

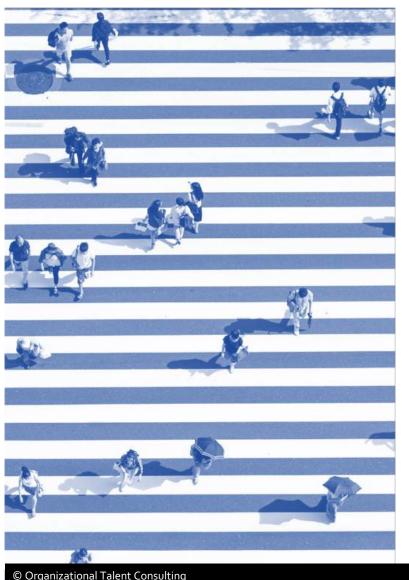
# Lead with Leve

Elevate People, Profit, and Purpose



DR JEFF DOOLITTLE ORGANIZATIONAL TALENT CONSULTING

GVSU Alumni Webinar Tuesday, November 11, 2025, 12:00 PM - 1:00 PM



## **Distrust Breeds** Polarization in Society

Only **30%** 

Only **20%** 

Willing to help a coworker in need

Willing to have them as a coworker

Only **20%** 

Willing to live in the same neighborhood

## Red Flags in the Workplace

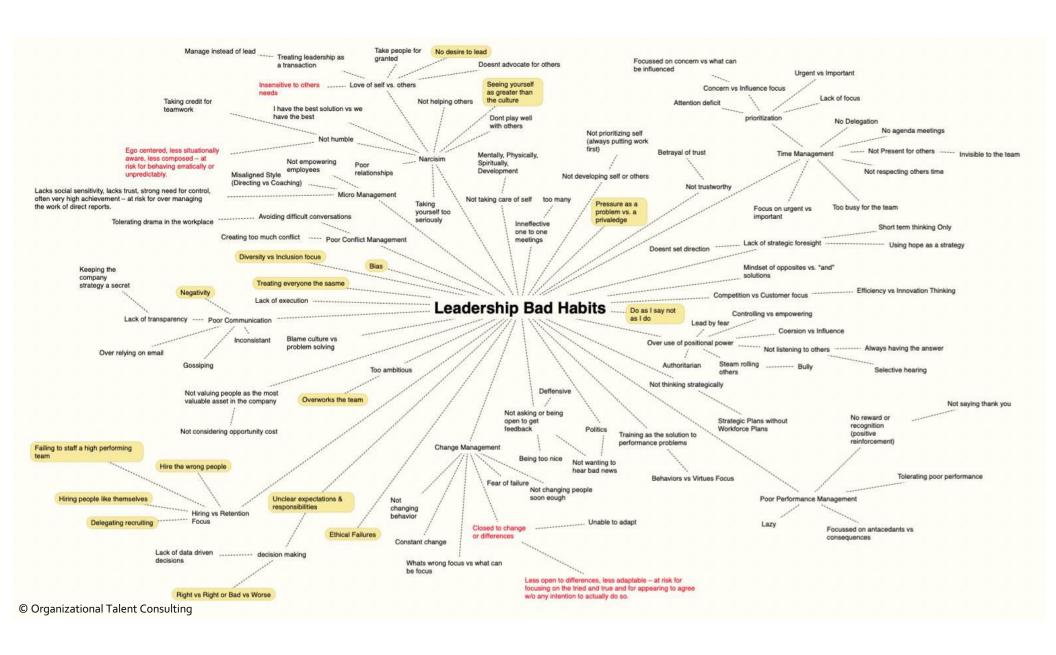
Rate their mental health as fair or poor

2 in 10 3 in 10

Employees are engaged

Do the minimum required, "Quiet Quitting"

5 in 10



# Habits

Routines, patterns or practices performed regularly and automatically

Building blocks of lasting change











To desire and put into action the will for the good of a follower ahead of your good.

## Loving Followers: Identification Marks

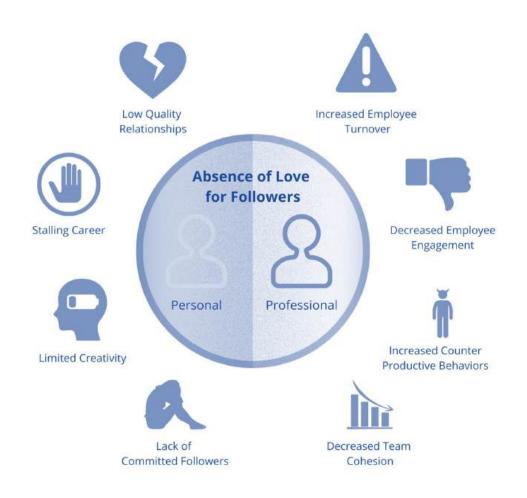
Vices 1 2 3 4 5 Virtues

- Transactional Leadership
- Narcissism
- Tolerating poor performance

- Servant Leadership
- Humility
- Reinforcing worthy performance



# Consequences & Complications



## Loving Followers: Quotes From Others

99

To love is to will the good of the other.

St. Thomas Aquinas

Selfless love is always costly; fear can't afford it, pride doesn't understand it and friends never forget it.

**Bob Goff** 

# What creates value in your organization?

All results are the product of someone somewhere doing something.

Performance



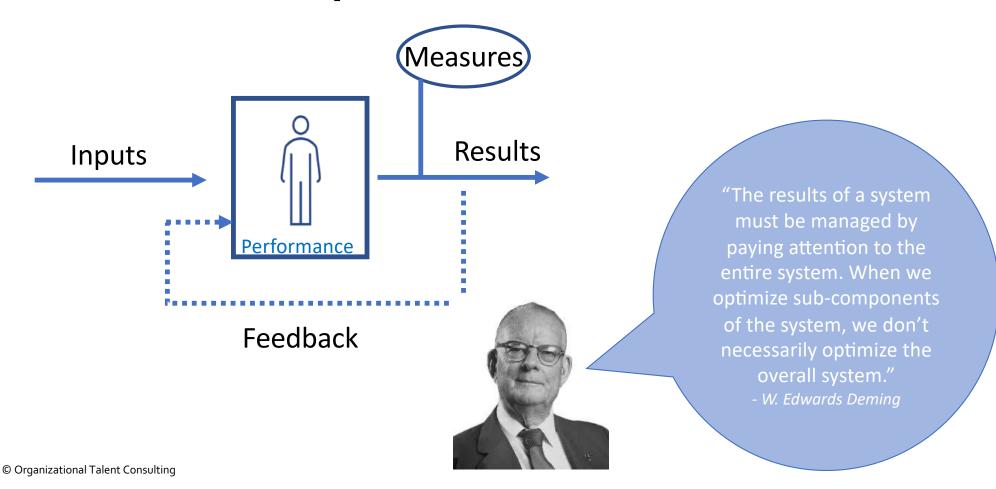
Safety

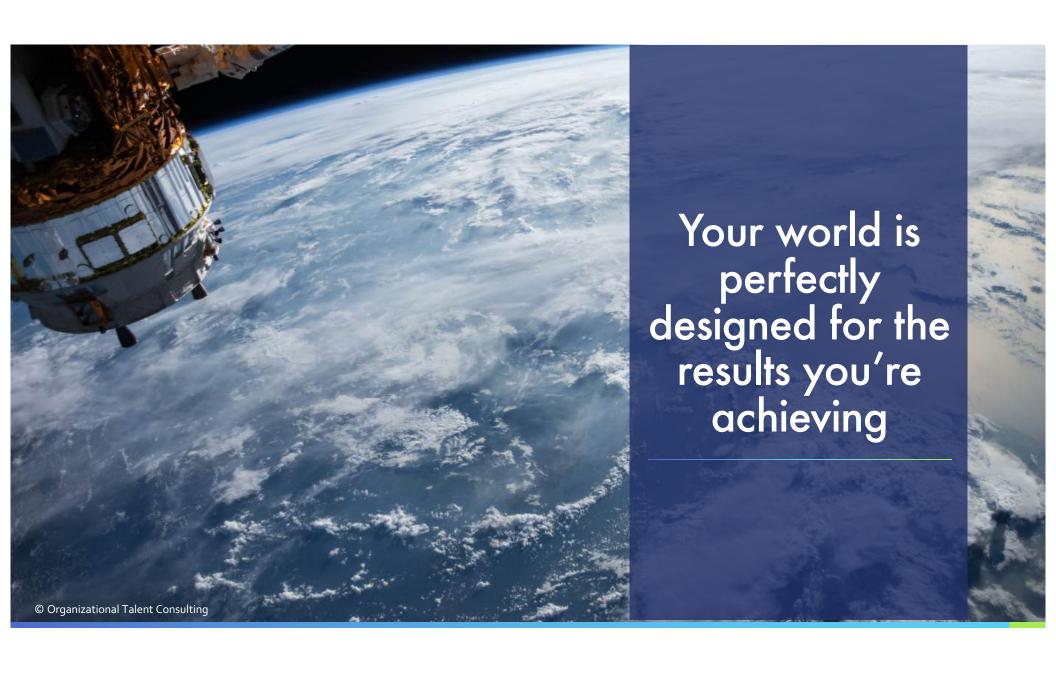
Efficacy

**Public Health** 

**Employee** Retention

## Workplace Performance





# Behavioral Engineering Model

- 1. Expectations
- 2. Resources
- 3. Incentives
- 4. Knowledge & Skills
- 5. Assignment & Capacity
- 6. Motives



#### Question

Improvement in which one of the six Behavioral Engineering Model categories would most help me to do my job better immediately?

# **Answer Options**

- Clear performance expectations and relevant feedback.
- 2. Tools, resources, and materials to achieve my performance goals.
- Adequate pay and non-pay incentives made contingent on my performance
- Systematically designed training that matches the requirements of my job.
- 5. A match between my skills and the requirements of my job.
- 6. Intrinsic motivation to do my job.

# Behavioral Engineering Model Workplace Applications

**Optimizing performance** 

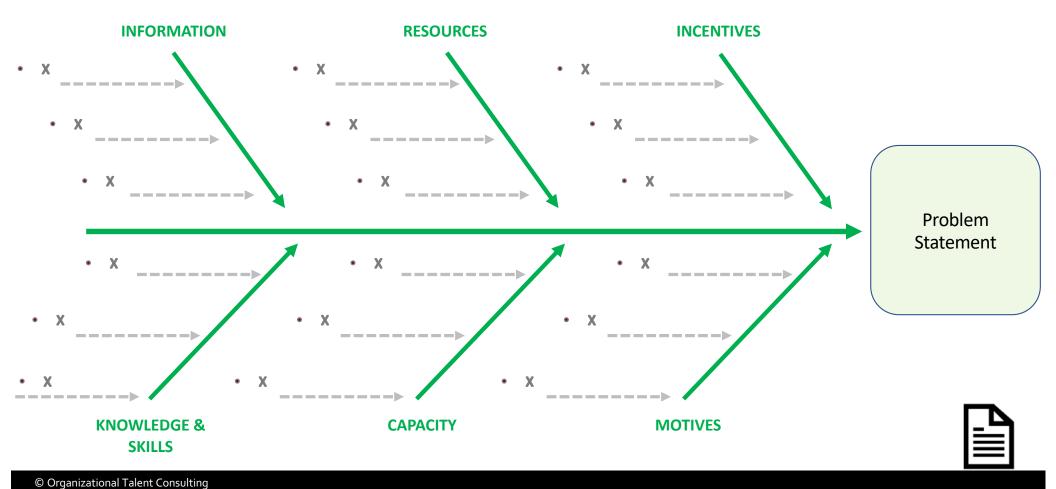


**Change management** 

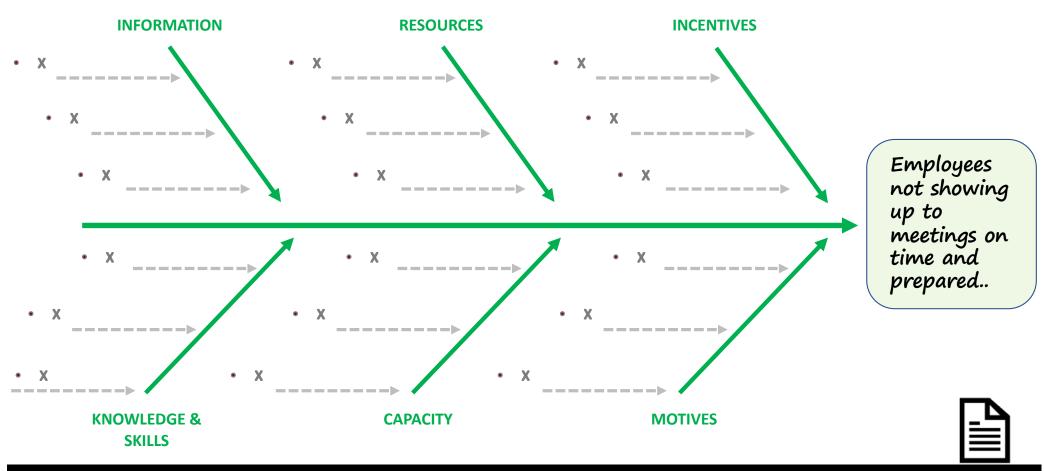
Root cause analysis

One to one or team

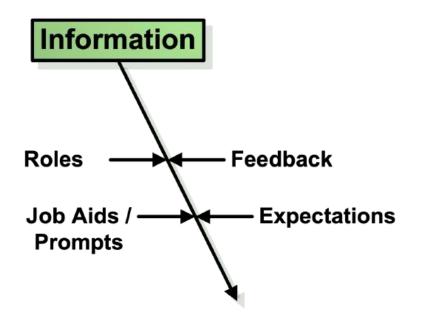
### BEM Fishbone (Ishikawa) Diagram



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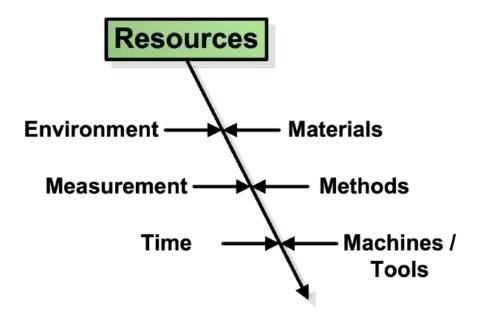


#### Information-Based Solutions



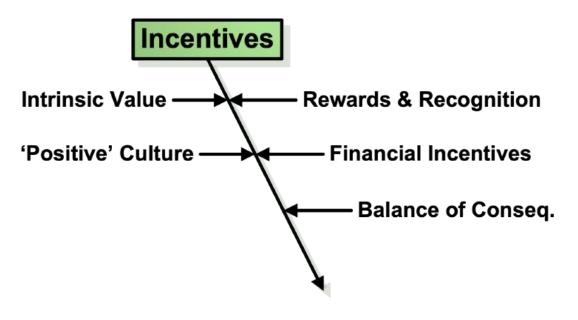
- Clearly define job roles & expectations
- Provide clear prompts for all critical performance steps
- Ensure immediate feedback for critical discrimination/ differentiation tasks
- Provide on-going graphical feedback of overall performance vs. goals

#### Resource-Based Solutions



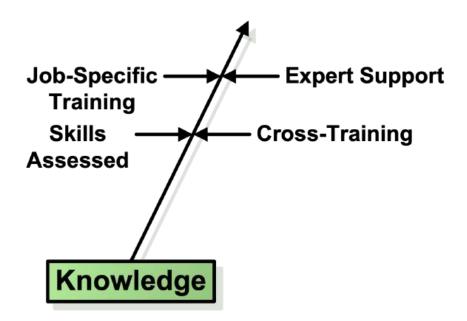
- Ensure all tools and materials are available and designed for human factors
- Ensure the process is clear, simple, and capable
- Ensure measurements used for feedback are adequate and reliable
- Allow appropriate time
- Build in safety & eliminate distractions

#### Incentive-Based Solutions



- Eliminate punishment and competing contingencies whenever possible
- Provide personalized rewards & recognition appropriate to level of intrinsic reward and punishment
- Clearly tie controllable performance to monetary incentives &/or career advancement
- Ensure a positive work environment

### **Knowledge-Based Solutions**



- Design training focused on key discrimination/ differentiation tasks
- Assess skills during and after training
- Make experts/ expertise available during job performance
- Cross-train for understanding of upstream and downstream processing

## Capacity/Motive-Based Solutions



- Design selection and placement processes to ensure a good fit between colleague abilities and interests and job realities
- Assess for pre-requisite skills and consider 'deeper' training when absent
- Consider moving colleagues to more appropriate jobs

