Transition Planning

May 7, 2020

State / Local Updates - May 6, 2020
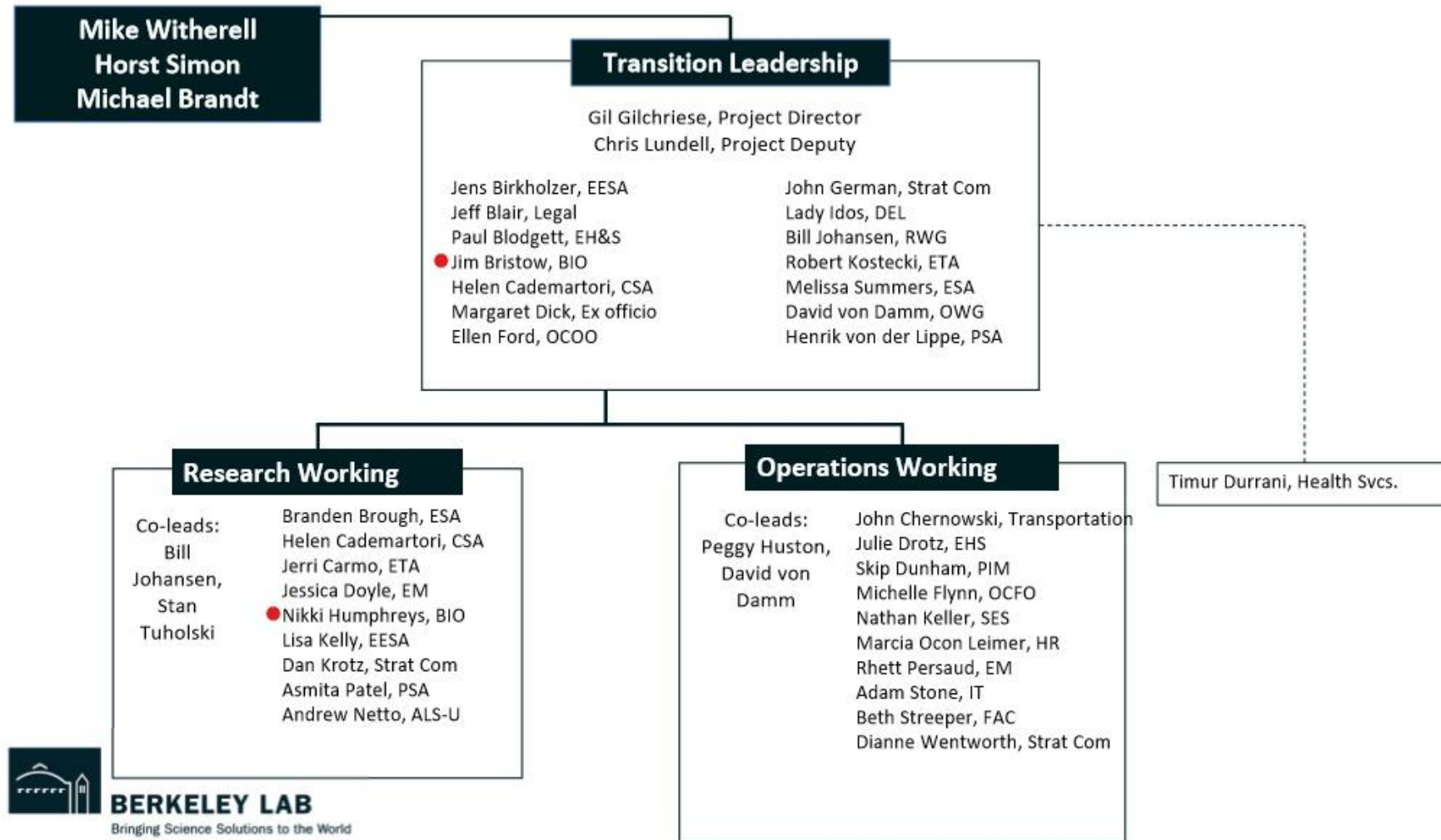
- <u>Cases Statewide</u>
  - 58,815 Total Cases
  - 2,412 Fatalities (4.1%)
  - High case-fatality rate suggests not enough testing.
- <u>Alameda County</u>
  - 1,863 Cases
  - 66 deaths (3.5%)
  - Ditto re: testing!
- <u>Public Health Orders</u>
  - State mostly locked down through May
  - Phased return-to-work strategy in June

State Requirements for Resumption of Operations

- Stability of Hospitalizations

- Personal Protective Equipment Inventory

- Health Care Surge Capacity

- Testing Capacity

- Contact Tracing Capability

- Public Health Guidance in Place

Transition Leadership Team Charge

- Collaborate with Lab leaders to plan the safe resumption of our on-site activities.

- Recommend to Lab leaders guiding principles for decision making, following DOE guidance, consistent with executive orders from state & local authorities.

- Develop plan for a staged recovery and implementation by line management from the current Safe and Stable Standby status to a full resumption of Lab science and operations.

- Base recommendations on the output of Research & Operations working groups

- Ensure that the highest priority throughout the transition will be the safety and well-being of the Laboratory community.

Transition Leadership Team Org Chart

Mike Witherell
Horst Simon
Michael Brandt

Transition Leadership

Gil Gilchriese, Project Director
Chris Lundell, Project Deputy

Jens Birkholzer, EESA
Jeff Blair, Legal
Paul Blodgett, EH&S
● Jim Bristow, BIO
Helen Cademartori, CSA
Margaret Dick, Ex officio
Ellen Ford, OCOO

John German, Strat Com
Lady Idos, DEL
Bill Johansen, RWG
Robert Kostecki, ETA
Melissa Summers, ESA
David von Damm, OWG
Henrik von der Lippe, PSA

Timur Durrani, Health Svcs.

Research Working

Co-leads:
Bill Johansen,
Stan Tuholski

Branden Brough, ESA
Helen Cademartori, CSA
Jerri Carmo, ETA
Jessica Doyle, EM
● Nikki Humphreys, BIO
Lisa Kelly, EESA
Dan Krotz, Strat Com
Asmita Patel, PSA
Andrew Netto, ALS-U

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Operations Working

Co-leads:
Peggy Huston,
David von Damm

John Chernowski, Transportation
Julie Drotz, EHS
Skip Dunham, PIM
Michelle Flynn, OCFO
Nathan Keller, SES
Marcia Ocon Leimer, HR
Rhett Persaud, EM
Adam Stone, IT
Beth Streeper, FAC
Dianne Wentworth, Strat Com

LBL's Return to work strategy.

- Lab is scaling operations with the goal of minimizing & preventing viral exposure
- Return to work will be a dynamic process
  - Could go backwards/forwards in the process based on safety issues:
    - Number of cases identified at the Lab *(if any)*
    - State / Local health orders
    - DOE guidance
- Increases to workers on site will be phased slowly, evaluated by leadership, and approved by DOE before introducing additional workers on site
- Process for prioritizing return to work is under discussion.
- For the foreseeable future, many of us will be operating in the current telework-focused environment

Reminders for Safe & Stable Standby

- Approval of line management (Supervisor, Division Director, Ops Deputy) required prior to coming onsite

- A process for employee health checks & reporting is under development

- Once on site:
  - Face coverings required
  - Time on property should be limited to minimum required for approved purpose
  - Social distancing must be maintained