

Leading & Operating in Crisis

ATD Fort Worth Mid-Cities

Dr. Jonathan Silk – President, ATD Fort Worth Mid-Cities
Carol Kiburz – VP of HR, Acme Brick

As the Crisis Hits Your Door...

Take Time to Ask Yourself the Following Questions ...



- What are the beliefs and values that will guide decision making?
 - What is our overriding mission during this time of crisis - the organization's survival or something else?
 - What will be perceived as success when we look back upon this crisis?
 - Do the needs of the many outweigh the needs of the few?



What is your mission?

Many competing priorities in a crisis situation; how has your mission changed?



After you have established your mission,

What are your operating principles?

How have these principles served humankind in the past?



Operating Principle #1:

Assemble The Right Leadership Team and Mentality



Assemble The Right Leadership Team and Mentality

- Make sure the right people with the right skills are present diversity of experience and thought are critical - rank, position, ego can be barriers to making effective decisions
- Pull people from various stakeholder groups that are critical to the response -tell them to send their best
- All leadership team members have a perspective—all should have a voice
- Provide guidance and dedicate resources to the leadership team
- Eliminate ego be ready to change/reverse decisions without judgement
- Undue emotionalism is a barrier to effective decision making process emotions separately
- Be aware of how productive conflict turns unproductive
- Focus is on assimilating, understanding, visualizing, directing, and leading
- Avoid group think identify a Devil's Advocate to challenge decisions
- Ensure risk/reward examination is part of mentality



Assemble The Right Leadership Team and Mentality

Historic Example: President Kennedy: Bay of Pigs and Cuban Missile Crisis

Jonathan Example: War Gaming Before Conducting Operations



Operating Principle #2:

Buy Time



Buy Time

- Allows you to gain situational awareness
- Conserve resources immediately cash, people, materials
- Ensure shared understanding of the situation and resources across the leadership team (and organization if you can)
- Don't make decisions until you have to or it is in your best interest to do so; premature decisions are hard to suck back
- What is seemingly urgent might not be truly important
- Allocate resources in accordance with priorities
- Have tactical patience



Buy Time

Historic Example: IBM Reimagining It's Business Model To Survive

Jonathan Example: Seizing Dominant Terrain to Buy Time for Additional Resources to Arrive



Operating Principle #3:

Continuously Gather Data and Learn



Continuously Gather Data and Learn

- Create critical information requirements: what do you need to know?
- Information must be accurate and objective; be aware of hidden bias. Identify trusted data sources: CDC, FDIC, CNN, NPR, MSNBC
- Information will be coming from 360 degrees
- The first reports are generally not 100% accurate
- Consider forming a fusion cell to gather, analyze, interpret and distribute information as well as make predictions
- Data centric Not emotionally driven, opinion or knee jerk reaction.
 Skip the anecdotal data
- Get above the situation try to anticipate the new normal
- Learn from successes and mistakes fail forward fast learning is critical to being able to adapt to the new environment forming



Continuously Gather Data and Learn

Historic Example: General Electric Impact Program

Jonathan Example: Fighting for Information: Provoking the Enemy Into Reacting So We Can Learn More About Their Capabilities



Operating Principle #4:

Identify all Possible Scenarios & Take Action



Identify all Possible Scenarios & Take Action

- How has this event impacted my entire organization? What are our capabilities? How have they been diminished/enhanced?
- Explore a wide range of options initially, then narrow focus based on needs/capabilities. Start to develop priorities, provide intent to guide actions of organizational leaders
- Identify what needs to be done sequentially and identify what can be done in parallel; execute in parallel whenever possible
- Constantly assess and reassess as information becomes available
- How will this impact not only our operations but upstream and downstream supply chain?
- Leverage technology wherever it makes sense
- Wargame all possible course of action
- Is there any way this crisis can serve to our advantage?
- Can we help those in our community/industry through this crisis?



Identify all Possible Scenarios & Take Action

Historic Example: Shell Global Implements Scenario Planning

Jonathan Example: Course of Action Development in the Middle of a Combat Operation



Operating Principle #5:

Continuous, Bi-Directional Communication



Continuous, Bi-Directional Communication

- Communication has to flow bi-directionally though the organization
- Be aware of where there is information bottle neck traditionally the middle layer of the organization
- Let your people help develop your awareness and guide your thinking



Continuous, Bi-Directional Communication

Historic Example: President Lincoln and The Telegraph

Jonathan Example: Friendly Fire, May 2004



Operating Principle #6:

After Action Review



After Action Review

- Examine what was supposed to happen, what actually happened, what went well, and what needs to improve?
- Identify the gaps and assign people to fix what needs to be fixed
- Document, document
- It is not a lesson learned until behavior changes



After Action Review

Historic Example: After Action Review at the Joint Readiness Training Center

Jonathan Example: Learning from our Experience in Combat: Chasing Insurgents in Diwaniyah, Iraq



Summary: 6 Operating Principles

- 1. Assemble The Right Leadership Team and Mentality
- 2. Buy Time
- 3. Continuously Gather Data and Learn
- 4. Identify all Possible Scenarios & Take Action
- 5. Continuous, Bi-Directional Communication
- 6. After Action Review

