The next phase in the fight against the Coronavirus Pandemic will be the re-opening of our businesses and buildings that have been shuttered like never before.

COVID-19 Services: Safely Returning to Work

There remains a host of questions and challenges on exactly how to do that safely, and in a way that will instill confidence in returning work teams and the public.

- A return to business through a carefully coordinated pivot from stay-at-home orders and social distancing that gives employees, customers and guests confidence in returning without risking infection.
- Establishing required practices, procedures and protocols to disinfect and sterilize the spaces and protect the returning workforce, customers and the public.
- Establishing clear organization and management over the return to work transition.

Cleaning and sanitizing buildings is simply not enough. GRS and its partners offer a complete, turn-key solution to transform social distancing, personal protection and hygiene practices into the work environment.

The Re-Occupancy Infection Control and Prevention Program (ROI-CPP)

In preparation for a return of the workforce and the public to business, GRS Reconstruction Services and its partners Gallagher Bassett Technical Services and ServiceMaster Recovery Management are offering a vast array of services from a team of Certified Industrial Hygienists, Certified Safety Professionals, Professional Mechanical Engineers, Architects and disinfection experts. We can provide and apply state of the art technologies and best management practices to assist in the reduction of the risk of re-occurring viral infection and continued spread.

This is a transitional program that will enable business to reopen safely. Based on our experiences in the direct response to the virus and the disinfection of multiple facilities, combined with personal precautions taken outside the workplace, we are here to help get your business, industry and facilities up and running again.

Here is how the program works:

ROI-CPP Services include investigation, building surveys, analysis, recommended actions and costs for the following:

1 Risk Assessments of Buildings / Workplaces (Prior to Re-occupancy)

- Assessment of facility condition and health after prolonged shutdown by Certified Industrial Hygienists and Professional Engineers.
- Identification of modes of possible infection transmission present during daily operations.

1a Evaluation of HVAC/ Mechanical Ventilation System

- Survey of design, operation and ventilation.
- ASHRAE recommended preventive infection measures and technology.

1b Application of a Hierarchy of Health and Safety Controls

- General & detailed procedures to assist and mitigate in the reduction of risk of reinfection and possible spread.
- Possible screening policies programs and techniques for worker and occupant re-entry.

1c Facility and Area(s) Architectural Re-configuration

- Building occupant traffic patterns.
- Designation of respiratory protection required areas.
- Designation of social partitioning areas.

2 Review of Proper Recommended Actions, Costs and Schedules. Decision on Final Scope, Service, Budget and Schedule.

3 Prepare Execution and Implementation

A) HVAC System Modifications

B) Development of Health and Safety Protocols

C) Architectural Modifications for Entry Screening, Social Partitioning, Traffic Flow.

Designation of N-95 Mask Required, and Non-Required Areas.

4 Implementation of an Ongoing Operations and Management Program

- Training of in house management and facility staff.
- Routine cleaning & disinfection protocols.
- In place response action plans, as needed.
- Internal risk management documentation.

5 Contingency and Emergency Response Plans

- Management & oversight of cleaning/disinfection.
- Cleaning efficiency testing and verification.