

Leadership Advisory Group Meeting July 31, 2020

## Kuleana

One's personal sense of responsibility I accept my responsibilities, and I will be held accountable

## Leadership Advisory Group (I)





Ana Alvarez **Deputy General Manager** East Bay Regional Parks



Tessa Beach Chief, Environmental Sections **USACE San Francisco District** 



David Behar **Climate Program Director** SFPUC/ BayCAN



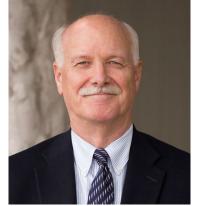
Allison Brooks **Executive Director** BARC



Amanda Brown-Stevens **Executive Director Greenbelt Alliance** 



**Paul Campos** Sr. Vice President Building Industry Association San Francisco Estuary Institute



Warner Chabot **Executive Director** 



John Coleman CEO **Bay Planning Coalition** 

## Leadership Advisory Group (II)





Julio Garcia Program Director Nuestra Casa



Ms. Margaret Gordon, Executive Director, West Oakland Environmental Indicators Project



Debra Gore-Mann *(invited)* Executive Director Greenlining Institute



Terrie Green Executive Director Shore Up Marin City



Anne Halsted Vice Chair BCDC



Alicia John-Baptiste Executive Director, SPUR



Melissa Jones Executive Director, BARHII



David Lewis Executive Director Save the Bay

## Leadership Advisory Group (III)





Mark Lubell Professor UC Davis



Therese McMillan Executive Director MTC/ABAG



Mike Mielke Sr. Vice President Silicon Valley Leadership Group



Michael Montgomery Executive Officer SF Water Board



Barry Nelson Commissioner BCDC



Sheridan Noelani Enomoto Organizer Greenaction



David Pine San Mateo County Supervisor SFBRA Chair



Erika Powell Chair, CHARG

## Leadership Advisory Group (IV)





Bruce Riordan, Director Bay Area Climate Adaptation Network



Sam Schuchat Executive Director State Coastal Conservancy



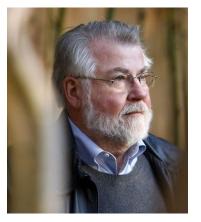
Caitlin Sweeney Executive Director SF Estuary Partnership



Laura Tam Program Officer Resources Legacy Fund



Tony Tavares District 4 Director CalTrans



Will Travis Independent Consultant



Zack Wasserman Chair, BCDC



Jim Wunderman President, Bay Area Council

	Time	Item	
<section-header></section-header>	10:00	Welcome	BCDC Chair Zack Wasserman
	10:05	Introductions and Kuleana Check-In ~ responsibility	Nahal Ghoghaie, BCDC
	10:15	Review Agenda Technology Review Working Agreements	Facilitator Gina Bartlett, CBI
	10:20	Where are we in the process? What we hope to do today?	Jessica Fain, BCDC Director of Planning
	10:25	Review Topic Areas and Potential Framework for Joint Platform Developed to Date	Dana Brechwald, BCDC and Working Group Chairs Phoenix Armenta, John Coleman, Erika Gomez- Powell, Jack Liebster, Jeremy Lowe, & Caitlin Sweeney
	10:50	Discussion & Survey – What should the Joint Platform be? How can the Joint Platform add real value to the Bay Area on rising sea level?	Leadership Advisory Group
	11:50	Next Steps and Wrap Up	Gina Bartlett

## Tech + Working Agreements





"Raise Zoom Hand" to Contribute (Phone - \*9)



Please MUTE always (Phone - \*6)



Please remind us who you are before you speak



Chat Box for tech questions, links; audience to share ideas **Tech Support** Maggie Osthues Gina Bartlett (text 415-271-0049)



All ideas and points of view have value



Dialogue over debate through mindful listening



- Take space, make space
  - Assume positive intent



Acknowledge difference between **e**-**e** intent and impact



Develop and adopt a regional, consensus-driven strategy that lays out the actions necessary to adapt the Bay Area to rising sea level to protect people and the natural and built environment

## **Bay Adapt Components**



### 1. Develop Guiding Principles +

for Bay Area adaptation to rising sea levels 2. Develop a Joint Platform

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of shared priority actions

3. Adopt the Joint Platform

*by committing to act and act together* 

# **Guiding Principles**







**Solve Collaborative Problems Together** 

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Don't Hold Back Early Movers but Play the Long Game



#### **Support Socially Vulnerable Communities**



**Go Green Where Appropriate** 



Pick the Right Strategy for the Right Place at the Right Time

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## What is a Joint Platform?

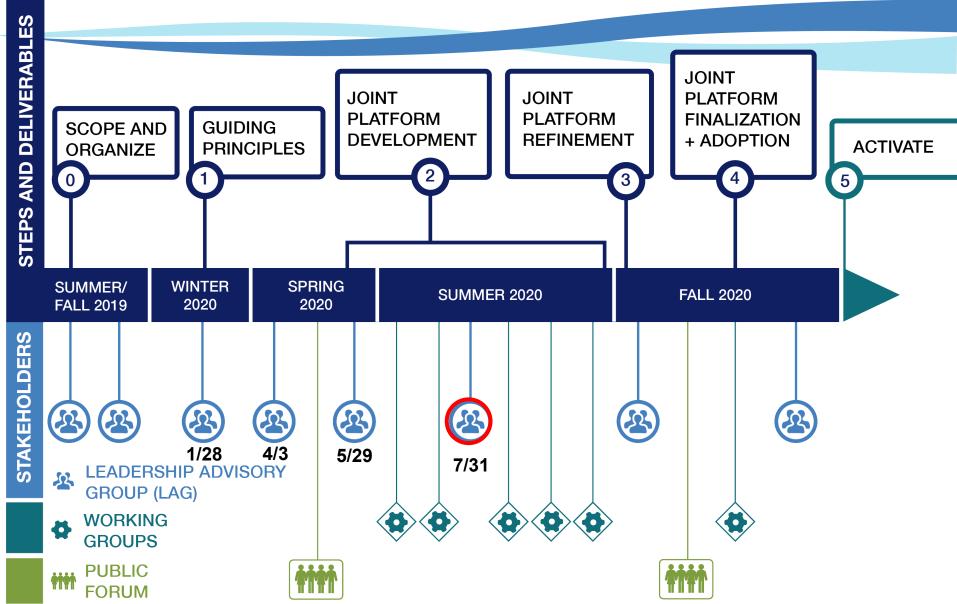


A roadmap, comprised of actions, for coordinated Bay Area sea level rise adaptation:

- 10 15 actions (2 pages each)
- Co-owned, co-created, co-implemented
- Short and Long Term
- Low Hanging and Ambitious
- Who, What, Why, Where When, How

## **Phases and Deliverables**





## Outreach & Engagement



- Monthly Email Blasts (700+) & Website Updates
- EJ Caucus
- Youth Education program (Fall)
- Ad Hoc Briefings with local gov't and elected officials:
  - BayCAN Regional Meeting (84 attendees)
  - Marin BayWAVE Steering Committee
  - SPUR/San Francisco Waterfront Committee
  - BARC Governing Board



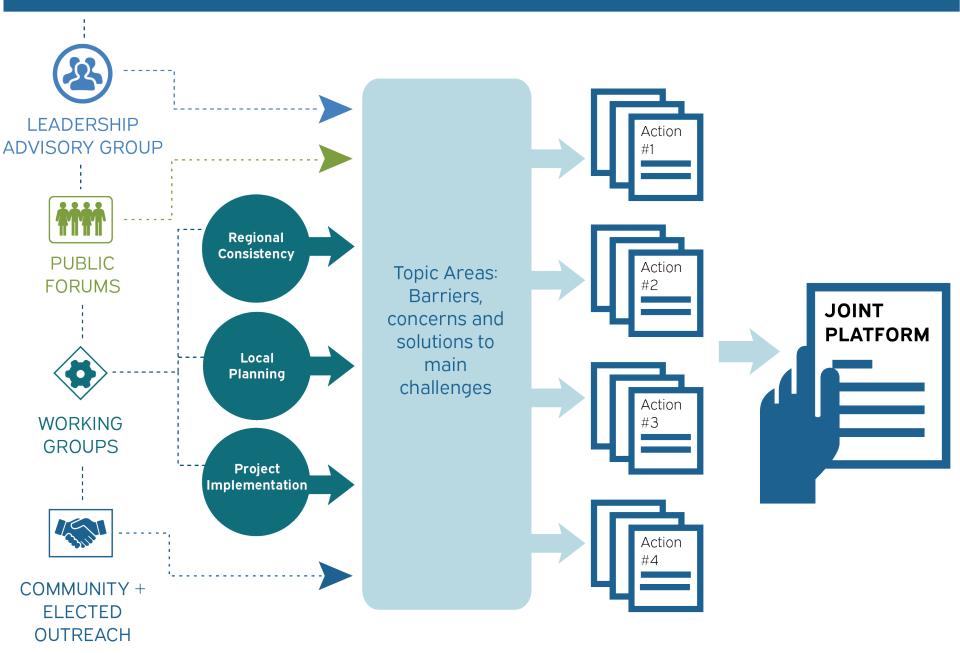
## Equity & Bay Adapt



### Meet the Bay Adapt EJ Caucus Best Practices and Lessons Learned from the Frontlines



### Bay Adapt Process JOINT PLATFORM DEVELOPMENT



### **Bay Adapt** Working Groups



What are the necessary steps to ensure that Bay Area jurisdictions plan together toward shared regional outcomes?

How can we support local adaptation planning in a way that is consistent and accessible to resource-constrained local jurisdictions?

How can we expedite the delivery of highquality adaptation projects?

## Regional Consistency Key Takeaways



### John Coleman, Bay Planning Coalition Caitlin Sweeney, San Francisco Estuary Partnership

Need for a unifying regional vision/framework:

- Development of vision/framework must include all voices
- Coordinate existing processes
- Identify regional priority projects and ensure local projects meet regional goals
- Should be sufficiently long term

## Local Planning Key Takeaways



### Jack Liebster, Marin County Phoenix Armenta, West Oakland Environmental Indicators Project

- Local Government Role
  - Local planning and action is the core of effective Bay Area adaptation.
- Centering the Community
  - A more community-centered local planning approach should be encouraged and supported
- Critical Regional Support
  - Specific modelling, data and technical support is best done at the regional level
- Government and Community Capacity
  - There is a lack of staff and community capacity in sea level rise planning and a string need for co-education or staff and the public.
- Centering the Voices of Frontline Communities in Decision Making
  - Historically marginalized groups are lacking representation and there is a need to build trust and relationships with community partners.
- Community Concerns in Planning Outcomes
  - Funding for proper community engagement is needed as well as an inter generational approach to planning.

## Project Implementation Key Takeaways



### Jeremy Lowe, San Francisco Estuary Institute Erika Powell, USACE

- Environmental Justice and Public Engagement
- Contamination
- Multi-benefit projects
- Pilot projects
- Coordination and Community Engagement
- Permitting
- Construction
- Whole-life costs

# **Environmental Justice**



Environmental Justice Consortium

> Inclusive Planning

Support an Environmental Justice Consortium to Empower and Expand Community-Led Adaptation Example: Support and expand the Resilient Communities Initiative to fill the role of a EJ Consortium

## Increase Government's Inclusion of Community Voices in Adaptation

Example: Create a transparent decision-support structure where stakeholders recognize their interests and goals in a community-driven process

Community Leadership **Empower the Community to Lead Adaptation Decision-Making** *Example: Fund CBOs to think about what resilience means to them, develop partnerships, develop strategies* 

### Environmental Justice (2) BAY ADAPT REGIONAL STRATEGY FOR A RISING BAY

### Ensure Equitable Outcomes in all Adaptation Actions

Example: Use OPR's Equity Checklist (or other local checklist) for all projects; work with EJ Caucus to evaluate and track process and outcomes

Education & Info

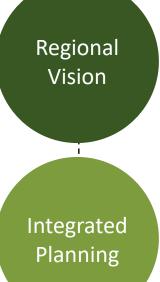
Equitable

Outcomes

**Provide Transparent Information and Education to the Community and Empower the Community to Educate Government** *Example: Put impacted community members on advisory committees and in ongoing groups so that the info can get back to the rest of the community members* 

## Local-Regional Adaptation BAY A





#### **Develop a Local-Regional Adaptation Consortium to Coordinate Sea Level Rise Response** *Example: Create a consistency framework/authority that is tied to funding/planning/policy*

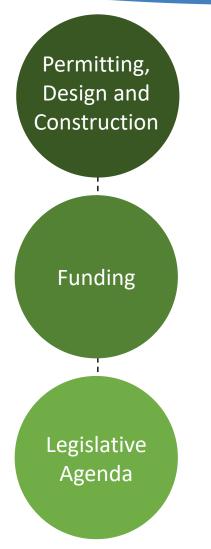
#### Establish a Long-Term Bay Area Vision to Guide Adaptation Planning and Decision-Making

*Example:* Develop a unifying vision for adaptation that includes community engagement to capture region-wide community voices; develop guiding principles based on this vision.

#### Expand Regional Planning and Integrate Local Plans with Neighbors and the Region

*Example: Create and support development of coastal adaptation plans that conform to regional vision/goals for every OLU* 

# Local-Regional Adaptation (2) BAY ADAPT



**Streamline and Enhance Permitting Processes and Design Construction Standards to Facilitate Project Implementation** *Example: Link the BRRIT (for example) to other existing mandated, expandable plans and permits.* 

## Coordinate, Advocate for, and Expand Funding and Financing for Adaptation Plans and Projects

Example: Consistently allocate Cap & Trade funds to Adaptation. Establish baseline funding for each City and County based upon SLR impact measure

## Engage, Empower, and Coordinate Elected Officials to Advocate Locally, in Sacramento, and in Washington

Example: Ensure that state and federal funding is allocated according to regional model/plan and is flexible enough to pay for a wider variety of funding needs, such as supporting CBOs.

### Data, Science and Technica BAY ADAPT Support

Technical Consortium

#### **Develop a Data and Technical Assistance Consortium to Enhance Data and Science Transparency and Ease** *Example: Consolidate data hosting at regional level, including links to other organization's data portal and support staff*

Access to Data

## Expand, Amplify, and Facilitate Community, Local, and Regional Data and Analysis

*Example: Consistent and updateable local and regional flood mapping data* 

Technical Assistance **Provide Technical Assistance to Communities, Cities, and Counties** *Example: Build a common approach and tool to evaluate ecosystem services - consistent methodology to prioritize green in the right way.* 

## Local and Project Support



Local Plan Alignment Align and Streamline Local Planning Processes and Documents Example: Integrate adaptation planning into other General Plan Elements when the whole general plan is updated

De-Siloing Local Adaptation **Rethink Local Governance Structures to Enhance Adaptation** *Example: Form interdepartmental adaptation committee and recruit more widely across departments for these meetings* 

Complex Projects

### Organizing and Advancing Complex Project Planning and Implementation

*Example: Establish JPAs as needed; establish group Charters to define roles* 

# **Guiding Principles (2)**







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# What should the Joint Platform be? How can the Joint Platform add real value to the Bay Area on rising sea level?

- Deep vs. Broad
- Non-starters / must-haves
- Addressing Equity



### **Next Steps**

- Next LAG meeting: October (TBD)
- Working Groups incorporate feedback from today to narrow actions to form the Joint Platform
- 2<sup>nd</sup> Public Forum (Fall, TBD)
- Present to BCDC Aug 20
- Present to Bay Area Regional Collaborative (BARC) Governing Board – Sept 18