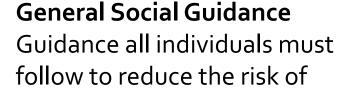
# Massachusetts Mandatory Safety Protocol, Using the Risk Management Methodology to Guide Compliance.



#### State of Massachusetts Guidance – Three Dimensions



Social guidance



new covid19 transmission.

- Cover your face
- Wash your hands
- Socially distance
- Be vigilant for symptoms
- Stay at home if sick



**Business guidance** 

#### Mandatory Workplace Safety Standards

New standards for all workplaces that are designed to reduce the risk of new covid19 transmission to employees and customers.



**Business guidance** 

#### Sector Specific Protocols and Best Practices

Additional standards and recommended best practices to reduce the risk of covid19 transmission in specific industries.

#### State of Massachusetts Guidance – Four Categories

#### Mandatory Workplace Safety Standards for reopening

All businesses and activities, as they reopen, must meet the following minimum safety standards:

ocial Distancing	<ul> <li>All persons, including employees, customers, and vendors should remain at least six feet apart to the greatest extent possible, both inside and outside workplaces</li> </ul>
	<ul> <li>Establish protocols to ensure that employees can practice adequate social distancing</li> </ul>
	Provide signage for safe social distancing
	Require face coverings or masks for all employees
Hygiene Protocols	Provide hand washing capabilities throughout the workplace
	<ul> <li>Ensure frequent hand washing and ensure adequate supplies</li> </ul>
	<ul> <li>Provide regular sanitization of high touch areas, such as workstations, equipment, screens, doorknobs, restrooms throughout work site</li> </ul>
Staffing and	<ul> <li>Provide training for employees regarding the social distancing and hygiene protocols</li> </ul>
Operations	<ul> <li>Employees who are displaying COVID-19-like symptoms do not report to work</li> </ul>
	<ul> <li>Establish a plan for employees getting ill from COVID-19 at work, and a return-to-work plan</li> </ul>
Cleaning and	Establish and maintain cleaning protocols specific to the business
Disinfecting	<ul> <li>When an active employee is diagnosed with COVID-19, cleaning and disinfecting must be performed</li> </ul>
	<ul> <li>Disinfection of all common surfaces must take place at intervals appropriate to said workplace</li> </ul>

Note: Businesses operating to provide Essential Services, as defined in the Governor's March 23, 2020 Executive Order, updated on March 31, April 28 and May 15, may remain open and have until May 25, 2020 to comply with these mandatory safety standards.

#### List of businesses eligible to reopen in Phase 1



- Essential businesses stay open and continue to operate; must comply with safety standards by 5/25
- Manufacturing

May 18

- Construction
- Worship
- Hospitals and community health centers upon attestation expand to provide high priority preventative services, pediatric care and treatment for high risk patients

May 25

- · Laboratory and life sciences facilities
- Offices, excl. those in Boston; WFH\* strongly encouraged; restrict workforce presence to <25% max occupancy</li>
- · Hair salons and barbershops by appointment only
- Pet grooming by appt. only (curbside pet drop-off/pick-up)
- · Car washes exterior car washing only
- · Recreation and outdoor with guidelines
- Other health providers that attest to specific safety standards can provide high-priority preventative services, pediatric care and immunizations, and treatment for highrisk patients
- · Retail remote fulfilment and curbside pickup

June 1

 Offices in the City of Boston, following applicable guidelines for the rest of the state detailed above

#### Businesses will be provided with materials to aid in reopening and ensure compliance

All materials available on mass.gov/reopening



#### COVID-19 control plan template

Does not need to be submitted to a state agency for approval, but must be retained on the premises



#### Compliance attestation poster

Businesses must attest that they have completed a control plan, and post it on premises



#### Employer and worker posters

Describe social distancing rules and protocols for hygiene, cleaning, and disinfecting



#### Mandatory safety standards for all workplaces<sup>1</sup>

Apply to all MA businesses



#### Sector-specific protocols

- Places of worship
- Office spaces
- Manufacturing
- Construction
- · Labs
- Car washes
- Hair salons & barbershops
- Pet grooming



#### Sector circulars and checklists

How to adjust operations for public safety

#### More information available at mass.gov/reopening

WFH = Work from home

1. Businesses operating to provide Essential Services, as defined in the Governor's March 23, 2020 Executive Order, updated on March 31, April 28 and May 15, may remain open and have until May 25, 2020 to comply with these mandatory safety standards

#### COVID-19 Control plan



All businesses in the state of MA must develop a written control plan outlining how its workplace will comply with the mandatory safety standards for operation in the COVID-19 reopening period. This template may be filled out to meet that requirement. Control plans do not need to be submitted for approval but must be kept on premise and made available in the case of an inspection or outbreak.

All individually listed businesses must complete a control plan, even if the business is part of a larger corporation or entity.

Busi	ness name: Check if part of a larger corporal
Add	ress:
Con	tact information (Owner/Manager):
Con	tact information (HR representative), if applicable:
Nun	ber of workers on-site:
50	CIAL DISTANCING   check the boxes to certify that you have:
	Ensured that all persons, including employees, customers, and vendors remain at least six feet apart to the greatest extent possible, both inside and outside workplaces
	Established protocols to ensure that employees can practice adequate social distancing
	Posted signage for safe social distancing
	Required face coverings or masks for all employees
	Implemented additional procedures. Please describe them here:
	115.500
HY	GIENE PROTOCOLS   check the boxes to certify that you have:
	Provided hand washing capabilities throughout the workplace
	Ensured frequent hand washing by employees and provided adequate supplies to do so
	Provided regular sanitization of high touch areas, such as workstations, equipment, screens, doorknobs, restrooms throughout work site
_	Implemented additional procedures. Please describe them here:

#### COVID-19 Control plan



All businesses in the state of MA must develop a written control plan outlining how its workplace will comply with the mandatory safety standards for operation in the COVID-19 reopening period. This template may be filled out to meet that requirement. Control plans do not need to be submitted for approval but must be kept on premise and made available in the case of an inspection or outbreak.

All individually listed businesses must complete a control plan, even if the business is part of a larger corporation or entity.

111	AFFING & OPERATIONS check the boxes to certify that you have:
	Provided training for employees regarding the social distancing and hygiene protocols
	Ensured employees who are displaying COVID-19-like symptoms do not report to work
	Established a plan for employees getting ill from COVID-19 at work, and a return-to-work plan
E	ANING & DISINFECTING check the boxes to certify that you have:
	ANING & DISINFECTING check the boxes to certify that you have:
	ANING & DISINFECTING check the boxes to certify that you have:  Established and maintained cleaning protocols specific to the business

Will need the attestation posted. Found at mass.gov -

https://www.mass.gov/doc/compliance-attest ation-poster-english/download

#### Important



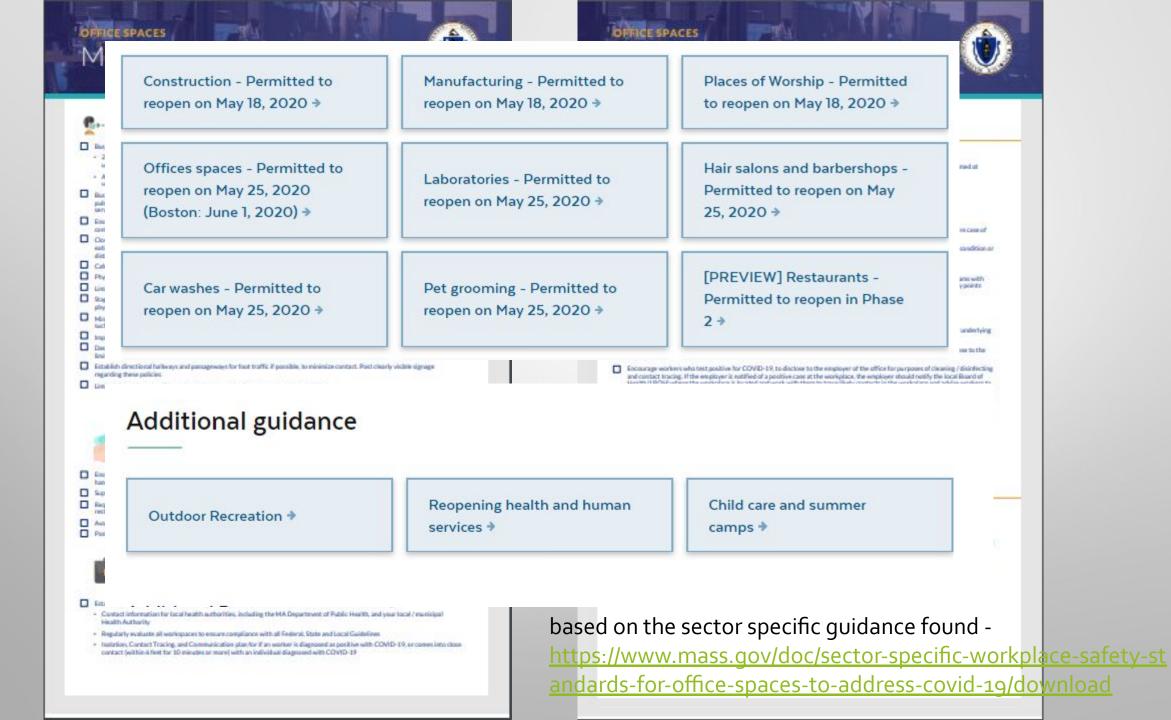
#### Welcome



In order to reopen your business, please complete and sign the following checklist once you have completed your COVID-19 Control Plan template

The following poster should be displayed in an area within the business premises that is visible to employees and visitors. Thank you for your efforts to get back to business while keeping Massachusetts safe

Workers are wearing face coverings and we've put social distancing measures in place	<u></u>
We provide hand washing capabilities and we are regularly sanitizing high-touch areas	
Our staff has received training regarding social distancing and hygiene protocols	-X
We have established thorough cleaning and disinfecting protocols	



Using the Risk Management Cycle to adapt these protocols to your municipality and departments

#### **Risk Identification**

Identify the hazards/ exposures to each workplace group.





#### **Review and Re-Assess**

Monitor how the controls are working and make adjustments as needed.

#### **Risk Assessment**

Analyze and prioritize the hazards/ exposures: decide who might be harmed and how.





#### **Risk Control**

Control the hazards: Use the Hierarchy of Controls to implement the highest level of hazard protection feasible.

#### Hazard/ Exposure Identification

- Collect and review information on the exposures/ hazards likely to exist in building/ department. This could include:
  - How far away do employees sit/ work from each other?
  - Are there vulnerable populations within the workforce?
  - Do any employees have tasks/ duties that put them in a high risk category? (ex: healthcare/ first responder)
  - Do non-employees enter workspace and how?
  - What are the touchpoints on surfaces? (equipment, utensils, writing instruments, counters, kitchens etc.)

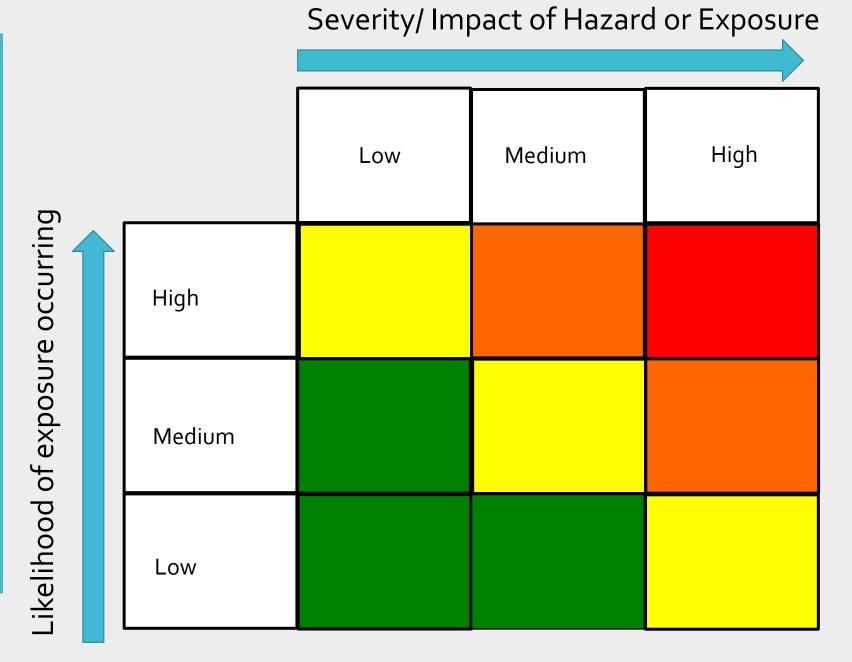
#### Hazard/ Exposure Identification

- Ensure you include input from employees on tasks and exposures.
- Consider exposures/ hazards associated with routine and nonroutine situations.
  - Routine ex: daily entrance of citizens to see town clerk, transfer station activities, road repairs.
  - Non-routine ex: bi-annual tax payments, water main breaks, downed trees, emergency response.
- Consider areas within buildings/ departments where people may congregate: breakrooms, locker rooms, foyers etc.

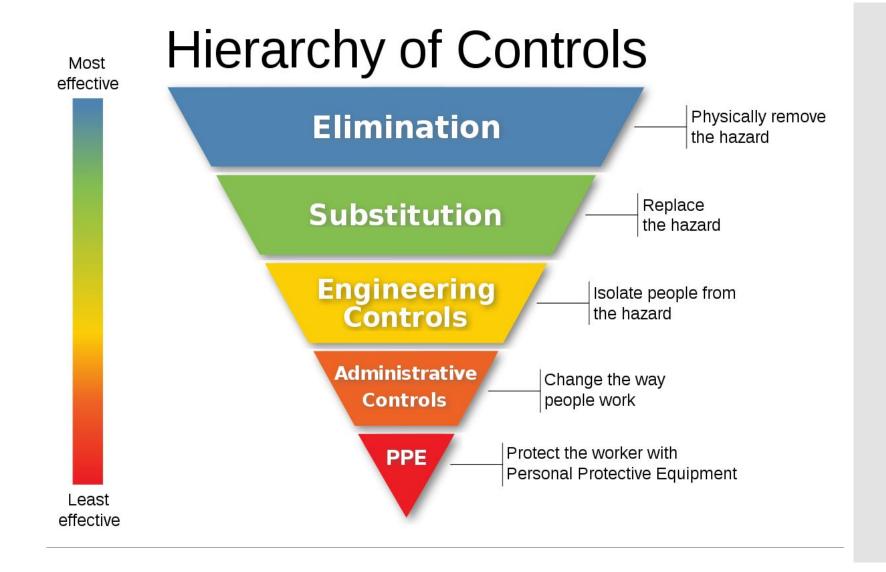
#### Hazard/ Exposure Assessment

- Evaluate each hazard/ exposure by considering the severity of potential outcomes, the likelihood that an event or exposure will occur, and the number of workers who might be exposed.
- Prioritize the hazards so that those presenting the greatest risk are addressed first.
  - \*Note: employers have an ongoing obligation to control all serious recognized hazards to protect workers and municipalities have an obligation to protect the public.
- Use interim control measures to protect workers until more permanent solutions can be implemented.

Hazard/ Exposure Prioritization



#### Hazard/ Exposure Control



#### Elimination

Physically remove the hazard/ exposure

- Vaccine
- Isolation

Workers who are particularly vulnerable to Covid19 according to the Centers for Disease Control (e.g., due to age or underlying conditions) are encouraged to stay home or arrange an alternate work assignment

#### Substitution

Replace the hazard/ exposure

Social Distancing

Ensure separation of 6 feet or more between individuals unless this creates a safety hazard due to the nature of the work or the configuration of the workspace

Limit meeting sizes, ensure 6 feet of social distancing, encourage remote participation

# **Engineering Controls**

Remove the hazard at its source before it comes into contact with employee.

<ul><li>Physical Barriers</li></ul>	Physical partitions must separate workstations that cannot be spaced out (partitions must be taller than a standing worker)
<ul><li>Plexiglass</li></ul>	spacea out (partitions most be taller than a standing worker)
<ul> <li>Ventilation Systems</li> </ul>	Improve ventilation for enclosed spaces where possible (e.g., open doors and windows)
<ul> <li>Ultraviolet Light</li> </ul>	
Systems	Conduct frequent disinfecting of heavy transit areas and high-touch surfaces (e.g., doorknobs, elevator buttons,
<ul><li>Disinfectant Sprayers</li></ul>	staircases, vending machine, bathrooms)
' '	Clean shared spaces (e.g., conference rooms) between use and
	supply cleaning products (e.g., conference rooms) between use and

## Administrative Controls

Change the way people work.

- Checking employee temperatures before entry to workspace
- Separate staff into cohorts to reduce number of people exposed.
- One way aisles/ hallways.
- No shared equipment/ supplies.

Stagger work schedules, lunch and break times, regulating
maximum number of people in one place and ensuring at
least 6 feet of physical distancing

- Designate assigned working areas (e.g., floor, building) to individuals where possible to limit movement throughout the facility and limit contact between workers.
- Establish directional hallways and passageways for foot traffic if possible, to minimize contact. Post clearly visible signage regarding these policies
- Avoid sharing use of office materials / equipment or disinfect equipment between use (e.g., telephones, fax machines)

## Administrative Controls

- Implement work practices such as frequent hand-washing.
- Place signage to remind people of safe practices.
  \*note: "Do this" signs work better than "Don't do this" signs.
- Establish suspected and confirmed illness protocols.

#### Change the way people work.

]	Ensure access to handwashing facilities on site, including soap and running water, wherever possible and encourage frequent handwashing; alcohol-based hand sanitizers with at least 60% alcohol may be used as an alternative
	Post visible signage throughout the site to remind workers of the hygiene and safety protocols
	Provide training to workers on up-to-date safety information and precautions including hygiene and other measures aimed at reducing disease transmission
]	Establish and communicate a worksite specific



Protect the worker with personal protective equipment.

- Face shields, face masks and eye protection Viruses can be transmitted through the eyes, nose and mouth via tiny viral particles known as aerosols.
- Gloves Employees may possibly contract COVID-19 by touching contaminated surfaces and then touching their face. Gloves could be a reminder for employees not to touch their face.
- \*Note It's important to know what PPE is available in inventory, what the burn rate is, and how the supply line is working.

Workers must wear face coverings when social distancing of 6 feet is not possible, except where unsafe due to medical condition or disability

# Monitor Controls and Begin Cycle Again

- Are the controls effective in both design and operation?
  - Evaluate any incidents or near misses that may occur.
  - Encourage feedback from employees and/ or citizens.

- Identify changes in the external or internal environments
  - Has the hazard/ exposure changed?
  - Are there new state or other mandates that affect your process?

Risk Managemen