Treatment Plant (Wastewater)**
- **Transportation**
- **Waterfront Access**
- Jobs
- Economic development

WHAT WE HEARD AT TABLE #4



- **Drydock/Maritime**
- **Economic Activity**
- **Vasquez Coffee**
- Heron's Head Park
- History/Historical Sites and Neighborhoods
- People
- Possibilities and Potential
- Pier 94
- Weather



- **Bridges**
- **Maritime Economy (Port and Private Sector)**
- **Southeast Treatment Plant (Wastewater)**
- Rail Transportation



- **Parks and Wetlands - Fragile and Unique Recreation**
- **Southeast Treatment Plant (Wastewater)**
- **Water Quality**
- Concrete Plant
- Contamination and Flooding
- Mobility - Limited North-South Connections

WHAT WE HEARD AT TABLE #5



- **Industrial Uses (Warehouses, Logistics)**
- **Urban Farm/Nursery/Produce Markets**
- **Water Access (Kayak Launch, Parks)**
- Access
- Tours/Fun
- Work
- Workshops



- **Ecosystem/Habitat**
- **Illinois/Third Street Bridge Complex**
- **Southeast Treatment Plant (Wastewater)**



- **Flooding (General)**
- **Industrial Land Use**
- **Transit Corridor**

WHAT WE HEARD AT TABLE #6



- **African-American Arts and Culture**
- **India Basin Third Street Corridor**
- Bayview Opera House
- Diversity
- Greenagers Ecocenter
- Weather



- **Recology**
- **Southeast Treatment Plant (Wastewater)**
- **Wholesale Food Market**



- **Community Connections**
- **Recology**
- **Southeast Treatment Plant (Wastewater)**



MEETING MATERIALS

Follow the links below to view the meeting presentations and other materials.

- [Community Meeting Presentation](#)
- [Community Meeting Boards](#)
- [Flood Study Fact Sheet](#)





Thank you.

We hope to see you at future community meetings!