

### REOPENING



In the past few months, COVID-19 virus has caused new challenges for the cleaning and disinfecting procedures in your buildings. When preparing to reopen and have our population slowly return back to work or school, GSF-USA is here to provide some piece of mind and welcomes the opportunity to establish an updated program for your specific facility.



It is important to recognize that Disinfecting is a moment in time, and once an area is disinfected it only takes one person for possible contamination. Consequently, proper procedures can and will reduce the risk of further spread.

With Health and Safety in mind, GSF-USA is ready and willing to help you and your organization establish a unique program that works best for you and your facility.









## Increase Morning Staff

Increasing the morning staff will increase the cleaning and disinfecting frequency of the surfaces and objects touched by multiple people, continuously disinfecting throughout the day for cleanest results.

## Revise Scope of Work

Revising the scope of work or changing the current workflow of employees to focus on disinfecting the frequently touched surface or objects will increase the cleanliness of your building with emphasis on disinfecting.

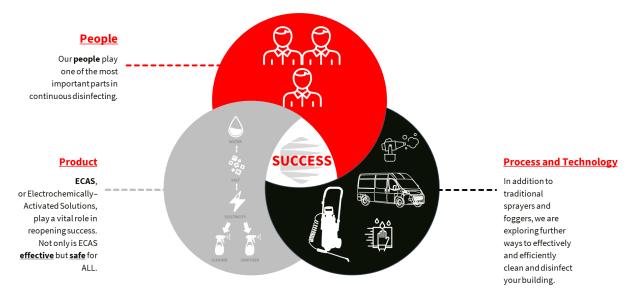
#### Improve Process, Technology or Chemicals

Improving the current process, technology, or chemicals to more effective, innovative and healthier like electrostatic sprayers, ECAS or UV lights might be the best option to keep your buildings cleaner.

#### **Unique Program**

A unique program for a unique facility. Whether it is a combination of different practices, or a one-time project we are happy to advise to improve the cleanliness and health of your buildings.

At GSF-USA we pride ourselves in our people, products and our process. We are here to help and ease in the struggle of reopening your facility and are closely monitoring any updates from CDC and Federal and Local regulations in order to be informed of any updates or changes.



	Suggested Frequency	Method	Potential Supplies and Equipment
Step 1 Safe Reentry	Based on reentry phases	<ul> <li>One time DEEP Clean before reopening</li> <li>Site assessment</li> <li>Protocol update and training on:         social distancing, PPE, disinfecting,         special circumstances, hand hygiene,         health, and safety)</li> <li>If possible, remove/move any soft and         porous materials in high traffic areas</li> <li>Indoor air quality optimization</li> <li>Hand hygiene recommendations</li> </ul>	<ul> <li>Appropriate signage on walls and floors</li> <li>No touch dispensers, door openers, fixtures, and trash cans</li> <li>Hand sanitizing stations</li> <li>Sneeze Guards</li> <li>Wipeable covers for electronics</li> <li>Sustainable disinfectant with an EPA registered claim against SARS-CoV-2 or a claim against harder-to-kill virus than SARS-CoV-2</li> </ul>
Step 2 Increase disinfecting frequency	Hourly or Daily	<ul> <li>Unique program, and revision/update of current SOW</li> <li>Increase cleaning and disinfection frequency for all high touch points</li> <li>Increase visibility of cleaning and disinfecting</li> <li>Employee health screening in accordance with facility requests</li> <li>Revisions to any Step 1 methods to accommodate mandated revisions</li> </ul>	<ul> <li>Proper PPE</li> <li>Microfiber program</li> <li>Non-contact infrared thermometers</li> </ul>
Step 3 Extensive and smarter disinfection	Daily Weekly Monthly	<ul> <li>Large area disinfection to all, or specific areas, for a cleaner clean</li> <li>Improving current technology and chemicals in use, to more effective and healthier choices</li> </ul>	<ul> <li>Electrostatic Sprayers</li> <li>ECAS - Electrochemically Activated Solutions</li> <li>UVC germicidal UV light</li> </ul>

# DISINFECTING DAY PORTER

Day porters keep your facility clean and sanitized but, most importantly they provide visibility to your customers, staff, students or visitors ensuring that the space that they are in is clean and disinfected.

In addition to your nightly janitors, a Day Porter can help in round-the-clock cleaning and disinfection of your facility.

Below are the added benefits to a Disinfecting Day Porter:

 <u>Continuous cleaning and sanitizing</u> of high touchpoints throughout the day

> For example: tables, elevator buttons, door handles, light switches, water fountains, countertops, restrooms fixtures, coffee machines, etc.

Frequent disinfecting of communal areas
 For example: Lobbies, elevators, kitchens, break rooms, restrooms, conference rooms, etc.

Replenishment of supplies

For example: soap, paper towels and hand sanitizers

<u>Distribution</u> of hand sanitizers, PPE as visitors enter your building

GSF USA requires that all employees wear GSF's issued reusable/ launderable cloth face masks, ID badge and uniform into all buildings.
GSF provides gloves to all employees as part of our normal standard operating procedures for cleaning.



