

ACTING IN TIME

Against Landscape-Scale Disasters



Where do you stand right now?

How can you pivot and adapt?

What are the hardest political choices?





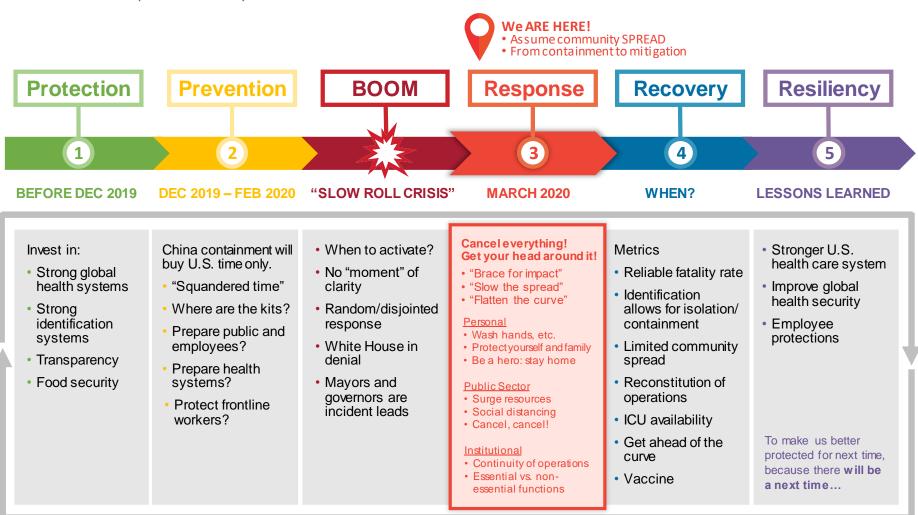
Where do you stand right now?





The Five Stages of Crisis Management:

Coronavirus (COVID-19) in the U.S.



A CRISIS HITS A CITY AS IT IS, NOT AS IT WOULD LIKE TO BE.





How can you pivot and adapt?





Covid-19 is a medical phenomenon. The COVID-19 CRISIS goes beyond that.

- 1) Leaders have to manage the COVID-19 event as a whole event
- 2) Issues include:
 - 1) Medical
 - 2) Logistical
 - 3) Economic
 - 4) Psychological
 - 5) ...
- 3) Need an *integrated, comprehensive process*





Major Emergencies are a VOLCANO

- 1) Issues
- 2) Competing priorities
- 3) Questions
- 4) Decisions
- 5) Tasks

In routine emergencies, these are familiar and easy to identify, and there are known solutions.

In an unprecedented situation like COVID-19, VIRTUALLY NOTHING IS KNOWN.





In an unprecedented crisis, there are no pre-cooked *answers*. All we can offer is the best *process*.

- Resist the pressure to provide quick answers (most of them will turn out to be wrong)
- 2) Remind yourself and others that
 - We don't yet fully understand the situation
 - The situation is continuing to change
 - It will take time to learn / develop the best approaches
- Activate the best process you can with the best people you can recruit





I. Establish a Critical Incident Management Team and Process

- 1) Oversees all aspects of the event (medical, economic, logistical, ...)
- Seeks to identify and understand evolving and emerging issues and competing priorities
- 3) Reframes issues as questions / decisions
- 4) Deliberates about key questions and decisions
- Formulates and delegates problem-solving for specific issues to other groups





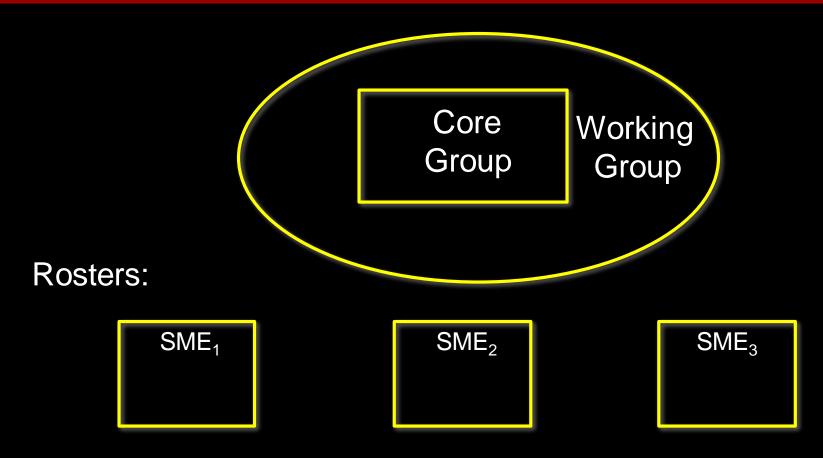
II. Assemble the Right People: Find and Recruit Three Groups

- 1) People who understand and represent the city's key priorities and values
- People who have expertise in medicine, public health, and other key functions that will be involved
- 3) People who know the city, community, and city hall





Change the team as the event continues to unfold







III. Engage in Iterative, Agile Problem-Solving

(0) Establish goals, priorities, and values Moral reasoning

(1) Understand the situation Description

(2) Develop options Creative

(3) Predict outcomes for each option Analytical

(4) Choose the best course of action Executive

(5) Execute Administrative





IV. Create Conditions for Successful Agile Problem-Solving

- 1) Facilitated deliberation
- 2) Diversity
- 3) Psychological safety
- 4) Joint *inquiry*, not *advocacy*







V. Execute Chosen Actions, But Treat Them as Tentative and Experimental

- 1) In routine situations, reliable, correct, efficient, effective answers are a reasonable expectation
- In unprecedented situations, everything we are doing is an experiment in real time

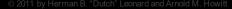




VI. Set Reasonable Expectations

What you can reasonably expect:

- Best efforts
- Rapid learning
- Not everything we try will work
- We'll keep working until it does







Going forward

- New issues will continue to arise
- Important priorities will be in conflict
- Place confidence in your process
- Re-work the problem, continuously
- Self-care is critical for yourself and all participants this is a marathon





What are the hardest political choices?



