**AGENDA: 3** 

# Lakeside Drive, Richmond Phase 2

Ad Hoc Building Oversight Committee Meeting April 15, 2020

> Jeff McKay Chief Financial Officer

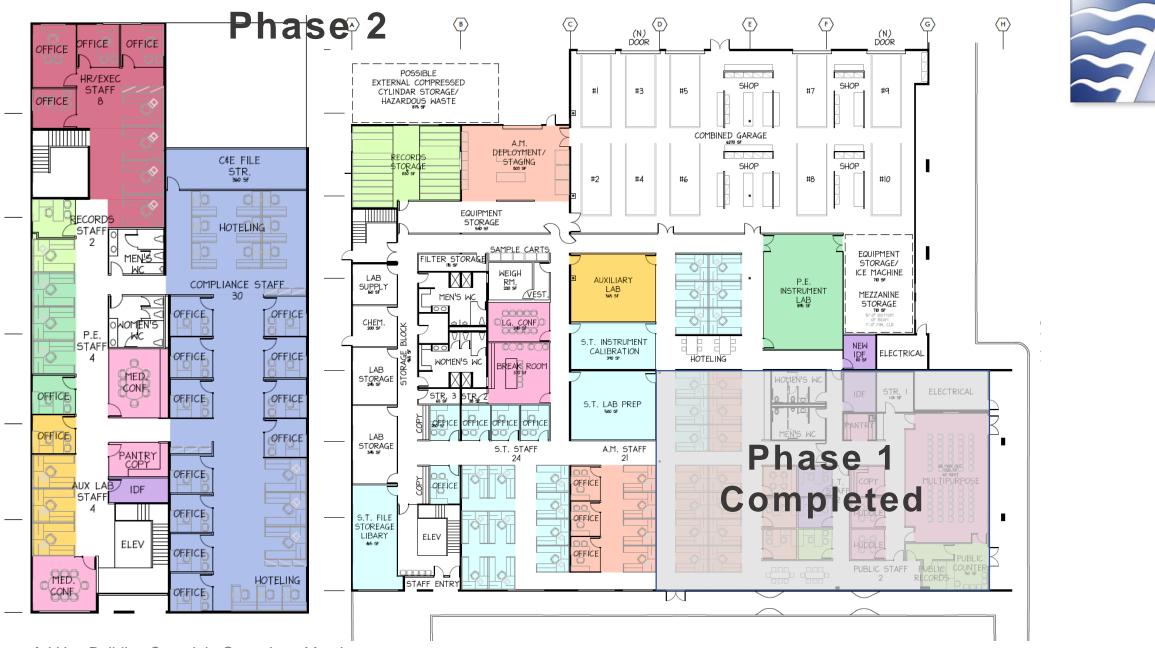


BAY AREA

AIR QUALITY

MANAGEMENT

DISTRICT



Ad Hoc Building Oversight Committee Meeting April 15, 2020















Ad Hoc Building Oversight Committee Meeting April 15, 2020



#### Phase 2 Next Steps

Architectural Planning and Design

\$315,000

#### Seismic Upgrade

\$1,500,000

Ad Hoc Building Oversight Committee Meeting April 15, 2020

Bay Area Air Quality Management District

Architectural Planning and Design

\$315,000

### Phase 2 Next Steps (cont.)

- Up to \$315,000
- Includes architectural design
  and planning work
- Structural engineering to design seismic upgrade
- Structural engineering to include specifications to accommodate rooftop solar
- Includes contingency cost

### Phase 2 Next Steps (cont.)



- Up to \$1,500,000
- Includes general contractor
- All of Lakeside Drive building, including Phase 1
- Bidding process
- Contracts: future approval

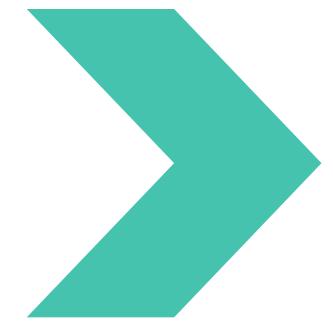
#### Ad Hoc Building Oversight Committee Meeting

Seismic Upgrade

\$1,500,000

Ad Hoc Building Oversight Committee Meeting April 15, 2020

## Budget Considerations/ Financial Impact



Funding for the architectural planning and design of the Richmond, Lakeside building is included in the proposed budget for Fiscal Year Ending 2020.

Funding for the seismic upgrade work, if approved at a future meeting, will be allocated from the Air District reserve fund.

#### **Recommended Action**



The Committee will consider recommending the Board of Directors authorize the Executive Officer/APCO to execute contracts with Brereton Architecture + Interiors and Cushman & Wakefield to plan and design approximately 31,000 square feet of the Richmond, Lakeside building, in an amount not to exceed \$315,000, and to obtain bids to seismically upgrade the Richmond, Lakeside building. Staff will return to the Committee to discuss authorization to execute contracts for the seismic work.



