



# Prepare Your Company and Workforces for Vaccines

**April 15, 2021**

# Today's Agenda

## April 2021

Topic	Presenter
Welcome and Introductions	Ingrid Schoen
Why Safety Leaders Need to Prepare Workforce for COVID-19 Vaccines	Lorraine Martin
<i>SAFER</i> Overview	John Dony
Health Action Alliance	Stephen Massey
Q&A	Group



# Why Safety Leaders Need to Prepare Workforces for COVID-19 Vaccines

**Lorraine Martin**

**NSC President & CEO**



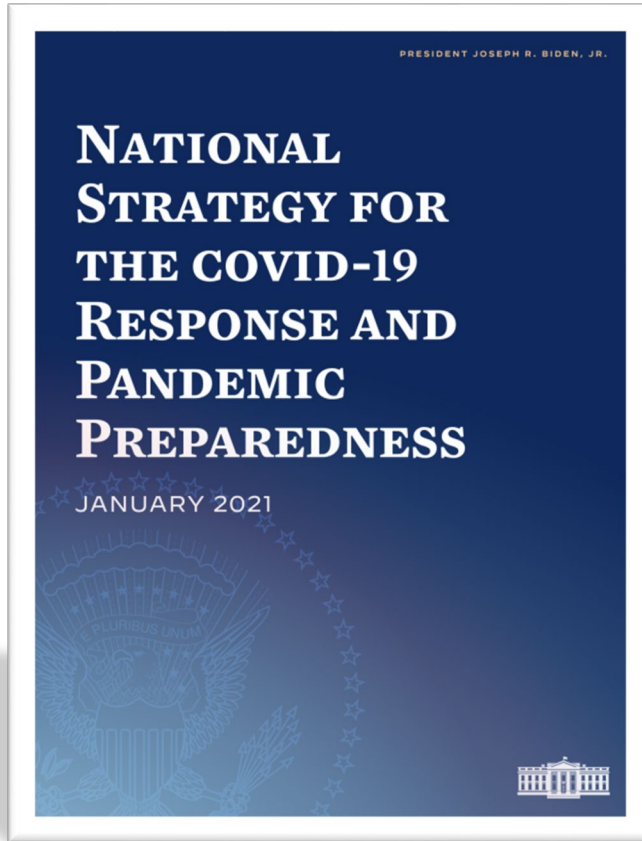
# Year of Safety Hazards and Heroes



# Our Shared Opportunity



Business is the Most Trusted  
Institution Worldwide



# Employers Play a Key Role

The National Safety Council **strongly encourages** all **eligible** people to get vaccinated as soon as possible.



# NSC: Your Safety Partner





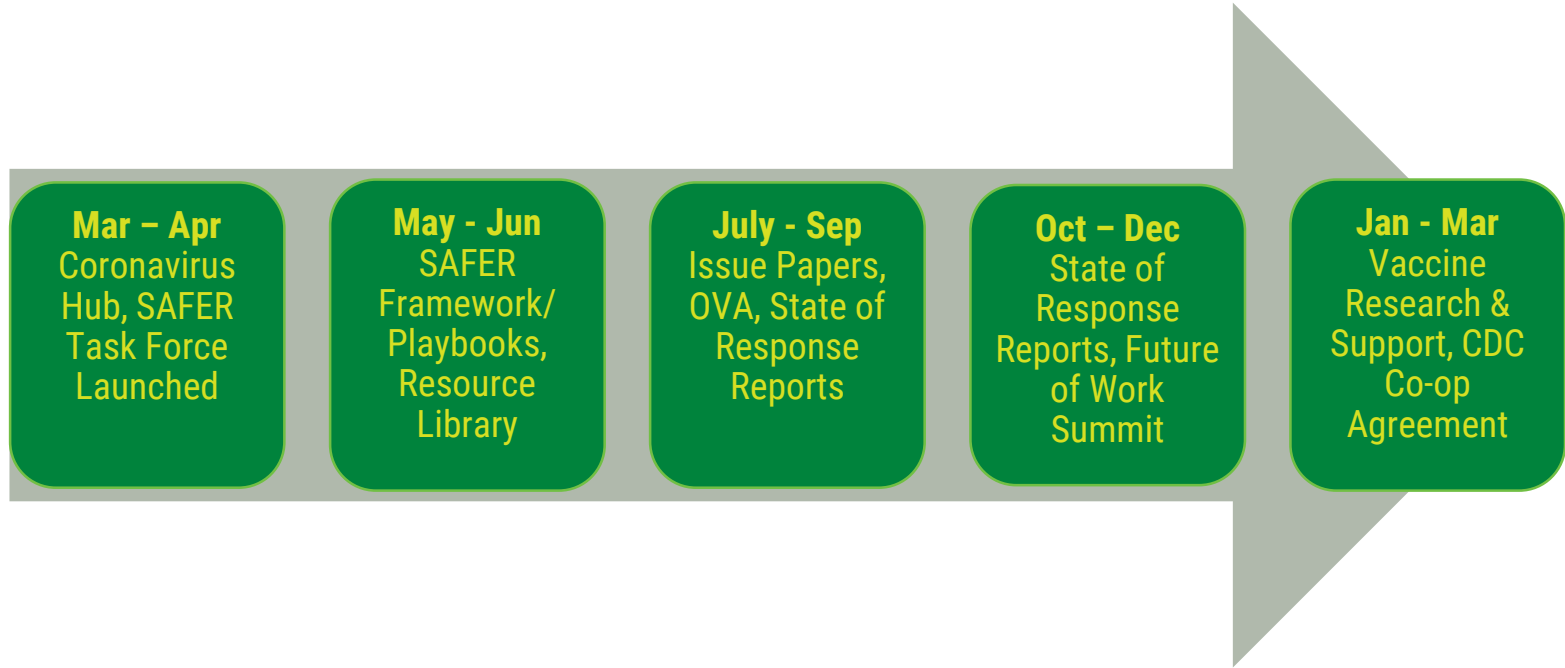


# SAFER Role & Partnerships

**John Dony**

**Senior Director, Thought Leadership**

# Timeline of NSC Response



# SAFER

Safe Actions For Employee Returns

## Task Force Members

ABSA International  
AECOM  
Amazon  
Ameren  
American Automobile Association  
American Board of Medical Specialties  
American Chemistry Council  
American Chemical Society  
American College of Occupational & Environmental Medicine  
American Contractors Insurance Group  
American Industrial Hygiene Association  
American Petroleum Institute  
American Society of Safety Professionals  
American Staffing Association  
American Trucking Association  
Associated General Contractors  
Avetta  
BAE Systems  
BNSF

Board of Certified Safety Professionals  
Boston Consulting Group  
Captive Resources  
Cementos Progreso  
Charlotte-Mecklenburg Schools (NC)  
Chemours  
City of Chesapeake (VA)  
City of Phoenix (AZ)  
City of Sacramento (CA)  
ContourGlobal  
Cosette Pharmaceuticals  
COVE: Center of Visual Expertise  
Cummins  
Cushman & Wakefield  
Day & Zimmermann  
Department of the Navy  
Dow  
Edison Electric Institute  
Electric Power Research Institute  
Employee Assistance Professionals Assoc.

IERM  
FirstGroup  
Grainger  
HR Source  
Industrial Scientific & InteleX Technologies  
Infectious Diseases Society of America  
International Safety Equipment Association  
ISN  
ISSA - Worldwide Cleaning Industry Association  
Jacobs  
The Kennedy Forum  
Krause Bell Group  
Manufacturers Alliance for Productivity and Innovation  
McDonald's  
Michael Best & Friedrich, LLP  
NASA  
National Association of Realtors  
NIOSH – CDC  
NSC Chapter Network  
NSC Divisions & Delegates  
Nutrien

ORCHSE Strategies, LLC  
Owens Corning  
Parsons  
Premise Health  
Psych Hub  
Recreation Vehicle Industry Association  
Retail Industry Leaders Association  
Safe States Alliance  
SIFZero  
Sodexo  
Terex  
Uber  
United Rentals  
U.S. Chamber of Commerce  
US Steel  
USG  
VelocityEHS  
Wabtec  
Walgreens  
Waymo  
WorkCare  
World Economic Forum

# SAFER

Safe Actions For Employee Returns

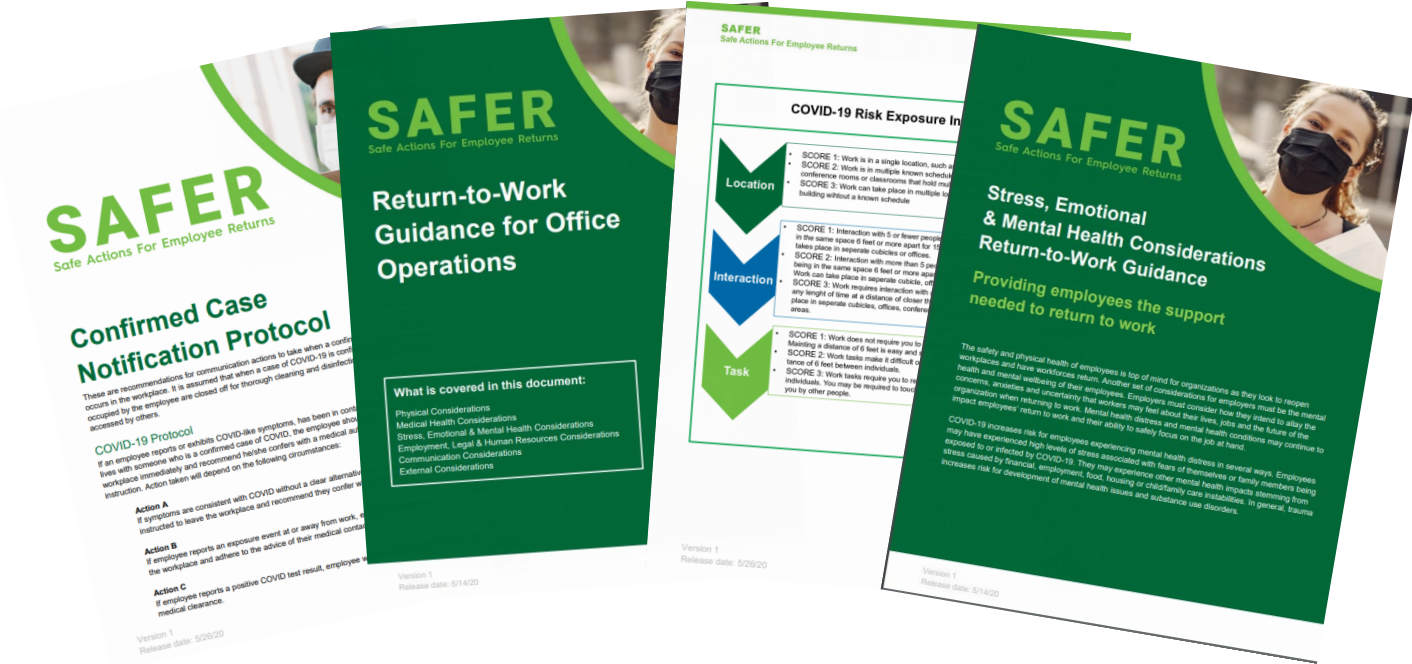


[nsc.org/safer](https://nsc.org/safer)

- Variety of Free Guidance, Resources, Tools
- Updated Regularly

# Sample SAFER Resources

## Playbooks, Quick Hits, Protocols





# Continuing Issues & Challenges

Five Key Areas to Address for Long Term Success



**Testing**



**PPE /  
Supply Chain**



**Mental Health  
Challenges**



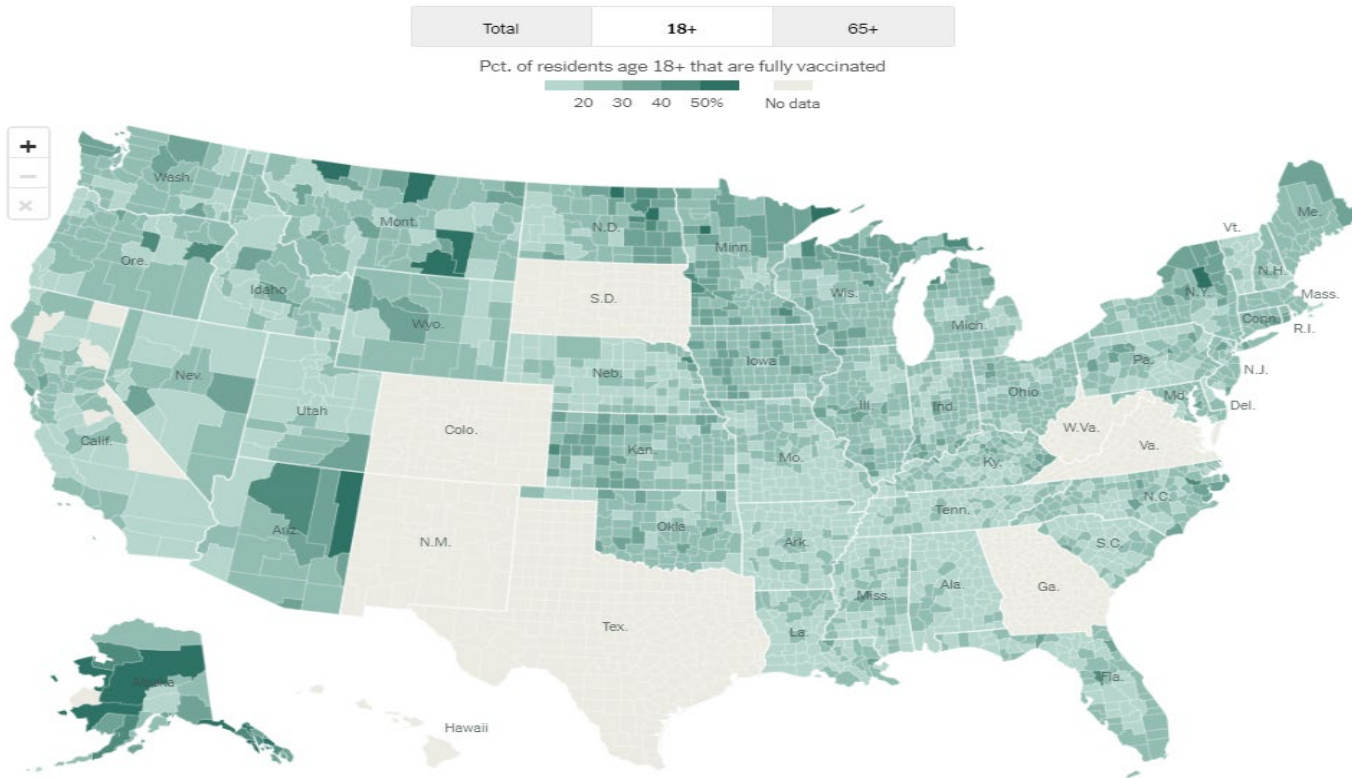
**Contact Tracing**



**Physical  
Environment Design**

# Share of Population with One Shot

Updated April 5, 2021



# Elements of Workplace Vaccine Strategy

## Efficacy & Impact

Efficacy of Various Candidates

Necessity of Multiple Doses

“Tipping Point” for Herd Immunity

Uptake Across General Population

## Coordination & Logistics

Availability & Timing

Distribution Mechanisms  
(External/Employer)

Triaging & Vulnerable Populations

Government Engagement  
(State/Federal)

## Legal, Medical & HR

Mandates & Exceptions

Emergency vs. Non-emergency Restrictions

Data & Recordkeeping

Risk/  
Work Type Distinctions

## Communication & Culture

Dispelling Myths/Fact-Based Comms

Interpersonal/Political Conflict

“Long Tail” of Future Vaccine Needs

Integration into Existing COVID strategy

## Operations & Workforce

Uptake Needed to Return Workforce

Continuation of Existing Mitigations

Expectations of Contractors & Third Parties

Need vs. Desire for “Old Normal”

# SAFER Spectrum of Employer Vaccine Approaches



# Vaccine Strategy: Questions to Answer

- **Where do you fall on the spectrum of response?**
  - Communicate -> Encourage -> Incentivize -> Mandate?
- **What are your organization's requirements? How will you consider:**
  - Employment status
  - Varied worker risk exposure levels (facility, field, office)
  - Exceptions & exemptions
  - Legal and medical concerns
- **What is the timing of your plan? When will facilities trigger change management?**
- **What go-forward risk mitigations will continue to be in place?**
- **How would logistics/disruptions change your plan?**
- **What policies need to be updated or monitored (travel, visitor, flexible work)?**
- **Will your organization be actively involved in vaccine distribution?**



# SAFER Reopening Considerations

## Work Performance Related

### Risk Profile

The individual risk profile of a given worker, including job function, potential medical or other vulnerabilities, and exposure to other workers and the public

### Capability to Work Effectively Remotely

The ability of a worker or group of workers to maintain necessary productivity remotely (or not), dependent on job function, customer needs, and company culture

### Preferences & Work/Life Balance

The preferences of a worker in a post-pandemic world, potentially influenced by personality type, stress, familial (school, caregiving) and/or other work/life balance considerations

## Work Environment Related

### Effectiveness of "New" Work Environment

The capacity of a "reopened" work environment to be effective given a potential transition to hybrid operations with a remote/in-person split, including technological and policy-driven (e.g. split shift) changes

### Continuation of Existing Mitigations

The need for a "reopened" work environment to continue existing mitigations, such as physical distancing, masks, sanitation, barriers, limitations on capacity, or other protocols that may affect productivity

### Workforce Vaccination Progress

The percentage of uptake of the vaccine (to the extent it can be legally tracked) within the worker population that may limit or enable action on part of the employer (e.g. discontinuation of existing mitigations)

## Community Related

### Local Vaccination Progress

The percentage of uptake of the vaccine (based on public health information) within the local community from which the workforce is drawn, used as a proxy for public-facing risk

### Local Transmission Progress

The local transmission rate/test positivity (based on public health information) within the local community from which the workforce is drawn, used as a proxy for public-facing risk

### Federal/State/Local Legal Environment

Local, state, or federal ordinances, executive actions, or regulations that may introduce challenges to or accelerate employers' ability to "reopen" in an effective and strategic fashion

# Uniting business against COVID-19.

STRENGTHENING VACCINE ACCEPTANCE | ADVANCING HEALTH EQUITY | REBUILDING PUBLIC HEALTH

## Founding partners



## Powered by



Supporting your company's response to COVID-19

# Navigating the Future World of Work

## Work Modalities

Remote Work

Flex Schedules

Reduced Occupancy

Travel & External Engagement

## Worker Expectations

Consistent Comms

Stress/Mental Health

Benefits & Access

Visible Actions

## Work Enablers

Safety & Health

Cross-functional Teams

Mobile & Video Technology

Automation, Wearables & More

## Eight Trends for The Future World of Work

Lean, Distributed, Asynchronous Work Teams

New Skills & Modes of Leadership

Reduced Footprints & Enhanced Sustainability

Dramatically Increased Transparency

Safety & Health Embedded at Core

“Whole Person” Valuation

Technology as a Mandate

Thriving Internal & External Partnerships



# Health Action Alliance

**Stephen Massey**



# Questions/ Open Forum





**Thank You!**