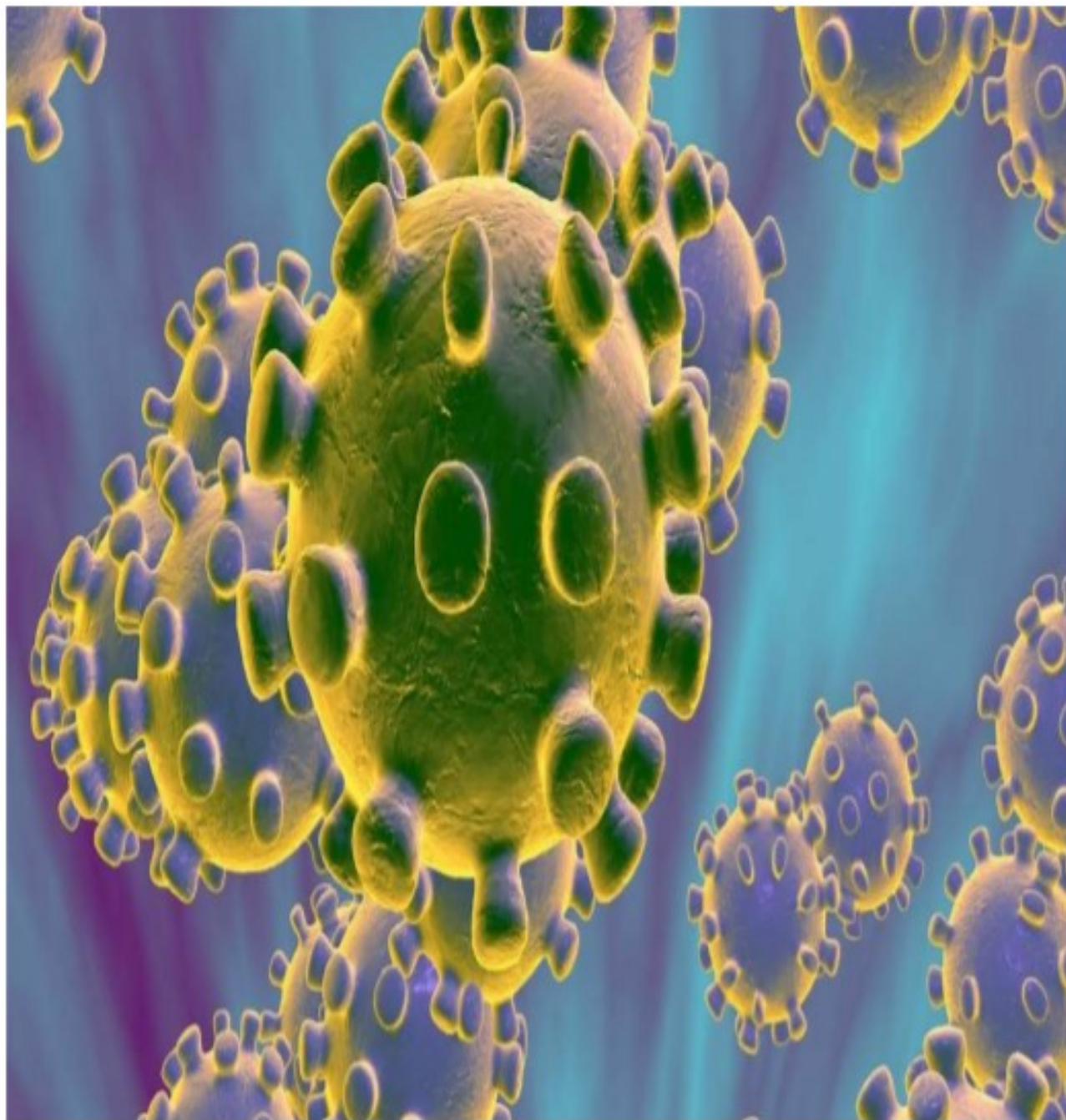


# GENERAL GUIDANCE FOR BUILDING MANAGERS REGARDING CORONAVIRUS



**SI** **STRENGTH H2O**  
**INDUSTRIAL SOLUTIONS**

Available 24/7 Call 734-999-0444



Strength H2O Industrial Solutions continue to actively monitor the threat of the novel coronavirus disease (COVID-19) due to infection with novel coronavirus (SARS-CoV-2). In addition to our in-house capabilities, we are consulting with virologists and some of the world's foremost experts in contamination control in order to provide the best advice for our Clients. We also continue to follow the latest information, trends and guidance from the U.S. Centers for Disease Control and Prevention (CDC), as more information is learned about SARS-CoV-2 on a daily basis. As new data becomes available regarding SARS-CoV-2 and COVID-19, these recommendations will be modified accordingly.

The following recommendations are provided to address preventative measures that can be taken at public and private buildings and facilities where individuals tend to visit or congregate. This includes, but is not limited to:

- **Retail spaces**
- **Office buildings**
- **Warehouses and distribution centers**
- **Hotels**
- **Retirement communities**
- **Assisted living facilities**
- **Apartment buildings/complexes**
- **Grocery stores**
- **School buildings**
- **Places of worship**
- **Colleges and universities**
- **Sports and concert venues**

### **Post Signs**

Post signs at entrances to buildings, break rooms, cafeterias, and bathrooms with basic hygiene tips. The intent is to let your employees, occupants, and visitors know that you are considering the seriousness of the threat and are acting in the form of communication and implementation of preventative measures. Simple signs are preferred to sign with excessive, detailed, or technical information. Signs with illustrations have proven to be very effective. In multilingual communities, signs should reflect the common languages spoken. The CDC offers several versions of signs, posters, and handouts on its website at:

<https://www.cdc.gov/coronavirus/2019-ncov/communication/factsheets.html>

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Sample language is provided below:

**Preventing Illness**

We all have a part to play in contributing to a healthy community by preventing the spread of infectious illnesses. While there is no vaccine to prevent COVID-19 infection, the following are everyday habits that can help prevent the spread of respiratory viruses.

- Wash your hands often with soap and water for at least 20 seconds.
- Use an alcohol-based hand sanitizer that contains at least 60% alcohol if soap and water are no available.
- Avoid touching your eyes, nose and mouth with unwashed hands.
- Avoid close contact with people who are sick.
- Stay home when you are sick.
- Cover you cough or sneeze with a tissue, then throw the tissue in the trash.
- Clean and disinfect frequently touched objects and surfaces.

In some cases, it may be useful to indicate the frequency of cleaning and disinfection on the signs. For instance, you can indicate that frequently touched surfaces are disinfected on a daily basis, periodically throughout the day, or continuously throughout the day.

**Establish Hand Sanitizing Stations**

Hand sanitizing stations should be placed in high visibility areas to encourage use. They can be set up in:

<b>Areas of heavy traffic</b>	<b>Entrances into buildings</b>
<b>Break rooms</b>	<b>Cafeterias</b>
<b>Coffee stations</b>	<b>Check-out counters</b>
<b>Reception areas</b>	<b>Shopping cart corrals/storage areas</b>
<b>Any other location that makes sense for your building.</b>	

The hand sanitizing stations can consist simply of wall-mounted dispensers or standalone dispensers. Sanitizing wipes may be appropriate in some locations as well. Ensure that sanitizer levels are frequently checked. Promptly replace empty supplies. Similarly, soap dispensers in bathrooms and kitchens should be promptly replaced or refilled, as needed.

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## Disinfection of Frequently Contacted Surfaces or Objects (FCSO)

Surfaces and objects that are frequently touched by employees, occupants, or visitors at your building may include:

Doors and door handles	Keyboards and desks	Seating areas
Sinks and sink handles	Handrails	Drinking fountains
Shopping carts	Touch screens	All bathroom surfaces
Merchandise racks/display	Refrigerators/microwaves	Copiers and printers
Check-out counters	Food service areas	Desks
Tables and counters	Any other areas specific for your company	

Proactively engage in disinfection activities of FCSOs at your building. The frequency of disinfection and cleaning should be at least daily. In buildings with high population densities or heavy foot traffic, it is advisable to perform disinfection and cleaning of FCSOs more frequently, up to several times per day. Per the CDC, any product selected for disinfection and cleaning should be registered through the Environmental Protection Agency's (EPA's) emerging viral pathogen (EVP) program for use against SARS-CoV-2, indicating its effectiveness for cleaning surfaces with the virus. Alternatively, products that meet the criteria for designation in the EVP program can also be considered for use. A list of products that are currently registered through the EPA in the EVP program can be found at:

<https://www.epa.gov/pesticide-registration/list-n-disinfectants-use-against-sars-cov-2>

Some of the products are designated as ready-to-use, are dilutable, or are wipes. Many can be applied through wiping, spraying, misting, or fogging. Any product selected for disinfection and cleaning should be used in strict accordance with the manufacturer's instructions. Select the product that is most suitable for the FCSO.

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## Determining the Best Course of Action for Your Building

Every building is unique in terms of population density, traffic patterns, use, etc. Encourage local property, site, personnel, or store managers to provide input about a particular building's characteristics and use patterns. This will help to establish an action plan that works best for each location.

### Always Plan Ahead

Preparedness activities should include consultation with a qualified cleaning contractor, industrial hygienist, and state or local Departments of Health, among others. In the case of an outbreak, these resources may not be available to you in a timely manner if you haven't established contractual relationships or partnerships with these resources in advance of an event.

A written preparedness plan is always recommended. Ensure that your property, site, personnel, or store managers are familiar with the elements of the plan so that it can be executed efficiently. To the extent possible, stockpile appropriate sanitization products, cleaning supplies, and basic personal protective equipment (PPE) needed for an initial response in your building(s). Once again, in the event of an outbreak or threat of an outbreak, these supplies may not be readily available if you have not properly planned for the event.

### Confirmed or Suspected Case(s) of COVID-19 Infection at Your Building

If it is determined that an employee, occupant, or visitor at your location has tested positive for COVID-19 infection, or is suspected of being infected, immediately contact your state's Department of Health or the CDC for guidance on initiating the proper response.

If you feel your facility may have been exposed to the Coronavirus or are struggling with the influenza virus, please contact [Strength H2O Industrial Solution](#) at 734-999-0444 to schedule a consultation for disinfection service. You can also email us at [info@industrialcleaningpros.com](mailto:info@industrialcleaningpros.com) <https://www.industrialcleaningpros.com/coronavirus-cleaning/>

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