

WEEKLY INCIDENT BRIEF - COVID-19 04/19/2021 - 04/26/21

Incident Summary

NYC Emergency Management continues to coordinate with our partners at the City, State, and Federal levels as well as the private sector in response to COVID-19. New York State began vaccine distribution in December.

Overview

Situational Overview			
NYCEM Operations Center	III – COVID-19		
Schools	Public schools are open.		

Weather Outlook

Daily Temperature Forecast							
	Mon	Tue	Wed	Thu	Fri	Sat	Sun
Max Temp (F)	67	71	64	53	64	67	65
Min Temp (F)	50	52	39	42	48	48	48
Weather	Chance showers	Sunny	Chance showers	Sunny	Partly sunny	Partly sunny	Cloudy

Resources

- DOHMH Coronavirus Updates
- New York State: Statewide Guidelines
- NYCEM Business Plan Templates and Business Resources & Programs
- SBA COVID-19 Resources
- CDC Interim Guidance for Businesses and Employers
- CISA Risk Management for COVID-19
- FEMA COVID-19 Response

Stakeholder Calls

Organizer	Date and Time	Details
NYCEM & DOHMH	Wed Apr 21 1 pm	Strategic Partnerships Weekly Private Sector COVID-19 Call WebEx link (new each week)
SBS	Multiple dates	Save our Stages Grant Information, How to Manage Your Business Remotely, Resources to Successfully Reopen Your Business, Selling to Government and Procurement Basics Select a day and register
CDC	Pre-recorded	Guidance Calls with Q&A View recordings

Transportation Outlook

Transportation Outlook				
International Alerts	See the CDC's current risk assessment levels by country			
	This traffic alert details road construction and other events that will affect the flow of traffic this week			
MTA Maintenance	Information about scheduled maintenance and construction on MTA Bridges and Tunnels can be found on the MTA Web site.			
Lane Closures	Lane closings may occur due to circumstances beyond DOT's control. Schedules are subject to change due to inclement weather, security alerts and other emergencies. For up-to-the-minute information, visit 511NY, New York State's official traffic and travel information source.			











