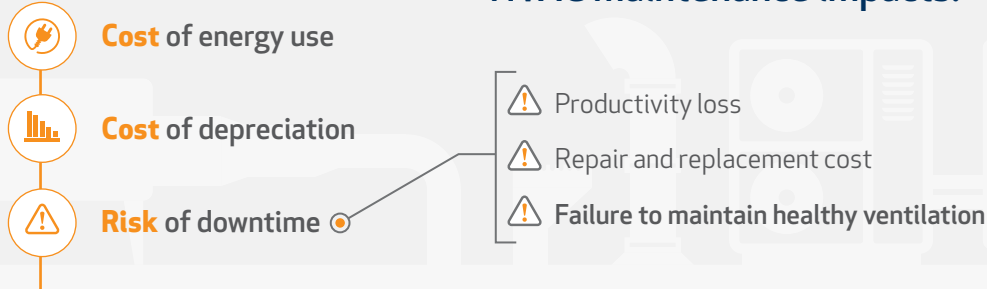


HVAC Downtime Is Now a Health Risk

The CDC recommends improving your building ventilation system to respond to COVID-19.¹



HVAC maintenance impacts:



The CDC and ASHRAE concur that ventilation should be increased in response to COVID-19.² ASHRAE notes that aerosol transmission is possible, and studies have shown that humidity affects droplet size, and therefore how far droplets may travel and how they may accumulate on surfaces.³

Did you know an HVAC preventative maintenance expert checks for these important factors?



Drainage

Excess moisture can cause asset failure or mold and water damage in your facility.



Sensors and Controls

Controls and sensors keep ventilation at healthy, efficient targets.



Lubrication

Wear and tear is crucial to asset longevity and efficiency.



Clean Coils

Dirty coils make assets work harder, wasting energy and asset life.



Visual Inspection

Trained technicians know how to spot issues before they cause downtime.



Exhaust

Blocked exhausts can cause dangerous build-up and backflow.



Fans

Preventive maintenance avoids breakdown of key active components.



Filter Changes

Increased air exchanges and concerns about airborne particles make filter changes more important than ever.



Refrigerants

Leaks can drive systems to overwork and failure.

Maintaining Healthy Work Environments = Maintaining Your HVAC

See how our preventive maintenance experts help you keep facilities healthy and efficient.

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Ask us about additional air purifying solutions to improve your facility's indoor air quality.

Sources:

- <https://www.cdc.gov/coronavirus/2019-ncov/community/guidance-business-response.html>
- https://www.ashrae.org/file%20library/technical%20resources/ashrae%20journal/2020journaldocuments/72-74_jeq_schoen.pdf
- <https://www.cambridge.org/core/journals/epidemiology-and-infection/article/humidity-and-respiratory-virus-transmission-in-tropical-and-temperate-settings/DDD7C065E1162CDB039C398F2F2C44DF/core-reader#:~:text=Humidity%20can%20influence%20aerosol%20transmission,the%20virus%20within%20these%20aerosols.&text=On%20entering%20an%20environment%20with,within%20seconds%20to%20evaporation.>