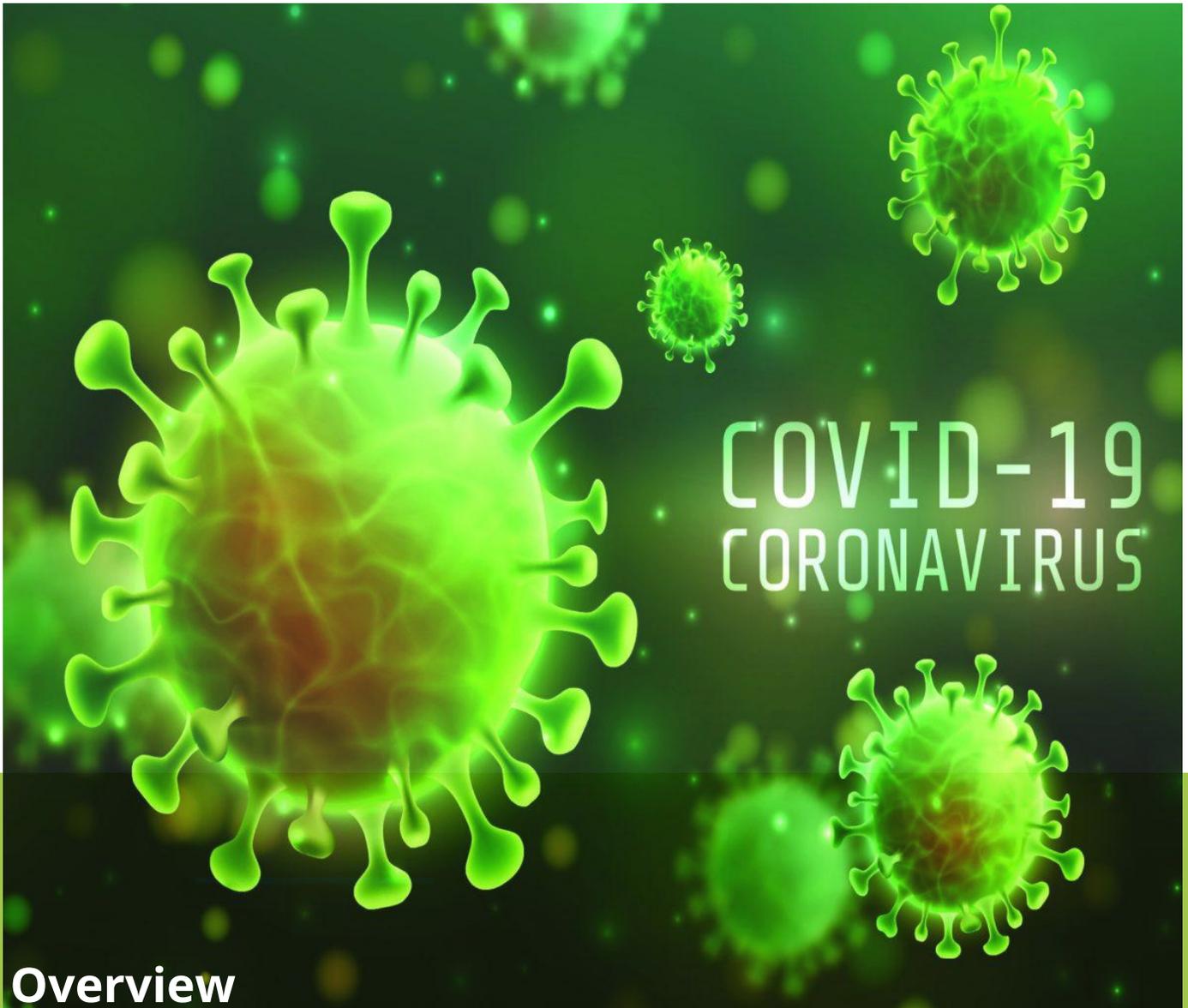


COVID - 19 Sanitization Services



Overview

The AHKI Company is a diverse construction and facility management company. We have a specialized division of remediation that excels in providing highly effective and innovative solutions in a streamlined process to deliver the desired result in sanitizing and cleaning fungal, bacterial and viral contamination in buildings and vehicles. Our proprietary technology gives The AHKI Company the capability to sanitize affected areas quickly and easily, regardless of the size of the structure. Due to the efficiency of our system it is very possible to treat facilities that are 200,000 square feet or more in one day.

Goals

- To secure contracts with agencies within the Federal Government to clean and sanitize buildings, ships and vehicles.
- To handle sanitization projects for the Federal and State Government in Maryland, Pennsylvania, Ohio, West Virginia, Virginia and Washington, D.C.

Process

We use a proprietary microfog technology to quickly disperse a fine mist of sanitizing solution into the air that touches all surfaces in any particular space. Our fogging technology coupled with highly effective CDC approved chemicals provide quick kill rates while covering up to 20,000 square feet in 90 minutes. This method of dispersion is ideal in all stages of cleaning. It is the first step in the deep clean process for prevention and treatment of spaces with confirmed cases and is the only step in our reoccurring sanitization process. Items will not become wet at any point in the process which allows items to be left in place during treatment. Our process will not cause any damage to any surface or object. When needed, wiping of high touch point surfaces will occur with another round of sanitizing solution and microfiber cloths. Proper PPE will be donned and doffed during sanitization to include, but not be limited to protective suits with hoods and booties, nitrile gloves, protective rubber gloves, full face respirators and shoe covers.

HR

All technicians are properly vetted to assure we have a strong and dependable work force. All technicians will have OSHA training to reinforce strong safety practices. Technicians will be respirator fit tested to assure they are properly protected. Technicians will be provided with and outfitted with all of the PPE needed for sanitization. Each team will work with a safety manager to make sure that proper safety protocols are rigorously enforced. Decontamination chambers will be employed as needed.

If project scale includes working in multiple cities, our partners will all have managed teams with fully trained technicians and management.

Stats

- We have a variety of CDC approved chemicals that can be applied depending on what each affected building requires to be sanitized. We also have botanical solutions available for use in situations requiring special care.
- Containment may need to be created to isolate building zones to allow for maximum efficiency and proper operation of the sanitizing equipment.
- The application of the microfog solution does not produce any harmful odors.
- There are no projected issues with the supply chain required to handle the sanitization for any number of buildings.
- The protocol can easily be brought to scale due to the efficiency of the equipment and our system.
- In most cases, no protective covering is needed during sanitization.
- Areas to be sanitized must be vacated during sanitization process. It is preferable that buildings be unoccupied during sanitization. Reentry can occur within an hour of project completion.
- The operation of our equipment does not require any special electrical power requirements. Standard 120v connections are adequate.
- HVAC systems will need to be shut down during most of the sanitization, when possible. If it is not possible, we will employ a specialized protocol to handle spaces where the HVAC systems must be left on.
- If preferred, we can provide industrial hygienists as needed for third party clearance.



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