



BIOHAZARD REMEDICATION

RCC NORTH DKI COVID-19 UPDATE

Our industry is working hard to keep current with cleaning protocols and standard operating procedure's for cleaning and applying sanitizers and disinfectants in spaces where there is known, or suspect contamination, by the COVID-19 virus. And so are all of us at RCC North DKI.

While guidelines, standards and regulations by various organizations are in development, we are dealing with these conditions, with the training and experience we currently have, by following Biohazard guidelines for other types of work we do.

Our number one concern is for the health and safety of our employees, sub-trades and of course our customers.

This is an evolving situation for everyone. Conditions and necessary steps are fluid and changing constantly.

Our commitment to you is that we will keep current of changing protocols and guidelines and adjust our services as needed.



Lory Perizzolo
Chief Operating Officer
RCCN Group of Companies

As a professional Restoration and Remediation contractor we want to help you through this crisis. To be clear, while there are lots of offers with products to eradicate/prevent, or kill the COVID19 virus - this is categorically not accurate at this time. Be sure to fact check and make an informed decision. The processes we use are cleaning, containment and air scrubbing if necessary, along with applying an appropriate sanitizer or disinfectant. For fogging the two main products we use are SteraMist and Halo. They both are approved by the EPA as a registered agents for COVID-19 treatment - in fact, the Steramist (TOMI) Solution is registered with Health Canada DIN #02469448. Please contact us if we can help you as we are all in this together ... and we will get through this!



DISASTER TO DONE...
WHEN YOU NEED US MOST!

- EMERGENCY WATER MITIGATION
- COMMERCIAL STRUCTURAL DRYING
- CONTENT CLEANING
- FIRE MITIGATION
- SEWER BACKUP
- BIOHAZARD CLEANUP
- MOULD MITIGATION/ ASBESTOS ABATEMENT
- BREAKING AND ENTERING
- FENTANYL REMEDIATION
- STRUCTURAL REPAIR