

Public Health Recovery Task Force Presentation to Senate COVID-19 Committee

Dr. Mark Mugiishi
President and CEO
HMSA

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Hawaii COVID-19 Public Health Recovery Task Force

The Hawaii COVID-19 Public Health Recovery Task Force is a coalition of leaders and organizations from government, business, healthcare, and non-profit sectors. It also includes expert health advisors from across the islands and the U.S. mainland.

The Task Force's purpose is to generate a strategic, unified and evidence-based approach to measure and manage a phased recovery to a "new normal" as Hawaii faces the unprecedented challenge of COVID-19.

To help ensure public transparency and confidence in the effort, an Alert Model of key clear, concise, and multi-dimensional measures and responses will be maintained to help everyone stay apprised of accurate community health status.

We will work together to provide public and private leaders throughout the state with scientifically supported data and relevant medical perspectives to ensure public health and community well-being.

Shared Purpose for Hawaii's Public Health Recovery

We pledge our collaboration of government, private businesses, nonprofits, and community and national experts to provide guidance, people, and resources to recover our state's public health to levels prior to the impacts of COVID-19.

HAWAII COVID-19

**PUBLIC
HEALTH
RECOVERY
TASK FORCE**

The BIG QUESTIONS for Recovery:



How do we safely reopen Hawaii's local economy (restaurants, retail, commercial, business)?



How do we safely reopen Hawaii's visitor economy (hotels, airports, visitor destinations)?



What kind of support will be required?

People
Process
Technology
Policy

Leadership Structure & Responsibilities

EXECUTIVE LEADERS

- Guide & align efforts
- Endorse
- Enable progress

COMMITTEES

- Guide workstreams
- Review workplans
- Endorse
- Enable progress

WORKSTREAMS

- Coordinate movement
- Create & finalize work plans
- Enable progress

ADVISORS: Boston Consulting Group, Dr. Karen Smith

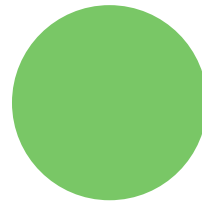
COMMUNICATION: Anthology



UNIFIED STRATEGY

A framework for consistent measurement and communication of health risk and response.

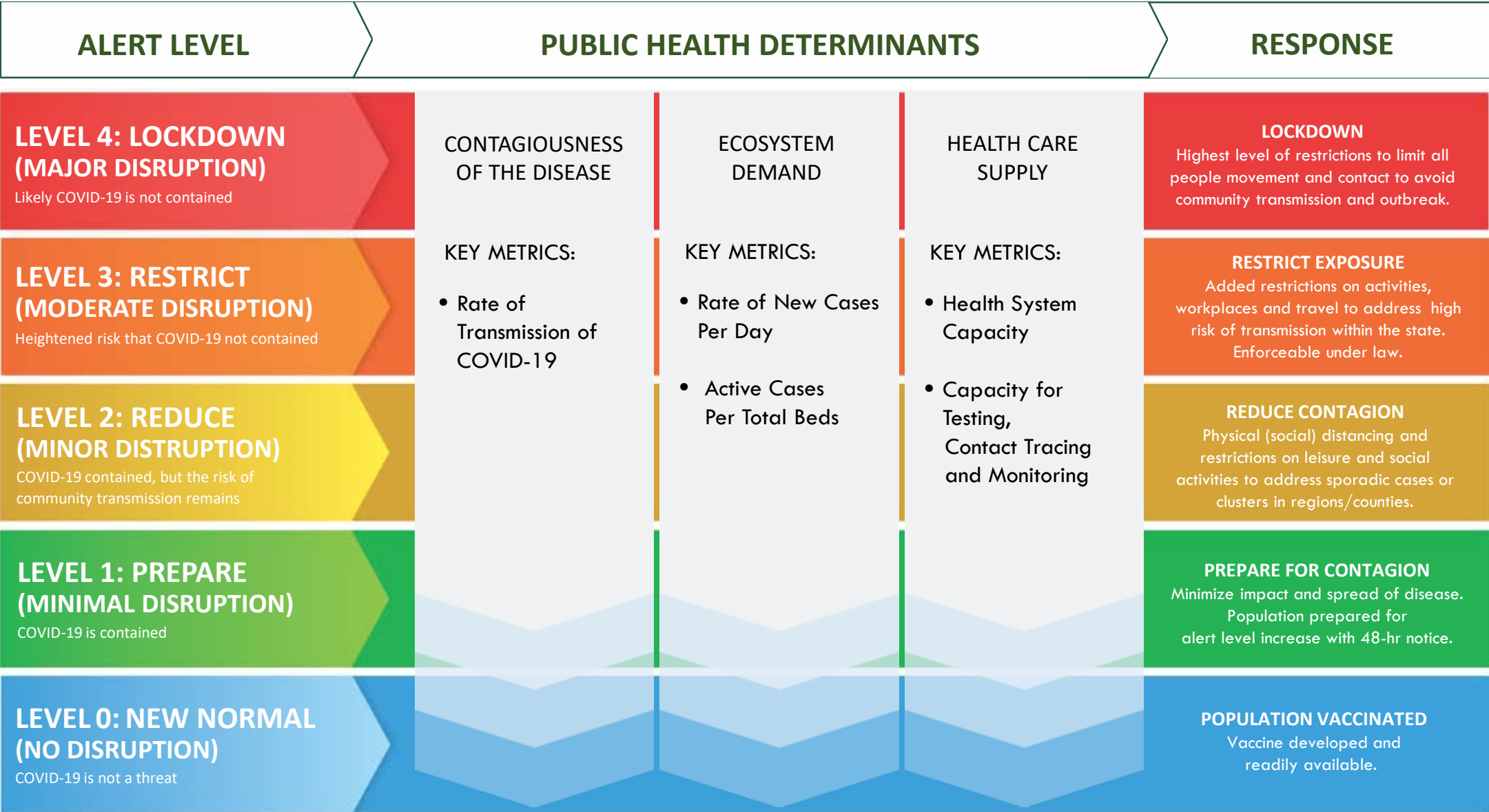
Uses science, primarily modeling and epidemiological curve to establish event-based criteria.



QUARANTINE

NCE

Hawai'i COVID-19 Alert Model



Examples of Industries Following Alert Levels

- Business segments' response to levels are based on contact intensity.
- Segments will operationalize re-opening through a playbook which will provide industry-specific guidance.

Business Segment	INDUSTRY 1	INDUSTRY 2	INDUSTRY 3
Contact Intensity	High	Moderate/Essential	Low
LEVEL 4	Closed	Non-contact interaction	Closed
LEVEL 3	Closed	1/3 of capacity	Open
LEVEL 2	Closed	1/2 of capacity	Open
LEVEL 1	Open	Open	Open
LEVEL 0	No restrictions	No restrictions	No restrictions

Mahalo.