



Get your business back to business

Fire and Water Damage Recovery (F&WDR) is here to assist you in getting your facility prepared to get back to work.

Our disinfection application process includes;

- Electrostatic sprayer, pump or battery sprayer, or manual spray process
- Use of hospital grade, EPA approved disinfectants
- Adherence to CDC guidelines including Personal Protective Equipment (PPE)

High-frequency touch areas for disinfection application include items such as;

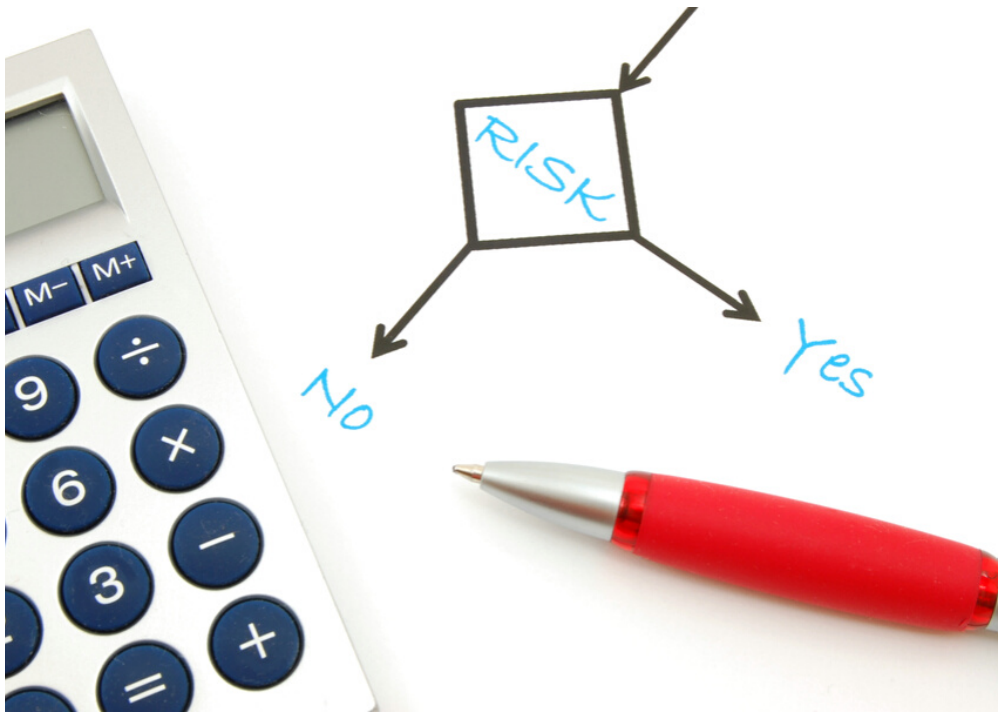
- Light switches
- Handrails
- Elevator buttons
- Door handles and entryway doors
- Restroom faucets and dispensers
- Phones, keyboards and mouse device

Cleaning VS. Disinfecting

All surfaces will need to be cleaned prior to applying disinfectant. Fire and Water Damage Recovery will prepare an estimate to clean your facility. Cleaning is accomplished by physically wiping surfaces to clean and remove visible soils. Disinfecting kills viruses on surfaces or objects. Disinfecting works by using EPA registered chemicals to wet surfaces and allowing contact/dwell time to kill the virus in compliance with CDC guidelines.



Fire and Water Damage Recovery will work with a manufacturing partner where disinfectant application programs have been developed.



RISK MANAGEMENT

A risk assessment of each location will be completed to assess risk of contamination

Probability of Contamination = _____

- Heavy contamination (score=3)
- Moderate contamination (score =2)
- Light contamination (score=1)

Vulnerability of Population to Contamination = _____

- High potential (score=2)
- Moderate potential (score=1)
- Low potential (score=0)

Frequency and Usage = _____

- High frequency touched surfaces (score=3)
- Low frequency touched surfaces (score=1)

Known cases of COVID-19 Coronavirus in the workplace = _____

- 1 or more confirmed cases (score=5)
- 1 or more unconfirmed cases (score=3)
- 0 cases (score=0)

Total Score: = _____



Risk Assessment Levels

Low [Preventative] Risk score: 3 or Less

For locations scoring 3 or less, normal cleaning services are recommended. If a client would like *enhanced additional disinfection application services, we can perform those services as requested. For protection of our technicians, PPE will be mandated

For locations scoring 3 or less, normal cleaning services are recommended. If a client would like to be provided additional disinfection application services, using EPA approved disinfectants, we can perform those services as requested.

Moderate Risk score: 4-6

For locations scoring a 4-6. If a known COVID-19 case was identified refer to High Risk services. If not, conduct Moderate Risk services which would include deep cleaning of all surfaces and frequently touched surfaces and disinfecting. Ongoing preventative disinfection application services are recommended. For protection of our technicians, PPE will be mandated.

For locations scoring a 4-6. If a known COVID-19 case was identified refer to High Risk services. If not, conduct Moderate Risk services which would include deep cleaning of all surfaces and frequently touched surfaces, using EPA approved disinfectants. Ongoing preventative disinfection application services are recommended.

High Risk score: 7 and Above

For locations scoring 7 or greater, highest level of PPE precautions should be deployed and full disinfection application services should be applied. This would require manual cleaning of every surface using EPA approved disinfectants.

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Upon completion of the risk assessment, Fire and Water Damage Recovery will customize the services necessary for your facility.

* enhanced disinfection include; air scrubbers, HEPA filtration, mechanical misting/fogging depending on selected protocol, air duct and air handler cleaning, carpet cleaning, cleaning of textiles and electronicstle bit of body text