

SAFE FOOD EN ROUTE'S FOOD SAFETY CULTURE SERIES



PART 1: JUNE 14th, 2023 – 5 WAYS GFSI HELPS BUILD CULTURE PART 2: AUGUST 23, 2023 - 10 WAYS TO DEVELOP FOOD SAFETY **CULTURE** 

PART 3 FALL 2023 – HOW SOFTWARE HELPS FOOD SAFETY CULTURE



## The Journey to SFER



JENNIFER CRANDALL
CEO / FOUNDER

### **Purdue Food Science Degree + 25 Years in the Industry**

### **Manufacturing Experience (8 years)**

- ✓Production Supervision
- **√**Buyer/Planner
- √Management/Leadership
- ✓Quality Assurance
- √Writing HACCP/Food Safety Programs

### **Corporate Experience (12 years)**

- √ Managing Supplier Compliance
- √ Vetting Suppliers in all areas of Compliance, Understand Direct Imports, etc.
- ✓ Business Lead in Software Development

Founded Safe Food En Route, March 20, 2018

**Land Betterment's Board of Director** 



## SAFE FOOD EN ROUTE,

Our vision is to even the playing field with accessible and affordable food safety solutions for the food and dietary supplement sectors. We are doing this by unleashing the right people and processes in a powerful way!



### **GET TO KNOW YOU**

### What is your role in your company?

- 1. Owner/Founder/Executive
- 2. Sales/Business Development/Marketing
- 3. Food Safety/Quality Lead/Management/Team
- 4. Production/Maintenance/Other



### **PART 1: DEFINITION + GFSI**

Beliefs, social forms, and material traits of the workplace that share attitudes, values, goals, and practices that support food safety. These set of food safety driven values are in place in every practice of the company and are an integrated pattern for ALL employees.

Vision and Mission

People

Consistency

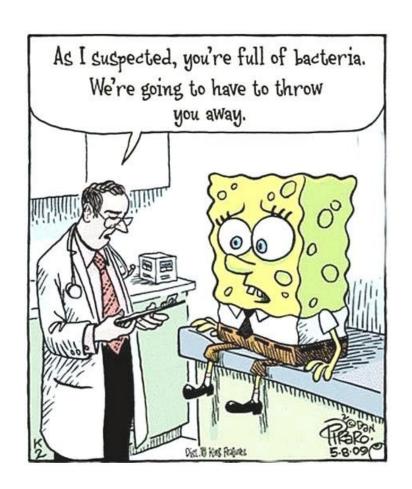
Adaptability

Hazard and Risk Awareness



## PART 2: A Culture of Food Safety

- 1. Clear policies & procedures
- 2. Training
- 3. Empower Employees
- 4. Foster Communication
- 5. Lead by Example
- 6. Conduct Regular Audits
- 7. Involve Suppliers
- 8. Technology
- 9. Monitor/Measure/Metrics
- 10. Continuous Improvement



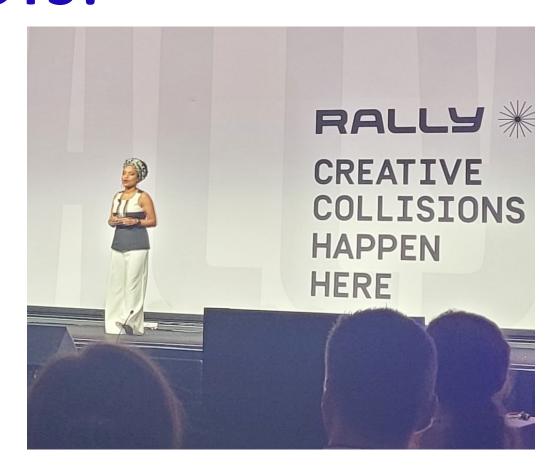


# IMPORTANCE OF FOOD SAFETY CULTURE

"The secret of all victory lies in the organization of the non-obvious." – Oswald Spengler



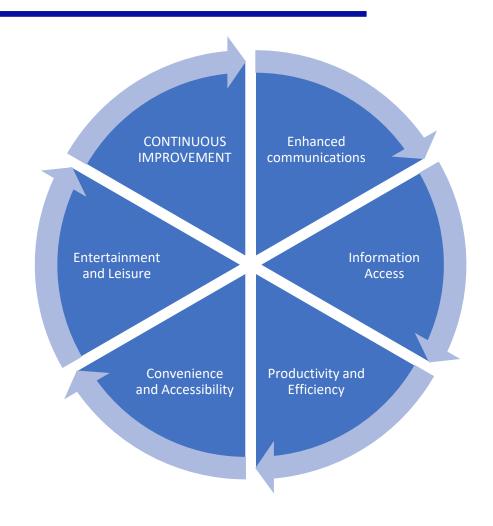
## PERCEPTION: ARE WE ROBOTS?



https://crystalwashington.com/

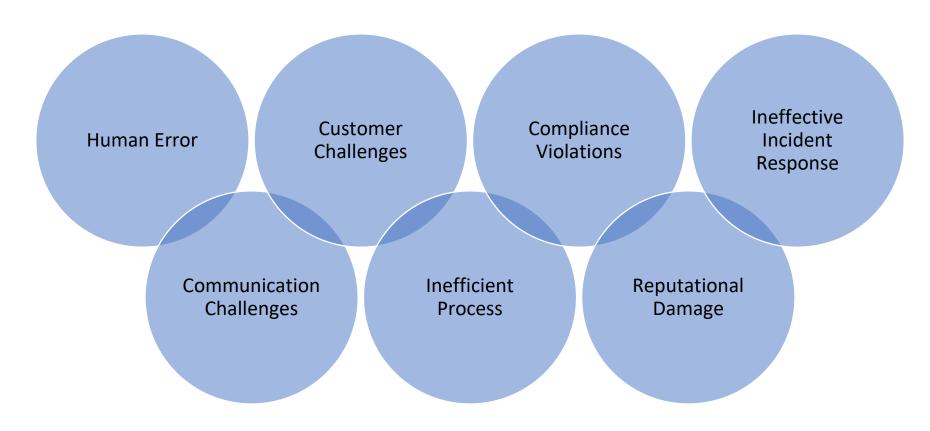


## **TECHNOLOGY AND LIFE**





# RISKS OF NOT USING TECHNOLOGY



## AND....REGULATION SAYS





Tech-enabled Traceability



Smarter Tools and Approaches for Prevention and Outbreak Responses



New Business Models and Retail Modernization



Food Safety Culture from farm to fork



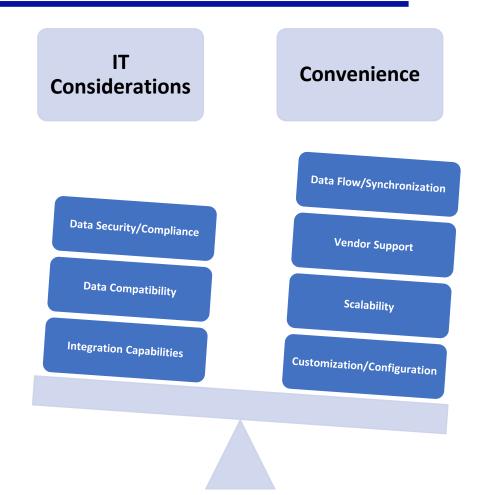
## **POLL QUESTION**

## What are your company's biggest obstacles to adopting new food safety culture?

- 1. Technology is a low priority
- 2. We have a lot of software already
- 3. Budget most software is too expensive
- 4. We don't have the programs written, let alone can add them into software.
- 5. Continual Improvement

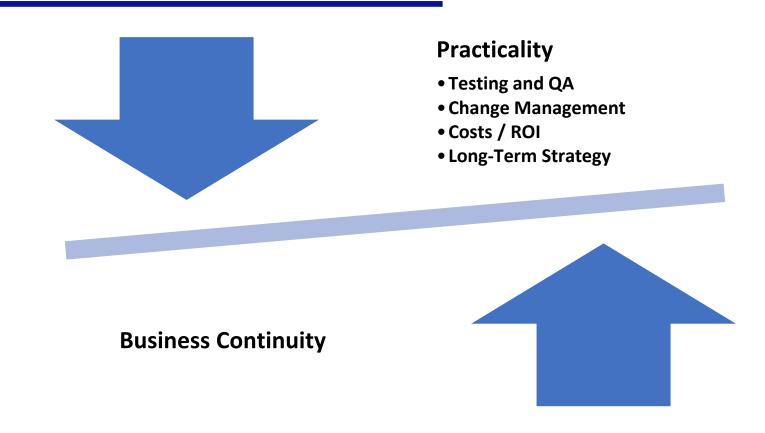


## **THINGS TO CONSIDER**





## **THINGS TO CONSIDER**





# LAST POLL QUESTION – RESULTS NOT SHOWN

Would you like Safe Food En Route to reach out to you regarding your Food Safety Culture and Software Needs?

- 1. Yes, contact me asap.
- 2. Not yet but add me to 2024 list.
- 3. Newsletter only please
- 4. N/A



### **SUMMARY - DEFINITION**

Beliefs, social forms, and material traits of the workplace that share attitudes, values, goals, and practices that support food safety. These set of food safety driven values are in place in every practice of the company and are an integrated pattern for ALL employees.



## SWOT ANALYSIS – FOOD SAFETY CULTURE

#### Strength

- Clear policies/procedures
- Training programs
- Employee empowerment
- Communication culture
- Leadership Commitment
- Regular Audits

#### Weakness

- Resource Intensive
- Resistance to Change
- Complacency

#### Opportunities

- Technological Advancements
- Global Standards
- Consumer Trust
- Regulatory Compliance

#### Threats

- Emerging Foodborne Pathogens
- Supply Chain
   Vulnerabilities
- Reputation Damage
- Competitive Pressure
- Regulatory Changes



### **SWOT ANALYSIS - TECHNOLOGY**

### Strength

- Training and Education
- Real-time monitoring
- Data-drivenFeedback
- Compliance
   Assurance

### Weakness

- Resistance to Technology
- Initial Investment
- CybersecurityVulnerability
- Complexity

### Opportunities

- Improve Training Effectiveness
- Regulatory Compliance
- Continuous Improvement
- Global
   Collaboration

#### Threats

- Technological
   Obsolescence
- Cybersecurity Risks
- Regulatory Complexity
- Competitive Pressure



### **SUMMARY**

## **FOOD SAFETY**





## **QUESTIONS?**



Jennifer Crandall
CEO/Founder
SAFE FOOD EN ROUTE, LLC

www.safefoodenroute.com

EMAIL US AT: admin@safefoodenroute.com