Dry Ice Blasting
OF ATLANTA

INDUSTRIAL & POWER FACILITIES

COVID-19 Cleaning & Disinfection







WWW.DRYICEBLASTINGOFATLANTA.COM | 770.428.7493

3439 Highway 411 NE, Bldg B, White GA 30184

Dry Ice Blasting of Atlanta Helps you Fight Against COVID-19!

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The Coronavirus (COVID-19) has reached pandemic levels, impacting offices, retail spaces, municipalities, large venues and public transportation systems. As the world searches for ways to minimize the spread of the disease, Dry Ice Blasting of Atlanta offers emergency response capabilities and mitigation through:



- Cleaning and removing contamination from high touch surfaces and common areas
- Disinfecting porous and non-porous materials with CDC-approved methods and EPA registered disinfectants
- Establishing exclusion and decontamination zones
- Utilizing inventory of the proper protective gear and equipment
- Understanding of biohazard materials through previous emergency response efforts.

We offer this capability through our extensive resume of responding to and designing responses to similar chemical and biological events - Ebola, Anthrax, simulated Bio-Weapons and other biological decontamination events. We maintain a team of first responders with the requisite training, equipment and EPA emergency response capabilities and the knowledge to respond to this outbreak. In addition, our employees have undergone training in OSHA General Industry, Construction Safety, and Hazardous Waste Operations (HAZWOPER) as well as the National Incident Management System (NIMS) Incident Command System (ICS) courses.

For more information, contact johnh@dryiceblastingofatlanta.com



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Response & Disinfection of Coronavirus (COVID-19) at your Facility

Initial Activities

The crew will set-up worker and equipment decontamination facilities in the parking lot immediately outside of the facility and secure the entrance to the building. Cleanup personnel will gather equipment including radios for communication, disinfectants, foggers, sprayers, wipes, trash bags, and timers to ensure proper contact and residence time of the EPA-registered disinfectant.

Dry Ice Blasting of Atlanta response personnel will don Level C PPE during all intrusive activities, including two interior nitrile gloves and an exterior layer of butyl gloves; full-face respirator with particulate and chemical combination cartridges; knee-high rubber boots; taped-seam poly-coated Tyvek; and additional skin protection to protect any exposed areas in which the Tyvek suit exposes, namely - the neck area of response personnel.

Cleanup Activities

The cleanup team will consist of multiple four-man teams and will expand based on the size and configuration of the facility. The team will disinfect non-porous high touch surfaces including, but not limited to, doors and door knobs, light switches, handrails, elevator buttons, etc. The team will also disinfect other high-traffic areas such as conference rooms, kitchens and bathrooms, paying close attention to tables, faucets, handles, soap and hand drying dispensers. One cleanup technician will perform disbursement of disinfecting solutions by fogger and/or sprayer. A second cleanup technician will perform surface wiping. The third cleanup technician will manage the bagging and removal of waste generated by the cleaning and disinfecting activities and the fourth “clean” cleanup technician shall remain at the entrance of the facility, in the contaminate reduction zone, and assist by monitoring communication activities, passing equipment, supplies and additional PPE to the employees working with in the facility.

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The contaminated waste will be placed in a plastic bag. Prior to sealing the bag, the contaminated waste inside of the bag will be treated with the EPA-registered disinfectant. The bag will be sealed with duct tape. The exterior surface of the bag will be disinfected with an EPA-registered disinfectant. Next the double bagged material will be placed inside a poly drum lined with a drum liner. The poly drum will either be 35-gallon or 55-gallon size depending on the disposal site preference. The initial container will be overpacked into a larger container prior to transport.

Decontamination Services

Following intrusive activities and containerization of all impacted material, Dry Ice Blasting of Atlanta will perform decontamination of personnel and equipment within the contaminant reduction zone. Butyl gloves will be removed prior to exiting the facility. Two decontamination personnel will assist the cleanup and support teams while transitioning through a decontamination corridor.

The decontamination corridor will include an equipment, tool, and contaminated material drop location, spraying of PPE, tools and the outside of contaminated packaging with an EPA-registered disinfectant with 5-minute contact time, washing with surfactant and spraying of PPE with water, followed by removal of all PPE – outer nitrile, Tyvek suit, boots, respirator, and interior nitrile gloves. All PPE will be containerized and included in the waste to be transported for disposal.

Don't Delay, ACT NOW!

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