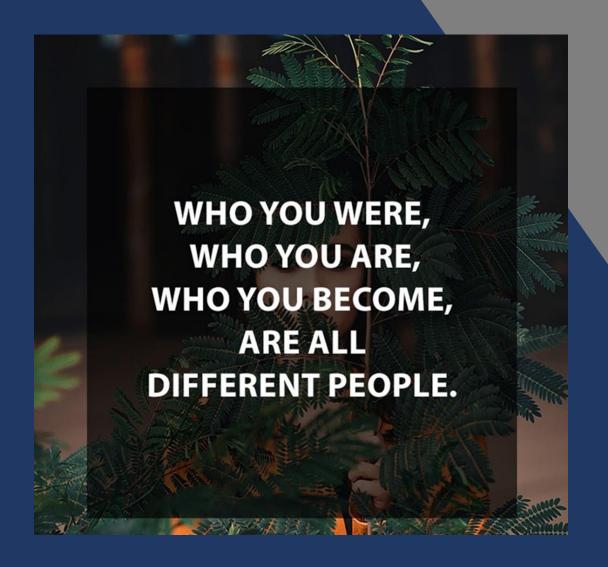
Civility at Work

ASSP – Columbia Willamette Chapter



Kim Gamble, CHST ASP

GEW IIc

• Sr Safety Consultant

Private Consulting

• OHSU Institute of Occupational Health Sciences – Respectful Workplace Grant

Andersen Construction

- 2020-2024 DEIB Director
- 1994-2020 Corporate Safety Director

ASSE/ASSP

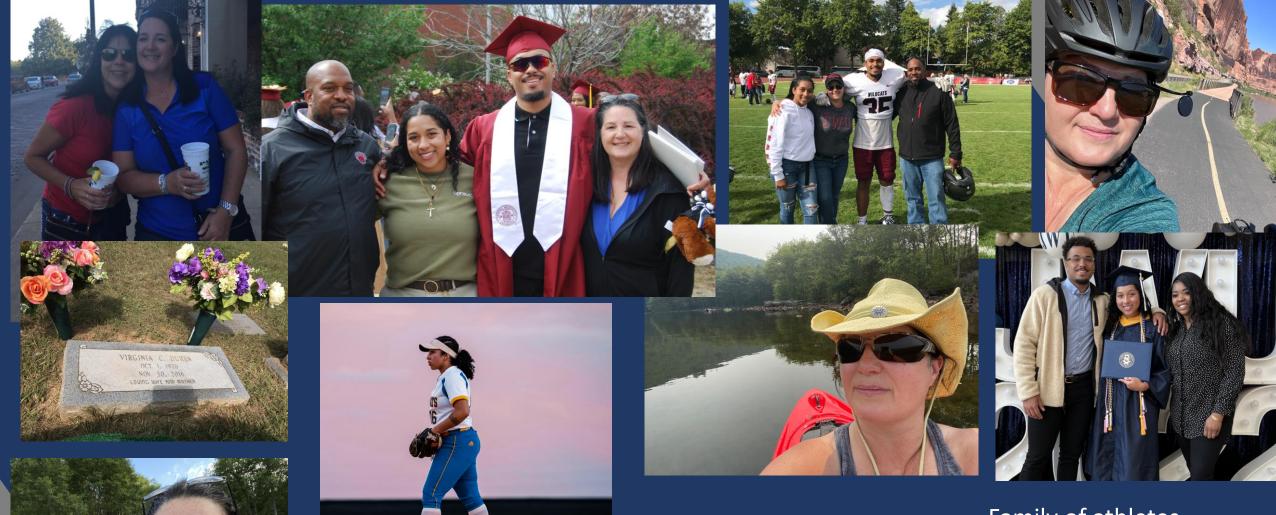
- Past President Col-Willamette Chapter
- Past GOSH Executive, Program & Awards Committee Chair

Union Trusts/Committees

- Oregon Laborers JATC & Training Trust
- Construction Industry Drug-Free Workplace
- NW Laborers Employers Cooperation Education Trust

AWARDS

- ASSP President's & Charles Culbertson 2023
- DJC Women of Vision 2020
- PBJ Women of Influence 2022
- ASSP Col-Willamette Chapter SPY 2002



Granddaughter
Daughter
Wife
Mother
Grandmother

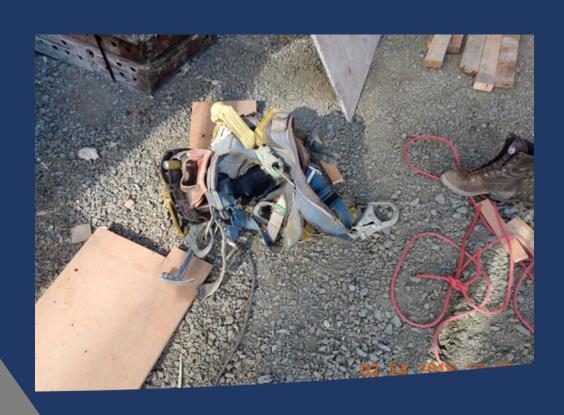
Family of athletes
We camp, read, bike,
kayak, fish celebrate
achievements, and
grieve.

2016 Injury Accident



- Journey-level Carpenter
- Fall Protection Training 4 x in 10 years
- PPE in Use:
 - Harness
 - Positioning Chain
 - Twin Leg Lanyard
- Fell 11-12 Feet
- Permanent Partial Disability

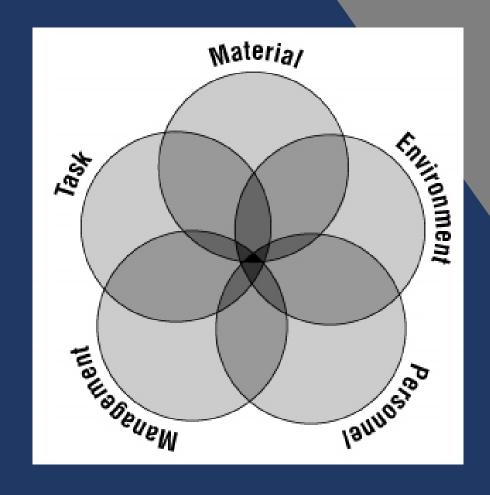
2016 Injury Accident





Traditional Contributing Factors

- Personnel
 - Worker Error
- Material
 - Wrong PPE for task
- Task
 - Poor Planning; Risk Not Recognized; Change Management
- Management
 - Pressure; Not Engaged; Not Supportive
- Environment
 - Toxic Engagement



Psychosocial Contributing Factors

- Incivility
 - The insensitive or disrespectful behavior that lacks regard for others.
- Fundamental Attribution Error
 - Blaming workers for their own behaviors without consideration of the impact of others bad behaviors.
- Incivility = Psychosocial Hazard



Incivility: Defined

- Low-intensity deviant behavior with ambiguous intent to harm. (Pearson & Andersson, 1999)
- Behaviors that violate norms of mutual respect. (Carter, 1998)
- Insensitive or disrespectful behavior enacted by a person who displays a lack of regard for others. (Porath & Erez, 2007)



Incivility Continuum

Negative Behaviors

- Rude Comments
- Insensitive Actions
- Unintentional Slights
- Intentionally Ignoring Others
- Complaining
- Gossiping
- Cultural Bias
- Crude Jokes
- Profanity

Question: What low-level negative behaviors have you experienced? Were they hard to recognize or address?

Incivility Examples

- WALKING AWAY FROM A CONVERSATION DUE TO LOSS OF INTEREST
- ANSWERING CALLS IN THE MIDDLE OF A MEETING OR TRAINING WITHOUT LEAVING THE ROOM
- OPENLY MOCKING OTHERS
- MAKING SIREN SOUNDS WHEN SAFETY PROFESSIONALS OR OTHER SUPERVISORS COME AROUND
- REMINDING "SURORDINATES" OF THEIR "ROLE"
- Do any of these behaviors violate your company policies?

PART OF *THEIR* JOB

- HIDING/TAKING TOOLS & MATERIALS
- ASSIGNING SPECIFIC DEMOGRAPHICS THE LESS DESIRABLE WORK.
- DISCIPLINE IN PUBLIC

Incivility Continuum

Negative Behaviors

- Rude Comments
- Insensitive Actions
- Unintentional Slights
- Intentionally Ignoring Others
- Complaining
- Gossiping
- Cultural Bias
- Crude Jokes
- Profanity

Verbal Aggression

- Yelling
- Belittling Comments
- Cursing at Someone
- Humiliation
- Embarrassment
- Public Discipline
- Intimidation
- Discriminatory Remarks
- Threats



Incivility is contagious - stop the spread!

Workplace Violence ⇔ Incivility?

What is workplace violence?

Workplace violence is violence or the threat of violence against wo can occur at or outside the workplace, and ranges from threats a abuse, to physical assaults and homicide. However, it shows its violence is a growing concern for employers and employees.

Contrary to popular opinion, sensational multiple homicides still a small number of workplace violence incidents. The majority of in are assaults, stalking, threats, harassment, and physical or emotion that make no headlines. Many of these incidents are not even company officials or the police.

Responding to workplace violence requires attention to more than just an actual physical attack. Any conduct that creates anxiety, fear, and a climate of distrust in the workplace is part of the workplace violence problem. Prevention programs that do not consider harassment in all its forms are unlikely to be effective.

Any Conduct that creates anxiety, fear, and a climate of distrust in the workplace is part of the workplace violence problem.

Incivility Continuum

Negative Behaviors

- Rude Comments
- Insensitive Actions
- Unintentional Slights
- Intentionally Ignoring Others
- Complaining
- Gossiping
- Cultural Bias
- Crude Jokes
- Profanity

Verbal Aggression

- Yelling
- Belittling Comments
- Intimidation
- Threats
- Discriminatory Remarks
- Cursing at Someone
- Humiliation
- Embarrassment
- Public Discipline

Physical / Sexual Aggression

- Assault
- Battery
- Throwing Objects
- Violent Outbursts
- Inappropriate Touching
- Harassment
- Lewd Photos
- Blocking People

Uncivil Work Culture (aka Toxic Environment) Where bullying, rudeness, harassment, & other forms of incivility run rampant.

Personal Impact of Incivility

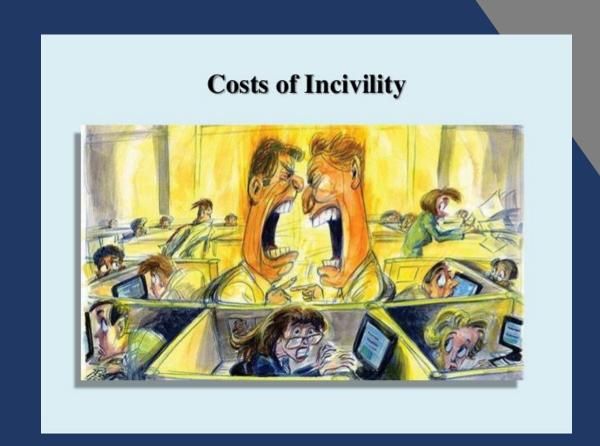
- Inability to concentrate
- Increased Stress
- Low morale
- Decreased engagement
- Illness
- Depression
- Frustration
- Anger
- Panic & anxiety
- Pain

Pain, by definition, is a conscious experience.

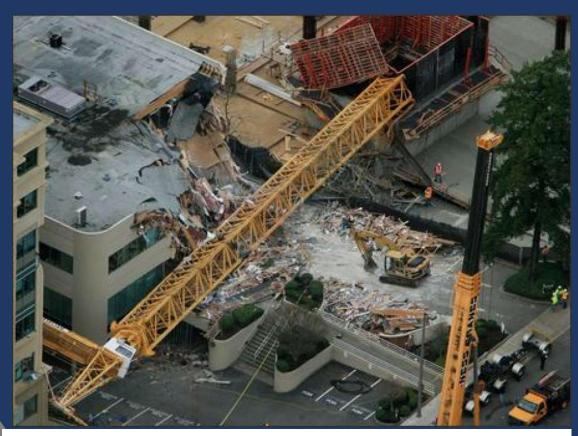
Incivility triggers the same areas of the brain as physical pain!

Organizational Impact of Incivility

- Creativity Suffers
- Team Spirit and Morale Declines
- Employees:
 - Decrease time at work
 - Decrease their quality of work
 - Withhold Effort
 - Lose time worrying about the encounter(s) & avoiding offenders
 - Lesson commitment to their organizations
 - Leave their job



Safety Impact of Incivility



Tower Crane Collapse – Bellevue WA 2006. Structural engineer cited for errors in design. The citation was vacated in court.

More likely to miss information

Worse Performance on Recall

43%

More Math Errors & Struggled with Goal Management

Accidental Case Study

A CASE STUDY IN SAFETY



Hours Worked:	162,000	
Total Injuries:	35	
Recordable Injuries:	7	
Injuries Caused By Unsafe Behavior:	28	
No Unsafe Behavior of Conditions:	7	
Recordable Injury Rate:	7.06	
Safety Violations:	44	

Hours Worked:	117,711
Total Injuries:	6
Recordable Injuries:	0
Injuries Caused By Unsafe Behavior:	5
No Unsafe Behavior of Conditions:	0
Recordable Injury Rate:	0.0
Safety Violations:	11

Traditional Safety

Medium	Medium	High	High	Critical
Medium	Medium	Medium	High	High
Low	Medium	Medium	Medium	High
Low	Low	Medium	Medium	Medium
Low	Low	Low	Medium	Medium

- Policies
- Procedures
- Job Hazard Analysis
- Daily Pre-Task Plans
- Multiple Safety Plan
 Submissions

Probability

Leadership Stand Down

- Total Safety Culture
 - Environment
 - People
 - Behavior
- High Functioning Teams
 - Trust
 - Role Clarity
 - Empowerment
- Active Caring



Picture: Scott Geller – Psychology of Safety

Worker Stand Down

- Revoked Authority of Toxic Leader
- Skip Level Lunches
- Tracked Change & Outcomes
- Encouraged & Rewarded Innovation
- Behavior Based Observations by Craftworkers
- Names on Hardhats
- 10' Zone of Personal Responsibility



Hours Worked:	117,711
Total Injuries:	6
Recordable Injuries:	0
Injuries Caused By Unsafe Behavior:	5
No Unsafe Behavior of Conditions:	0
Recordable Injury Rate:	0.0
Safety Violations:	11



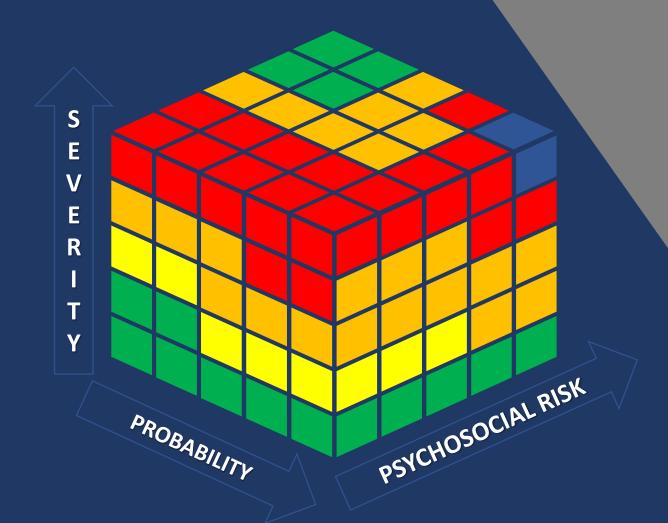
Safety Professional's Role



- Expand beyond physical safety
 & occupational health.
- Culture Curators
- Treat everyone with respect –
 ALWAYS!
- Make sure OUR Bias' do not impact how we do our job!

3-Dimensional Risk Assessments

- Psychosocial Hazards / Risk
- How Work is Organized
- Social Factors at Work
- Aspects of Work Environment



ISO 45003 – Psychological Health and Safety at Work – Guidelines for Managing Psychosocial Risks



- BIM For Worker Personal Safety
- More Comprehensive Aspect
- Addresses The Unseen
- Promotes Well-Being at Work.

 AKA - A Mentally Healthy Organization



Psychosocial Hazards

How Work is Organized

- Roles & Expectations
- Job Control & Autonomy
- Job Demands
- Organizational Change Management
- Remote & Isolated Work
- Workload & Work Pace
- Working Hours & Schedule
- Job Security & Precarious
 Work

Social Factors

- Interpersonal Relationships
- Leadership
- Organizational Workgroup Culture
- Recognition & Reward
- Career Development
- Support
- Supervision
- CIVILITY & RESPECT
- Work/Life Balance
- Violence @ Work
- Harassment
- Bullying & Victimization

Work Environment, Equipment & Tasks

Examples:

- Inadequate equipment available
- Poor workplace conditions such as housekeeping & lighting
- Lack of necessary tools, resources
- Extreme conditions
- Unstable environments

Iso 45003 - Social Factors

Organizational Recognition & Interpersonal Leadership - Workgroup Relationships Reward Culture **Civility &** Career Supervision Support **Development** Respect Work/Life Violence @ **Bullying &** Harassment Balance **Victimization** Work

Maslow's Hierarchy of Needs

Warmth, Rest

Fulfillment of Self-Actualization Potential Self-Respect, Esteem Confidence Relationships, **Love & Belonging** Family, Groups **Shelter, Safety Safety & Security** Food, Water

Biological & Physiological Needs

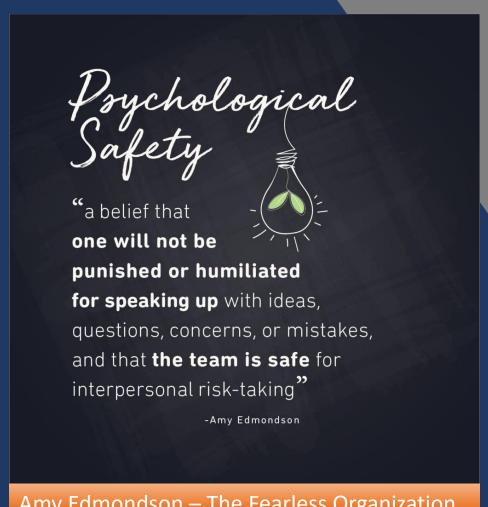
Google's Project Aristotle

Psychological Structure & Dependability Meaning **Impact** Safety Clarity The team has Work is Team members Team Members Team Members clear roles, plans personally believe that their feel safe to take get things & goals. The important to work matters risks, learn, ask done, on time team members team members. and creates questions, & meet team know what is change. contribute, be expectations expected. authentic & vulnerable.

WHAT IS PSYCHOLOGICAL SAFETY

- An Environment of Rewarded **Vulnerability**
- A social condition in which you feel
 - (1) included,
 - (2) safe to learn,
 - (3) safe to contribute,
 - (4) safe to challenge the status quo
- without fear of being embarrassed, marginalized, or punished in some way

Dr. Timothy Clark – The Four Stages of **Psychological Safety**



Amy Edmondson – The Fearless Organization

4 Stages of Psychological Safety



Inclusion

✓Inclusion in exchange for human status and the absence of harm.

✓ Worth precedes worthiness

Learner

✓ Encouragement to learn in exchange for engagement to learn.

Contributor

✓ Autonomy with guidance in exchange for results.

Challenger

✓ Air cover in exchange for candor.

4 Quadrants (Stages) Of Psychological Safety

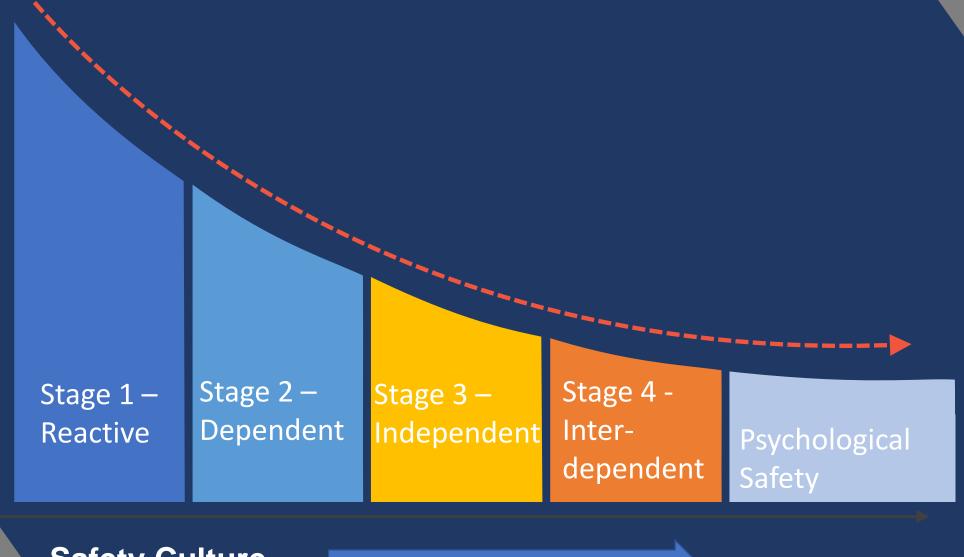
Challenger

✓ Air cover in exchange for candor.

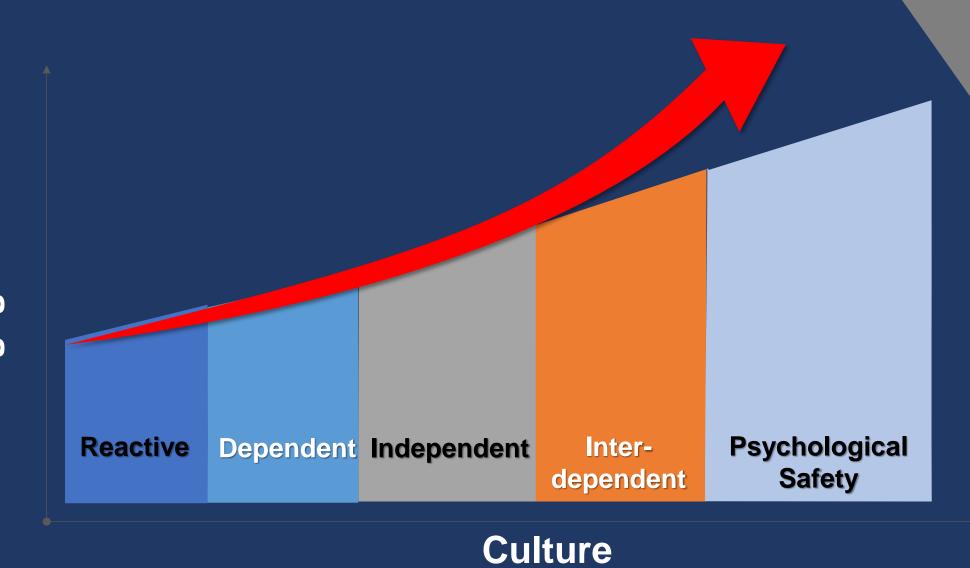




Bradley Curve + Psychological Safety

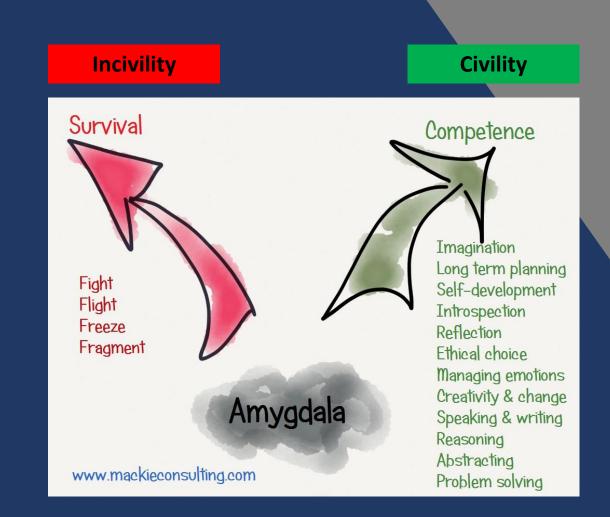


Safety Culture



Effects of Psychological Safety on Teams

- Increase in innovations
- Increasing likelihood of successful innovations
- Trust
- Engagement
- Learn from mistakes
- Increased safety
- Decreases in unacceptable behaviors such as harassment, bullying, discrimination etc.



Construction Industry

7.5-8 Million Workers

87%White

58%+ Women
Sexually Harassed
72% Black —
Racially Harassed

2nd Highest Suicide Rate By
Occupation
5-6 Times greater than
construction workplace
fatality rates!

450 - 550,000* Unfilled Positions 90%

Male *94-96% Male when Office staff excluded 61 Average
Retirement Age
1 in 5 construction workers
are over 55

How to prevent suicide?

Create a sense of belonging, connectedness & respect

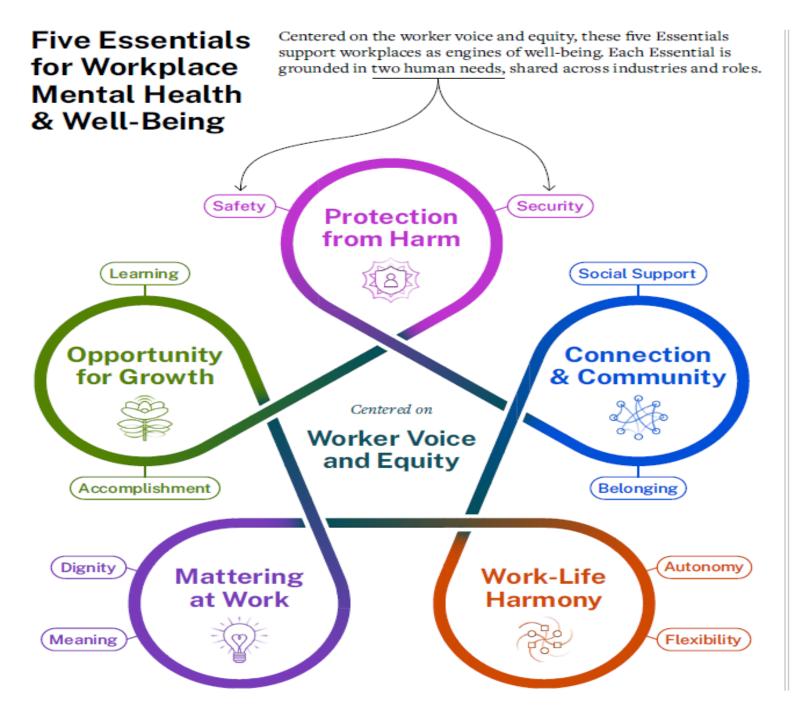
Construction & Suicide

2nd Highest Suicide Rate By
Occupation
5-6 Times greater than
construction workplace
fatality rates!



How to prevent suicide?

Create a sense of belonging, connectedness & respect



Components

Creating a plan with all workers to enact these components can help reimagine workplaces as engines of well-being.

Protection from Harm

- · Prioritize workplace physical and psychological safety
- Enable adequate rest
- Normalize and support mental health
- Operationalize DEIA* norms, policies, and programs

Connection & Community

- Create cultures of inclusion and belonging
- Cultivate trusted relationships
- Foster collaboration and teamwork

Work-Life Harmony

- Provide more autonomy over how work is done
- Make schedules as flexible and predictable as possible
- Increase access to paid leave
- · Respect boundaries between work and non-work time

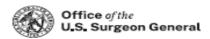
Mattering at Work

- Provide a living wage
- Engage workers in workplace decisions
- Build a culture of gratitude and recognition
- Connect individual work with organizational mission

Opportunity for Growth

- Offer quality training, education, and mentoring
- Foster clear, equitable pathways for career advancement
- Ensure relevant, reciprocal feedback

*Diversity, Equity, Inclusion & Accessibility



What Can You Do Tomorrow?

- Acknowledge Others
- Cultivate Trust
- Demonstrate Respect
- Ensure Everyone's Voices Are Heard
- Recognize People's Contributions
- Coach to What You Expect
- Lead Inclusion & Mental Health Toolbox Talks
- Lead Safety With Empathy
- Use Psychological Safety In Incident Investigation
- Check Your Biases
- Start Your Learning Journey

