

Arts and Culture General Guidelines (Effective June 1, 2020 at 12:01 AM)



The following guidelines are outlined within Miami-Dade County's Emergency Order 23-20 Amendment No. 1 for reopening certain retail and commercial establishments in Miami-Dade County.

To view the List of Establishments or to obtain a copy of the entire handbook, visit: https://www.miamidade.gov/global/initiatives/coronavirus/emergency-orders.page

For more information, call (305) 234-4262, email <u>info@cutlerbay-fl.gov</u>, or visit our website at <u>www.cutlerbay-fl.gov</u>

Color Identification System

The color flag identification system below will be used to communicate each day where we are on the continuum of the New Normal. Depending upon the situation, we may take intermediate steps between these phases, but knowing what color phase we are in will help you navigate your activities.

Color

Current Phase: Yellow

Phase

Most stringent closures; only essential businesses open; social distancing and facial covering requirements in place

Parks and Open Spaces open; preparations taking place to reopen other sectors with strict capacity requirements in place; social distancing and facial covering requirements in place

Limited opening of non-essential businesses and other facilities; strict capacity requirements in place; social distancing and facial covering requirements in place

More expansive opening of businesses and facilities; capacity requirements expanded; social distancing and facial covering requirements in place

New Normal is in place; all businesses and facilities open; social distancing and facial coverings encouraged

Initial Reopening Plan



The Yellow flag phase began on May 18, 2020 and allowed selected non-essential businesses to open with stringent capacity and safety rules in place. The guidebook now includes protocls for the reopening of beaches, hotels and other accommodations. Protocols for wellness facilities, including gyms, yoga studios and other facilities, as well as summer camps and entertainment venues will be released in the next edition with designated start dates.

While designated businesses are permitted to open, <u>you are not required to open</u>. Furthermore, if we experience a surge in cases, we may be required to return to the Orange flag phase. Should this happen, we will communicate this to the community with adequate time to prepare prior to the effective date.

As you prepare to reopen your establishment, please consider these examples of general safeguarding guidelines for reopening. All guidelines are categorized by workforce protection measures, employee protection measures, non-employee (or customer) protection measures, business process adaptations, employer-led public health interventions and industry-wide safeguards. This list is not intended to be all-inclusive, but rather examples of actions to be taken so that you may protect your employees and your customers. If a particular commercial establishment supports multiple business lines, only those permitted to operate may be opened in any particular phase. You may wish to enforce more stringent guidelines or procedures.

General Reopening Guidelines

- I. Workforce protection
 - a. Facial coverings must be worn inside businesses and commercial establishments or wherever social distancing is not possible
 - b. Do not allow employees who have flu like symptoms to report to work for 14 days after the onset symptoms
 - c. Provide or coordinate safe transportation to work allowing for social distancing
 - d. Allow for flexible schedules for childcare and sick time
 - e. Staggered breaks to reduce large group gatherings
 - f. Install hand sanitizer at entry points and through site
- II. Employee protection
 - a. Enforce personal protective equipment (e.g., face masks, gloves)
 - b. Ensure employees (and customers) stay more than 6 feet apart (use visual markers to help with implementation)
 - c. Enhanced sanitization of all common areas / touch points (doors, stairwell handles, light switch, elevator switch, etc.)
 - d. Procure increased amounts of soap, hand sanitizer, cleaning materials and protective equipment
- III. Non-employee Protection
 - a. Visually mark separation 6 ft. apart for areas where people would group (e.g., queues and elevators)
 - b. Discourage entry to site of visitors and contractors, unless needed for operations
 - c. Eliminate car valet services, unless self-parking is unavailable. Where selfparking is unavailable, valet may be utilized. Valet operator will step away 6 feet after opening car door (visual markers should be placed on the ground to assist). After parking, vehicle operator will switch or sanitize gloves prior to servicing the next vehicle.
 - d. Set up self-checkout lines and contactless payments, as applicable
- IV. Business Process Adaptations
 - a. Upgrade/Install ventilation including HVAC filters per OSHA guidance
 - b. Clean and disinfect bathrooms every two to three hours
 - c. Eliminate the use of common water fountains and interactive displays
 - d. Limit capacity of elevators to ensure social distancing
 - e. Designate quarantine rooms for infected individuals and deep clean after use
 - f. Require non-core functions to work from home, as possible
 - g. Avoid meetings of more than 5 participants, encourage virtual meetings
 - h. Reduce seating in breakrooms / common areas to ensure minimum 6' physical distance. If not possible, close common areas
 - i. Prior to re-open, flush plumbing and run water in sinks to eliminate stagnant water from the period of mall/store's closure

- V. Employer-led public health interventions
 - a. Post CDC signage in publicly trafficked locations emphasizing measures to "Stop the Spread of Germs" and to exercise social responsibility
 - b. Train all personnel in new operating protocols and modifications to existing codes of conduct to deal with COVID 19 issues
 - c. Design work group shifts to minimize contacts between employees and ensure easier tracking and tracing, as possible
 - d. Implement testing programs for high risk employees (e.g., frequent contact with customers or suppliers)
- VI. Industry-wide Safeguards
 - a. Acknowledge in writing the review and understanding of relevant industry association and union organizations guidelines, including capability checklists and reference to WHO, DOH and CDC guidelines
 - b. Establish protocol to immediately disclose infection to state DOH bodies and procedure to safeguard store (e.g., deep cleaning)
 - c. Setup clear reporting protocols based on leading (e.g., thermometer temp spikes, thermal scanning spikes, increased absenteeism) and lagging indicators (e.g., staff health visits above pre-defined rate, community spread in retailer locale)
 - d. Post a contact email address and/or telephone number for employees /customers to contact if they have questions or concerns
 - e. Any establishment that has an on-site employee or contractor who tests positive shall close for the shorter of:
 - i. the time needed for staff who were in contact with the positive employee or contractor to be tested and cleared by a medical professional as being COVID-19 free and the establishment to be deep-santized;
 - ii. 14 days from the date such employee or contractor was last on-site at such establishment, if deep-santization is not performed.
 - f. An establishment shall be deemed to have complied with the above if, after deepsantizing, employees who were in contact with the positive employee or contractor do not report to work for 14 days after the date the positive employee or contractor was last on-site
 - g. Where an establishment has multiple floors or structures or square footage of more than 10,000 feet, only those structures, floors or areas where the infected person was present are required to be sanitized as a condition of reopening, and only those employees working in such structures, floors or or areas must be tested. All employees who came into personal contact with the positive employee must be tested or, in the absence of a test, be excluded from the premises for 14 days after the date the positive employee was last onsite.
 - h. Under no circumstances shall an employee or contract who tested positive report to work at an establishment until that employee is cleared by a medical professional as being COVID-19 free.

Arts & Culture (includes non-profit museums and public gardens)

- I. Workforce Protection
 - a. Install hand sanitizing stations at entrances and in common areas
 - b. Establish sign-in stations or check points for employees with health questionnaire on symptoms
 - c. Encourage employees to self-identify and report symptoms
- II. Employee Protection
 - a. Space out customer queues venue entry and at ticketing booths with floor markers (every 6 ft); adopt virtual waiting area / queue where feasible
 - b. Install Plexiglass barriers between cashier and customer
 - c. Upgrade turnstiles to touchless ticket scanning
 - d. Procure appropriate amounts of soap, hand sanitizer, cleaning materials and protection equipment (masks, gloves)
- III. Non-employee Protection
 - a. Place signs outside and inside the elevators to limit capacity to 4 passengers, with visual markers for passengers to stand on. Signs should encourage people to take the stairs where appropriate and offer preferential treatment to vulnerable groups (e.g., elderly, persons with disabilities, pregnant women, and families with small children)
 - b. Eliminate car valet services, unless self-parking is unavailable. Where selfparking is unavailable, valet may be utilized. Valet operator will step away 6 feet after opening car door (visual markers should be placed on the ground to assist). After parking, vehicle operator will switch or sanitize gloves prior to servicing the next vehicle.
 - c. Set dedicated visiting hours or special events for vulnerable groups (e.g., elderly, persons with disabilities and pregnant women
- IV. Business Process Adaptations
 - a. Mark with arrows entry and exit points, creating one-way circulation paths inside venue when possible; otherwise, enforce distancing by posting signs indicating 6' separation
 - b. Remove public seating areas, if possible else, enforce distancing through signaling
 - c. Flush plumbing and run water in sinks to eliminate stagnant water from the period of facility closure
 - d. Change and/or upgrade HVAC filters (per OSHA guidance)
 - e. Enable website to support: (i) online payment of tickets, and (ii) questionnaire for visitors
 - f. Suspend group tours and group programming; implement circulation control measures to support social distancing
 - g. Eliminate the use of interactive exhibits
 - h. Establish special hours for members, senior citizens, individuals identifying health issues
- V. Employer-led public health interventions
 - a. Train all personnel in new operating protocols and modifications to existing codes of conduct to deal with Covid-19 issues

- b. Post CDC signage in publicly trafficked locations emphasizing measures to "Stop the Spread of Germs" (CDC) and exercise social responsibility (e.g., hygiene)
- c. Design work group shifts to ensure easier tracking and tracing
- d. Encourage use of contactless thermometer for daily employee check in monitoring of temperatures
- e. Design testing program for high risk employees (e.g., frequent contact with customers or suppliers) to be tested every 2 weeks
- VI. Industry-wide safeguard
 - a. Acknowledge in writing the review and understanding of relevant industry association and union organizations guidelines, including capability checklists and reference to WHO, DOH and CDC guidelines
 - b. Establish protocol to immediately disclose infection to state DOH bodies and procedure to safeguard facility (e.g., deep cleaning)
 - c. Establish and employ clear reporting protocols based on leading (e.g., thermometer temp spikes, thermal scanning spikes, increased absenteeism) and lagging indicators (e.g., staff health visits above pre-defined rate, community spread in retailer locale)
 - d. Post a contact email address and/or telephone number for customers to contact if they have questions or concerns

Current Phase: Yellow

Arts Culture

	a. Install hand sanitizing stations at entrances and in common areas
Workforce protection	b. Establish sign-in stations or check points for employees with health questionnaire on symptoms
	c. Encourage employees to self-identify and report symptoms
Employee Protection	a. Space out customer queues venue entry and at ticketing booths with floor markers (every 6 ft); adopt virtual waiting area / queue where feasible
	b. Install Plexiglass barriers between cashier and customer
	c. Upgrade turnstiles to touchless ticket scanning
	d. Procure appropriate amounts of soap, hand sanitizer, cleaning materials and protection equipment (masks, gloves)
Non-employee Protection	a. Place signs outside and inside the elevators to limit capacity to 4 passengers, with visual markers for passengers to stand on. Signs should encourage people to take the stairs where appropriate and offer preferential treatment to vulnerable groups (e.g., elderly, persons with disabilities, pregnant women, and families with small children)
	b. Eliminate car valet, unless self-parking is unavailable
	c. Set dedicated visiting hours or special events for vulnerable groups (e.g., elderly, persons with disabilities and pregnant women
Business Process	a. Mark with arrows entry and exit points, creating one-way circulation paths inside venue when possible; otherwise, enforce distancing by posting signs indicating 6' separation
	b. Remove public seating areas, if possible – else, enforce distancing through signaling
	c. Flush plumbing and run water in sinks to eliminate
	stagnant water from the period of facility closure
adaptations	d. Change and/or upgrade HVAC filters (per OSHA
	guidance) e. Enable website to support: (i) online payment of tickets, and (ii) questionnaire for visitors
	f. Suspend group tours and group programming; implement circulation control measures to support social distancing
	 d. Eliminate the use of interactive exhibits
Employer-led public health interventions	 a. Train all personnel in new operating protocols and modifications to existing codes of conduct to deal with Covid- 19 issues
	b. Post CDC signage in publicly trafficked locations emphasizing measures to "Stop the Spread of Germs" (CDC) and exercise social responsibility (e.g., hygiene)
	c. Design work group shifts to ensure easier tracking and tracing
	d. Encourage use of contactless thermometer for daily employee check in monitoring of temperatures
	e. Design testing program for high risk employees (e.g., frequent contact with customers or suppliers) to be tested every 2 weeks
Industry-wide safeguards	a. Acknowledge in writing the review and understanding of relevant industry association and union organizations guidelines, including capability checklists and reference to WHO, DOH and CDC guidelines
	 b. Establish and employ protocol to immediately disclose infection to state DOH bodies and procedure to safeguard facility (e.g., deep cleaning)
	 c. Establish and employ clear reporting protocols based on leading (e.g., thermometer temp spikes, thermal scanning spikes, increased absenteeism) and lagging indicators (e.g., staff health visits above pre-defined rate, community spread in retailer locale)
	d. Post a contact email address and/or telephone number for customers to contact if they have questions or concerns