- News
- Sanitization Disinfection and Odor Neutralization Methods
 Sanitization Disinfection and Odor Neutralization Methods Choosing EPA
 registered disinfectants for duct interiors When to apply ULV fogging in
 HVAC cleaning Natural botanical products for low VOC sanitization Odor
 neutralizers suitable for confined ventilation zones Disinfecting coils after
 microbial contamination events How fogging reaches duct sections behind
 dampers Comparing chemical and non chemical odor treatments Safety
 procedures when applying sanitizers in ducts The science behind odor
 adsorption and oxidation Post cleaning deodorization for occupied
 buildings Maintaining airflow after deodorizer application Documentation
 required for sanitizer usage reporting
- Regulatory Standards and Certification Frameworks
 May documentation matters for IAQ compliance audits

Why documentation matters for IAQ compliance audits

Understanding the Need for Duct Sanitization, Disinfection, and Odor Control

Okay, lets talk about why keeping good records is super important when it comes to making sure the air we breathe inside buildings in Calgary is healthy, especially when were thinking about duct cleaning, overall indoor air quality (IAQ), and those compliance audits that pop up. Think of it this way: duct cleaning is like giving your buildings lungs a good scrub. Its meant to remove dust, allergens, and other nasty stuff that can build up over time and affect the air everyones breathing. But just saying you cleaned the ducts isnt enough.

Thats where documentation comes in. Imagine a compliance auditor walks in and asks, "Show me you actually cleaned these ducts, and that it was done properly." Without proper records, youve got nothing. You cant prove what was done, when it was done, or how it was done. Good documentation is like your proof of purchase, your warranty, and your peace of mind all rolled into one.

What kind of records are we talking about? Well, things like detailed reports on the pre-cleaning inspection, photos or videos showing the condition of the ducts before and after cleaning, a clear description of the cleaning methods used, and proof that the cleaning company was properly certified and followed relevant industry standards. You also need to document any issues found during the cleaning process and how they were addressed. Did you find mold? How was it remediated? All that needs to be written down.

Think of it like this: the compliance audit is an exam, and your documentation is your study notes. You cant ace the exam if you didnt study, and you cant demonstrate compliance if you dont have the paperwork to back it up. Calgary duct cleaning removes dust mites and bacteria whole home duct cleaning calgary customer service. Good records not only help you pass the audit but also demonstrate a commitment to maintaining healthy indoor air for everyone in the building. It shows youre taking IAQ seriously and proactively working to make things better. It protects you from potential fines or penalties and helps build trust with occupants. So, when it comes to duct cleaning and IAQ compliance, remember: documentation isnt just a formality; its the key to proving youre doing the right thing.

Lets talk about why keeping good records is super important when it comes to Indoor Air Quality (IAQ) compliance audits. Think of IAQ compliance like getting your car inspected. You need to show that youre taking care of it and meeting certain standards to ensure everyones safe and healthy. And just like with your car, you need proof!

IAQ Compliance Audit Triggers, those are the things that make someone say, "Hey, we need to check the air quality in this building!" Maybe theres been a spike in sick building syndrome

complaints – lots of people feeling unwell while inside. Perhaps renovations have stirred up dust and other pollutants. Or maybe its just a regularly scheduled check, like an annual physical. Whatever the reason, once an audit is triggered, the records come out.

And that brings us to the unsung hero: Duct Cleaning Records. Believe it or not, those seemingly mundane documents are gold during an IAQ audit. Think about it. Your ductwork is the respiratory system of your building. If its clogged with dust, mold, or other nasty stuff, thats what everyones breathing. Duct cleaning records demonstrate that youre actively maintaining that system, ensuring its providing clean air. These records show when the ducts were cleaned, who did the cleaning, what methods were used, and any problems that were found and addressed.

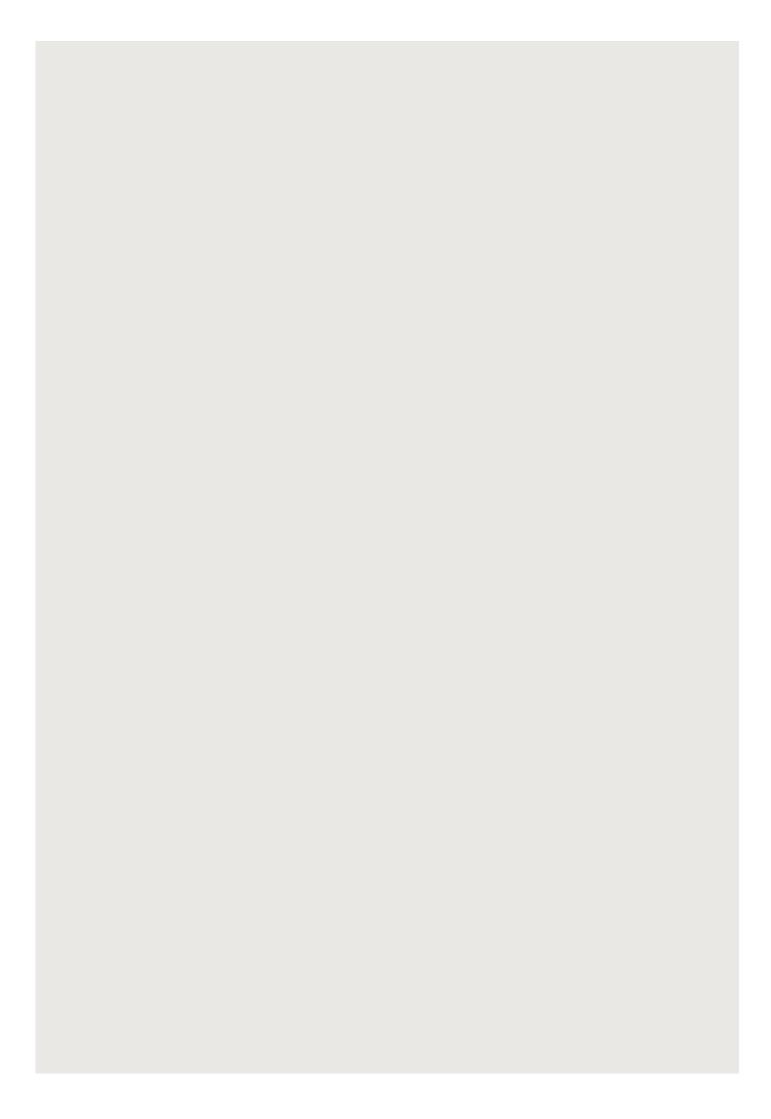
Why does all this matter? Because documentation provides evidence of due diligence. It shows youre not just sitting back and hoping the air stays clean. Youre proactively working to maintain a healthy indoor environment. Without those records, you leave yourself vulnerable. You might have actually done the work, but without proof, its like it never happened. So, keep those IAQ records organized, detailed, and readily available. Theyre your best defense in proving your commitment to healthy air and avoiding potential penalties or, worse, endangering the well-being of building occupants.

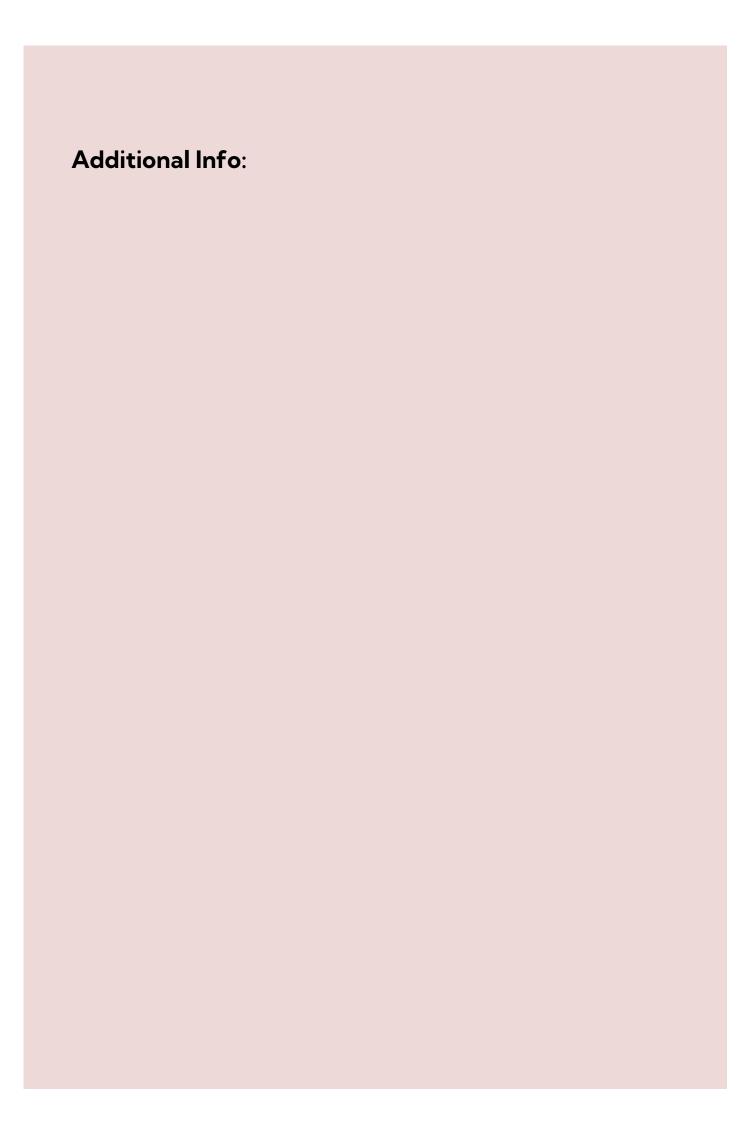
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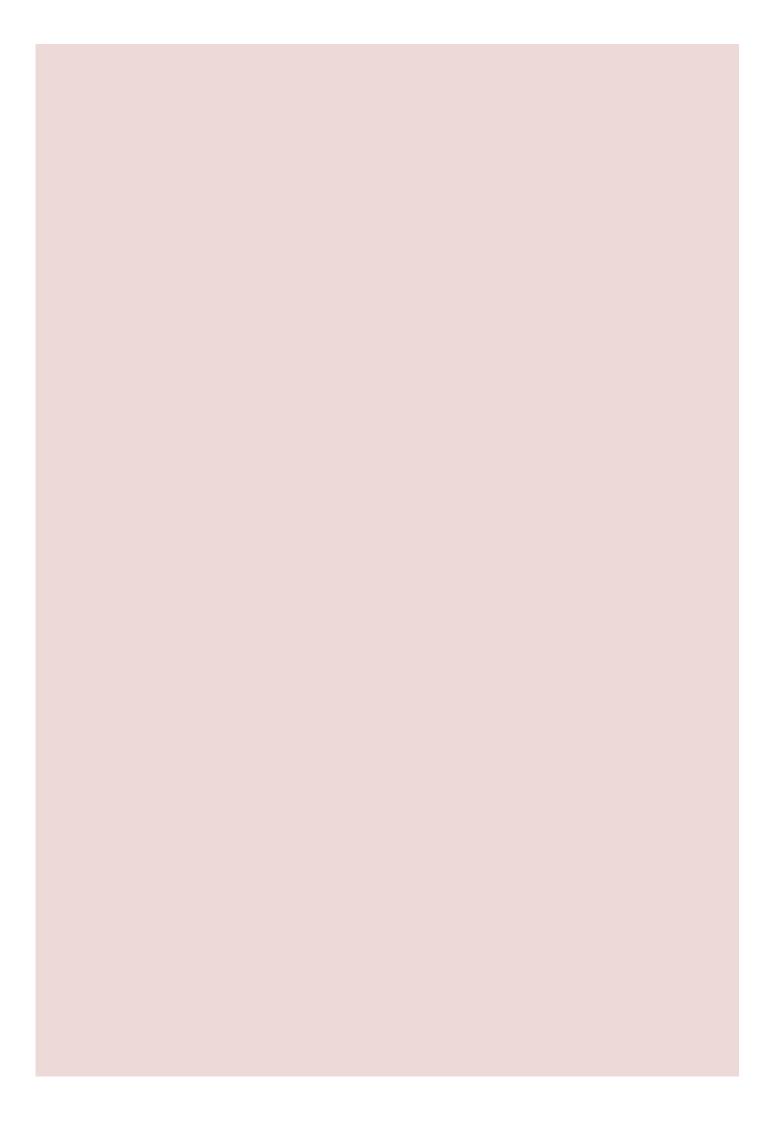
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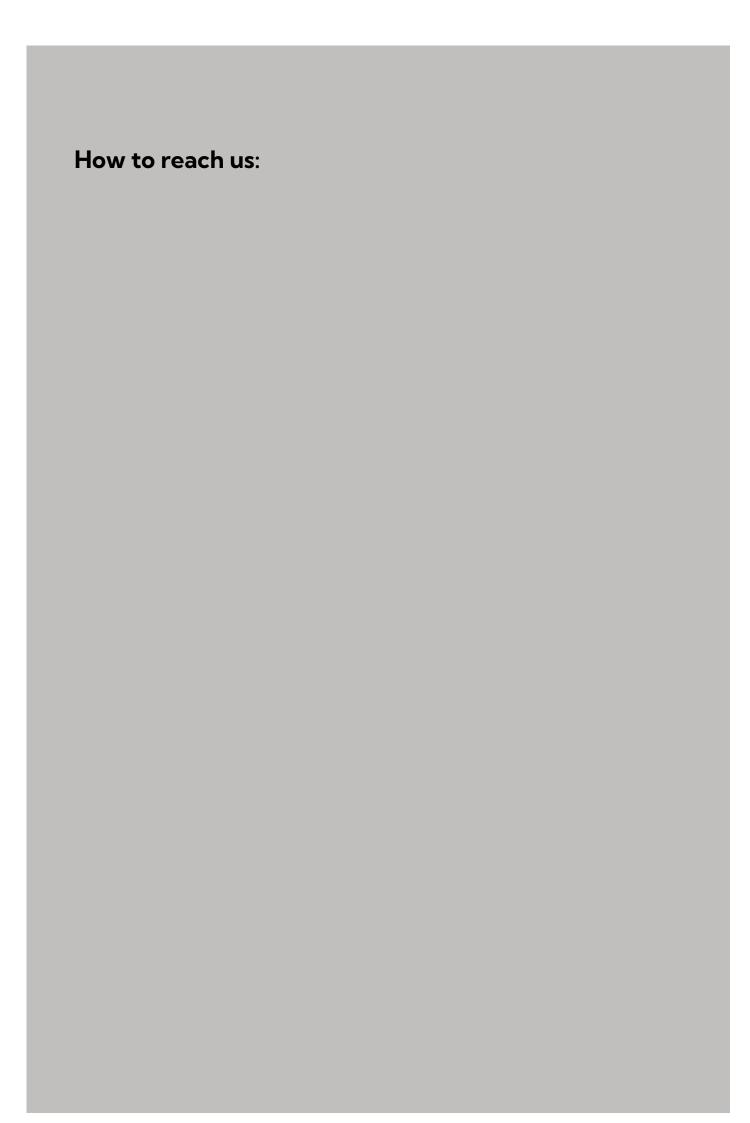
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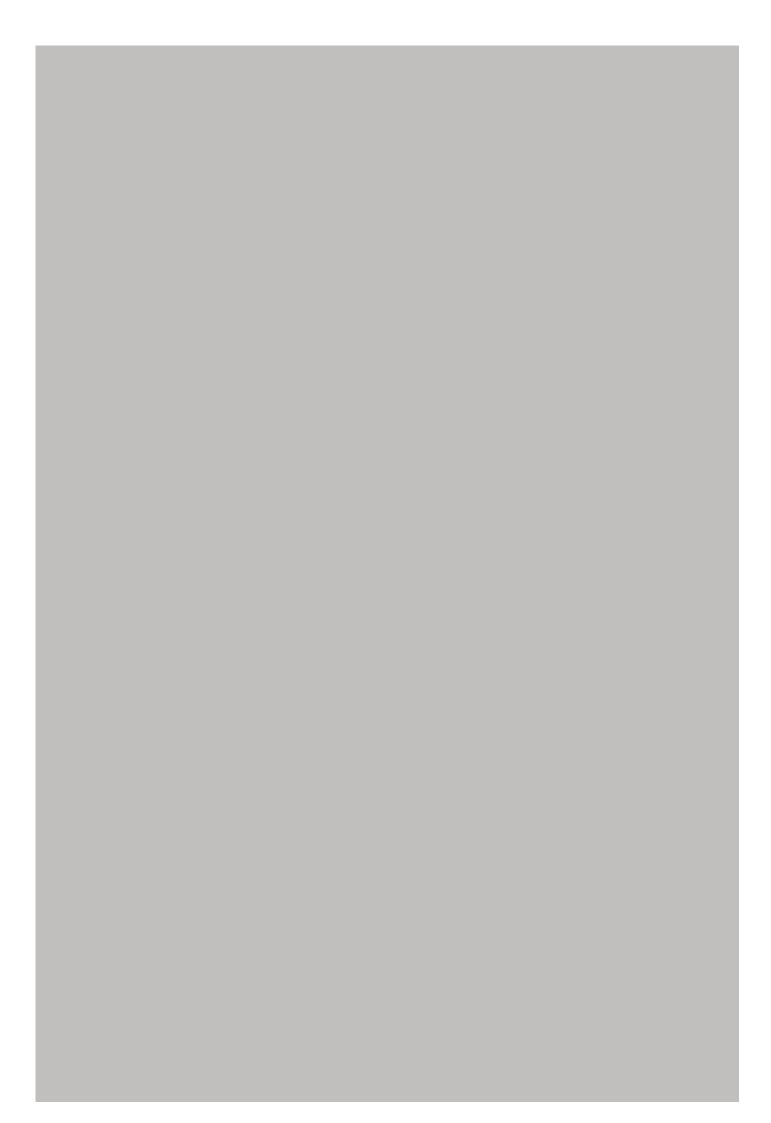
More Info:











Sanitization Methods for Ductwork: Options and Cost Considerations

Why documentation matters for IAQ compliance audits?

So, youve just shelled out for a professional duct cleaning, aiming for that sweet, sweet indoor air quality nirvana. Youre breathing easier, maybe even sleeping better. But hold on a second. Youre thinking, "Great, clean ducts! Done deal!" Not quite, my friend, especially when it comes to IAQ compliance audits. Thats where proper documentation becomes your best friend, a shield against potential headaches (and fines!).

Think of it like this: the audit is asking, "Okay, prove you did what you said you did." And "what you said you did" wasnt just "clean the ducts." It was "clean the ducts according to established standards, using appropriate methods, and without introducing new problems." Thats a lot to prove without solid evidence.

Key documentation for demonstrating compliance after affordable duct cleaning might include before-and-after photos showing the condition of the ductwork. A detailed report from the cleaning company outlining the process they used, the equipment they employed, and any chemicals (if any) that were introduced is crucial. Certifications of the technicians who performed the work, demonstrating their training and expertise, add another layer of credibility. And dont forget proof of proper waste disposal – those dust bunnies and debris need to go somewhere safe!

Why is all this so important? Well, an IAQ audit isnt just about ticking boxes. Its about ensuring the health and safety of building occupants. Good documentation provides a clear trail, showing that the cleaning was done correctly, minimizing the risk of recontamination or the introduction of harmful substances. It demonstrates due diligence and a commitment to maintaining a healthy indoor environment.

Without this documentation, youre essentially relying on your word, and in the world of compliance, thats rarely enough. Its like trying to prove you paid your taxes without any receipts. You might be telling the truth, but youre going to have a hard time convincing anyone.

So, after that affordable duct cleaning? Dont just breathe easy. Organize, document, and keep those records safe. Its an investment in your peace of mind and a crucial part of ensuring you can confidently face any IAQ compliance audit that comes your way. Think of it as the final, but vital, step in achieving truly clean and healthy air.

Sanitization Methods for Ductwork: Options and Cost Considerations

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Disinfection Techniques: Eliminating Harmful Microorganisms in Ducts

Lets face it, audits can be nerve-wracking. When it comes to Indoor Air Quality (IAQ) compliance, the feeling can be downright intense. But heres a secret weapon that can significantly ease the pressure and even turn that potential audit into a resounding success: proper documentation. Think of it as your IAQ insurance policy.

Why? Because good documentation isnt just about ticking boxes; its about demonstrating due diligence. Its about showing, not just telling, that youve taken reasonable steps to ensure a healthy and safe indoor environment. When liability comes into play – say, someone claims their illness is directly related to poor IAQ in your building – comprehensive documentation provides a solid defense. It offers proof that you followed established protocols, conducted regular inspections, and took appropriate corrective actions. Without it, youre relying on memory and good intentions, which often arent enough in a legal setting.

Moreover, from an audit perspective, clear and organized records are pure gold. Auditors need to see evidence of your IAQ program in action. They want to know that youre monitoring air quality, addressing ventilation issues, managing potential sources of pollutants, and training your staff appropriately. Well-maintained documentation provides that evidence, allowing auditors to efficiently assess your compliance and identify areas for improvement. Instead of a chaotic scramble to find missing records, you can present a clear and compelling picture of your commitment to IAQ.

Ultimately, proper documentation reduces liability by demonstrating responsible management and ensures audit success by providing the necessary evidence of compliance. It transforms the audit process from a potential threat into a valuable opportunity to showcase your organizations commitment to a healthy and productive indoor environment. So, invest the time and effort in creating and maintaining thorough documentation – its an investment that pays dividends in peace of mind and positive audit outcomes.

Odor Neutralization Strategies: Achieving Fresh, Clean Air After Duct Cleaning

When it comes to Indoor Air Quality (IAQ) compliance audits, one of the most common failures is related to insufficient duct cleaning records. This might sound like a minor detail, but its actually a crucial aspect of ensuring that your buildings air quality meets the necessary standards. Lets dive into why documentation matters so much in this context.

First off, think of duct cleaning records as the diary of your buildings HVAC system. Just like how a diary helps you remember what you did last summer or what you ate for dinner last night, duct cleaning records keep track of when and how your ducts were cleaned. This is important because clean ducts are a cornerstone of good IAQ. Without proper documentation, its like trying to remember the last time you cleaned your house without any notes-its easy to forget or get it wrong.

During an IAQ compliance audit, inspectors are looking for proof that your building is maintaining a healthy environment. They want to see that youre not just saying you clean your ducts regularly, but that you have the records to back it up. This is where many buildings fall short. Without detailed and up-to-date records, its hard to prove that youre doing everything you can to keep the air clean.

But its not just about passing an audit. Keeping good records of duct cleaning is about protecting the health and well-being of everyone in the building. Poorly maintained ducts can become a breeding ground for mold, dust, and other allergens, which can lead to health issues for occupants. By documenting when and how your ducts are cleaned, youre not only preparing for an audit but also ensuring a safer, healthier environment for everyone.

In summary, the importance of documentation in IAQ compliance audits cannot be overstated. Its the evidence that your building is committed to maintaining high standards of air quality. So, next time youre scheduling a duct cleaning, make sure to keep detailed records. Its a small step that can make a big difference in the health and compliance of your building.

DIY vs. Professional Sanitization, Disinfection, and Odor Neutralization: A Cost-Benefit Analysis

Maintaining thorough and organized duct cleaning documentation is crucial for ensuring compliance with Indoor Air Quality (IAQ) standards, especially in a city like Calgary where environmental conditions can significantly impact air quality. Proper documentation not only helps in meeting regulatory requirements but also serves as a testament to the quality of services provided. Here are some best practices for maintaining duct cleaning documentation in Calgary to ensure IAQ compliance audits are smoothly conducted.

Firstly, its essential to keep detailed records of every duct cleaning service performed. This includes the date of service, the scope of work, and the methods used. Documenting the condition of the ducts before and after cleaning provides a clear picture of the improvements made, which is invaluable during audits. Photographs and videos can be particularly useful in this regard, offering visual evidence of the cleaning process and its outcomes.

Secondly, maintain a log of all equipment and materials used during the cleaning process. This includes the type of vacuums, brushes, and any chemicals applied. Knowing exactly what was used and in what quantities can help in addressing any concerns about the safety and efficacy of the cleaning methods employed.

Thirdly, client communication is key. Keep records of all interactions with clients, including any concerns they may have raised about their IAQ and how those concerns were addressed. This not only demonstrates a commitment to customer satisfaction but also shows a proactive approach to IAQ management.

Furthermore, staying updated with the latest IAQ standards and regulations in Calgary is vital. Documentation should reflect compliance with these standards, including any specific requirements for duct cleaning in residential or commercial settings. This might involve periodic reviews of your documentation practices to ensure they align with current regulations.

Lastly, consider implementing a digital documentation system. This can make it easier to organize, access, and share records with clients or during audits. Digital systems can also offer additional security measures to protect sensitive information.

In conclusion, meticulous documentation of duct cleaning services is not just a regulatory requirement but a best practice that enhances the credibility and quality of your services. By following these best practices, duct cleaning professionals in Calgary can ensure they are well-prepared for IAQ compliance audits and contribute to better indoor air quality for their clients.

Maintaining a Healthy Home: Post-Cleaning Tips and

Preventative Measures

When it comes to maintaining a healthy indoor environment, choosing an affordable duct cleaning service that understands Indoor Air Quality (IAQ) compliance is crucial. Documentation plays a significant role in ensuring that these services meet the necessary standards and regulations. Here's why documentation matters for IAQ compliance audits.

Firstly, proper documentation provides a clear record of the cleaning process. This includes details about the methods used, the equipment employed, and the specific areas that were cleaned. Having this information readily available allows for easy verification during an IAQ compliance audit. It ensures that the service provider followed the correct procedures and used the appropriate tools, which is essential for maintaining high IAQ standards.

Secondly, documentation helps in tracking the history of duct cleaning services. By keeping detailed records of past cleanings, service providers can identify patterns or recurring issues within the duct system. This proactive approach allows for timely interventions and prevents potential IAQ problems from escalating. It also provides valuable data for clients, enabling them to make informed decisions about future maintenance and upgrades.

Moreover, documentation is a testament to a service provider's commitment to quality and compliance. When a duct cleaning company maintains thorough records, it demonstrates their dedication to transparency and accountability. This builds trust with clients, assuring them that the service meets industry standards and regulatory requirements. In turn, clients are more likely to recommend these services to others, enhancing the company's reputation.

Additionally, during an IAQ compliance audit, documentation serves as evidence of adherence to legal and safety standards. Auditors rely on these records to verify that the service provider

has met all necessary criteria. Without proper documentation, a company may face penalties or be required to redo the cleaning process, leading to additional costs and inconvenience for both the provider and the client.

In conclusion, choosing an affordable duct cleaning service that understands the importance of IAQ compliance and maintains thorough documentation is essential for ensuring a healthy indoor environment. Documentation not only facilitates smooth audits but also promotes transparency, trust, and continuous improvement in service quality.

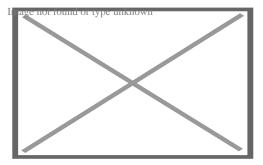
About indoor air quality

Indoor air top quality (IAQ) is the air top quality within buildings and frameworks. Poor interior air high quality because of indoor air pollution is understood to influence the wellness, convenience, and wellness of building residents. It has additionally been linked to ill building syndrome, respiratory system issues, decreased performance, and impaired learning in schools. Common contaminants of interior air include: pre-owned tobacco smoke, air toxins from interior combustion, radon, mold and mildews and other irritants, carbon monoxide gas, unpredictable natural compounds, legionella and other bacteria, asbestos fibers, co2, ozone and particulates. Source control, filtration, and using air flow to water down contaminants are the primary approaches for enhancing indoor air quality. Although air flow is an integral element of maintaining good interior air high quality, it might not be satisfying alone. In situations where exterior air pollution would certainly wear away interior air high quality, other therapy gadgets such as filtering might additionally be essential. IAQ is assessed with collection of air examples, monitoring human direct exposure to pollutants, evaluation of structure surface areas, and computer system modeling of air flow inside buildings. IAQ is part of indoor ecological top quality (IEQ), in addition to other aspects that put in an impact on physical and emotional elements of life indoors (e.g., illumination, aesthetic quality, acoustics, and thermal convenience). Interior air pollution is a significant health hazard in developing nations and is typically referred to as "home air pollution" in that context. It is primarily connecting to cooking and heating methods by burning biomass fuel, in the form of timber, charcoal, dung, and plant residue, in interior settings that lack appropriate ventilation. Millions of people, mainly women and children, deal with severe health and wellness dangers. In overall, concerning 3 billion individuals in establishing nations are affected by this problem. The World Health Organization (WHO) estimates that cookingrelated interior air contamination causes 3. 8 million annual fatalities. The International Problem of Disease study estimated the variety of fatalities in 2017 at 1. 6 million.

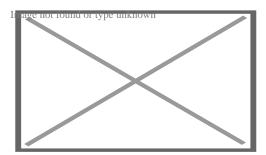
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About dust

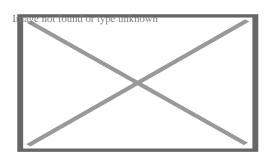
For other uses, see Dust (disambiguation).



A dust storm blankets houses in Texas, 1935



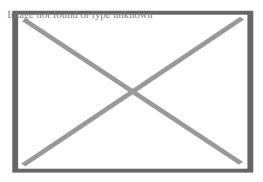
Global oceanic distribution of dust deposition



Map of dust in 2017



Three years of use without cleaning has caused this laptop heat sink to become clogged with dust, and it can no longer be used.



Domestic dust on a finger

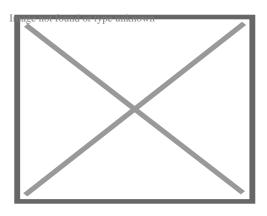
Dust is made of fine particles of solid matter. [1] On Earth, it generally consists of particles in the atmosphere that come from various sources such as soil lifted by wind (an aeolian process), volcanic eruptions, and pollution.

Dust in homes is composed of about 20–50% dead skin cells.²] The rest, and in offices and other built environments, is composed of small amounts of plant pollen, human hairs, animal fur, textile fibers, paper fibers, minerals from outdoor soil, burnt meteorite particles, and many other materials which may be found in the local environment.³]

Atmospheric

[edit]

Presentation on imported dust in North American skies



Large dust storm over Libya

Atmospheric or wind-borne fugitive dust, also known as *aeolian dust*, comes from dry regions where high-speed winds can remove mostly silt-sized material, abrading susceptible surfaces. This includes areas where grazing, ploughing, vehicle use, and other human behaviors have further destabilized the land, though not all source areas have been largely affected by anthropogenic impacts.[⁴] Dust-producing surfaces cover one-third of the global land area. These are made up of hyper-arid regions like the Sahara,

which covers 0.9 billion hectares, and drylands, which occupy 5.2 billion hectares[⁵]

Dust in the atmosphere is produced by saltation and abrasive sandblasting of sand-sized grains, and it is transported through the troposphere. This airborne dust is considered an aerosol, and once in the atmosphere, it can produce strong local radiative forcing. Saharan dust, in particular, can be transported and deposited as far as the Caribbean and the Amazon basin and may affect air temperature, cause ocean cooling, and alter rainfall amounts. [4]

Middle East

[edit]

Dust in the Middle East has been a historic phenomenon. Recently, because of climate change and the escalating process of desertification, the problem has worsened dramatically. As a multi-factor phenomenon, there is not yet a clear consensus on the sources or potential solutions to the problem.

Iran

[edit]

The dust in Iraq and Iran are migratory systems that move from west to east or east to west in the spring and have the highest intensity, concentration, and extent until midsummer. The causes of their occurrence are the lack of humidity, dry environment, low rainfall, and annual droughts. Due to the decrease of rainfall in areas such as Iraq and Syria, most of the dust in Iran also originates from the regions of Iraq, Syria, and Jordan[⁶]

In addition to the foreign foci, there are areas inside the country that have either formed new dust foci in recent years or were from the past and their extent has increased. Among these areas, parts of southern Tehran, south of Alborz province – which in the past were plains, riverbeds, seasonal lakes, and seasonal reservoirs – and Gavkhoni wetland of Isfahan province can be mentioned because they have become dry and prone to dust. Among other areas that have become dust centers, Qom province, the Qom salt lake and its surroundings can be mentioned, as well as the Urmia lake, which

due to strong winds and due to the dryness of the lake and the reduction of its size, some areas of its bed which were underwater in the past are subject to wind erosion[⁶]

In Iran, the dust directly affects more than 5 million people and has become a serious government issue recently. In the Khuzestan province, it has led to the severe increase of air pollution. The amount of pollutants in the air has surpassed more than 50 times the normal level several times in a year. Recently, initiatives such as Project–Dust have been established to study dust in the Middle East directly. [citation needed]

The continuation of drought has caused water scarcity or drying up of some wetlands and lakes such as Hamon and Urmia Lake. This has turned them into centers of dust[⁶]

Director General of the Office of Desert Affairs of Iran's Natural Resources and Watershed Organization stated that according to the data of the 2018 studies, 30 million hectares of land in the country are affected by wind erosion, and 14 million hectares of this area are considered to be the focal points of wind erosion, which causes serious damage to infrastructure.[7]

Roads

[edit]

Main article: Road debris

Dust kicked up by vehicles traveling on roads is a significant source of harmful air pollution.⁸ Road dust consists of deposits of vehicle and industrial exhaust gas, particles from tire and brake wear, dust from paved roads or potholes, and dust from construction sites. Road dust is a significant contributor to the generation and release of particulates into the atmosphere.⁹ Control of road dust is a significant challenge in urban areas, and also in other locations with high levels of vehicular traffic upon unsealed roads, such as mines and landfills.

"Engine exhaust emissions, especially from those operating on diesel fuel, can be a significant source of fine particle generation from construction sites." Construction and demolition activities can also produce a large amount of construction waste. The dust and particulates can become fugitive and airborne with vehicle movements both on and outside the sites, especially when it is windy and dry.[10]

Road dust may be suppressed by mechanical methods like street sweeper, vehicles equipped with vacuum cleaners,[11] vegetable oil sprays,[12] or with water sprayers. Calcium chloride can be used. Improvements in automotive engineering have reduced the amount of PM₁₀s produced by road traffic; the proportion representing resuspension of existing particulates has increased as a result.

Coal

[edit]

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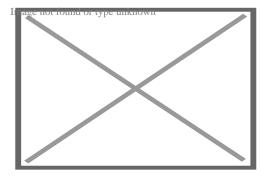
Coal dust is responsible for the respiratory disease known as pneumoconiosis, including coal worker's pneumoconiosis disease that occurs among coal miners. The danger of coal dust resulted in environmental law regulating workplace air quality in some jurisdictions. In addition, if enough coal dust is dispersed within the air in a given area, in very rare circumstances, it can cause a dust explosion. These circumstances are typically within confined spaces.

Control

[edit]

Atmospheric

[edit]



Tarps and netting are often used to reduce the amount of dust released from construction sites.

Most governmental Environmental Protection Agencies, including the United States Environmental Protection Agency (EPA) mandate that facilities that generate fugitive dust, minimize or mitigate the production of dust in their operation. The most frequent dust control violations occur at new residential housing developments in urban areas. United States federal law requires that construction sites obtain planning permissions to conduct earth moving and clearing of areas, so that plans to control dust emissions while the work is being carried out are specified. Control measures include such simple practices as spraying construction and demolition sites with water, and preventing the tracking of dust onto adjacent roads.

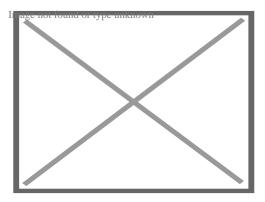
Some of the issues include: [citation needed]

- Reducing dust related health risks that include allergic reactions, pneumonia and asthmatic attacks.
- o Improving visibility and road traffic safety.
- Providing cleaner air, cleaner vehicles and cleaner homes and promoting better health.
- Improving agricultural productivity. [citation needed]
- Reducing vehicle maintenance costs by lowering the levels of dust that clog filters, bearings and machinery.
- Reducing driver fatigue, maintenance on car suspension systems and improving fuel economy in automobiles.
- o Increasing cumulative effects—each new application builds on previous progress.

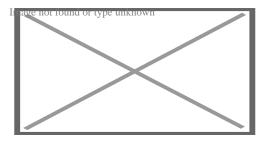
US federal laws require dust control on sources such as vacant lots, unpaved parking lots, and dirt roads. Dust in such places may be suppressed by mechanical methods, citation needed including paving or laying down gravel, or stabilizing the surface with water, vegetable oils[12] or other dust suppressants, or by using water misters to suppress dust that is already airborne. Citation needed

Domestic

[edit]



House dust under a microscope



Domestic dust on a ribbon

A video on reducing dust exposure in the workplace

Dust control is the suppression of solid particles with diameters less than 500 micrometers (*i.e.* half a millimeter). Dust poses a health risk to children,[¹³] older people, and those with respiratory diseases.

House dust can become airborne easily. Care is required when removing dust to avoid causing the dust to become airborne. A feather duster tends to agitate the dust so it lands elsewhere [citation needed]

Certified HEPA (tested to MIL STD 282) can effectively trap 99.97% of dust at 0.3 micrometers. Not all HEPA filters can effectively stop dust; while vacuum cleaners with HEPA filters, water, or cyclones may filter more effectively than without, they may still exhaust millions of particles per cubic foot of air circulated. Central vacuum cleaners can be effective in removing dust, especially if they are exhausted directly to the outdoors.

Air filters differ greatly in their effectiveness. Laser particle counters are an effective way to measure filter effectiveness; medical grade instruments can test for particles as small as 0.3 micrometers. In order to test for dust in the air, there are several options available. Pre-weighed filter and matched weight filters made from polyvinyl chloride or mixed cellulose ester are suitable for respirable dust (less than 10 micrometers in

Dust resistant surfaces

[edit]

A dust resistant surface is a state of prevention against dust contamination or damage, by a design or treatment of materials and items in manufacturing or through a repair process [[]citation needed[]]. A reduced tacticity of a synthetic layer or covering can protect surfaces and release small molecules that could have remained attached. A panel, container or enclosure with seams may feature types of strengthened structural rigidity or sealant to vulnerable edges and joins.

Outer space

[edit]

Cosmic dust is widely present in outer space, where gas and dust clouds are the primary precursors for planetary systems. The zodiacal light, as seen in a dark night sky, is produced by sunlight reflected from particles of dust in orbit around the Sun. The tails of comets are produced by emissions of dust and ionized gas from the body of the comet. Dust also covers solid planetary bodies, and vast dust storms can occur on Mars which cover almost the entire planet. Interstellar dust is found between the stars, and high concentrations produce diffuse nebulae and reflection nebulae.

Dust is widely present in the galaxy. Ambient radiation heats dust and re-emits radiation into the microwave band, which may distort the cosmic microwave background power spectrum. Dust in this regime has a complicated emission spectrum and includes both thermal dust emission and spinning dust emission.[¹⁵]

Dust samples returned from outer space have provided information about conditions of the early solar system. Several spacecraft have sought to gather samples of dust and other materials. Among these craft was *Stardust*, which flew past 81P/Wild in 2004, and returned a capsule of the comet's remains to Earth.[¹⁶] In 2010 the Japanese *Hayabusa* spacecraft returned samples of dust from the surface of an asteroid.[¹⁷]

Atmospheric gallery

[edit]

Dry, windy weather sends clouds of dust across south-eastern Australia.

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Dry, windy weather sends clouds of dust across south-eastern Australia.

A pale brown plume of dust sweeps out of Argentina's Pampas.

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A pale brown plume of dust sweeps out of Argentina's Pampas.

A thick dust plume over Kuwait and the north-western tip of the Persian Gulf

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A thick dust plume over Kuwait and the northwestern tip of the Persian Gulf

Dust mites

[edit]

Further information: Dust mite allergy

House dust mites are present indoors wherever humans live. [18] Positive tests for dust mite allergies are extremely common among people with asthma. Dust mites are microscopic arachnids whose primary food is dead human skin cells, but they do not live on living people. [19] They and their feces and other allergens are major constituents of house dust, but because they are so heavy they are not suspended for long in the air. They are generally found on the floor and other surfaces until disturbed (by walking, for example). [18] It could take between twenty minutes and two hours for dust mites to settle back out of the air.

Dust mites are a nesting species that prefer a dark, warm, and humid climate. They flourish in mattresses, bedding, upholstered furniture, and carpets [20] Their feces include enzymes that are released upon contact with a moist surface, which can happen when a person inhales, and these enzymes can kill cells within the human body [21] House dust mites did not become a problem until humans began to use textiles, such as western style blankets and clothing.[22]

See also

[edit]

- Mineral dust
- Sawdust
- Moondust
- o Adhesion force measurement of powders
- Medical geology
- Nephelometer
- Contamination control
- Occupational dust exposure
- Dust bunny
- Lint (material)
- Dust explosion
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References

[edit]

- 1. ^ Dust. Merriam-Webster. Archived from the original on March 14, 2017. Retrieved May 17, 2021.
- 2. ^ van Bronswijk, J. E. M. H. (1981). House Dust Biology for Allergists, Acarologists and Mycologists. J. Bronswijk. p. 37. ISBN 9789027535016. OCLC 9757081.
- 3. ^ Hess-Kosa, Kathleen (2002). Indoor air quality: sampling methodologies. Boca Raton, Florida: CRC Press. p. 216. ISBN 9781566705394. OCLC 634141112.
- 4. ^ **a b** Middleton, N. J.; Goudie, A. S. (June 2001). "Saharan dust: Sources and trajectories". Transactions of the Institute of British Geographers. **26** (2). London: 165–181. Bibcode:2001TrIBG..26..165M. doi:10.1111/1475-5661.00013. ISSN 0020-2754.
- 5. ^ Jickells, T. D.; An, Z. S.; Andersen, K. K.; Baker, A. R.; Bergametti, G.; Brooks, N.; Cao, J. J.; Boyd, P. W.; Duce, R. A.; Hunter, K. A.; Kawahata, H.; Kubilay, N.; Laroche, J.; Liss, P. S.; Mahowald, N.; Prospero, J. M.; Ridgwell, A. J.; Tegen, I.; Torres, R. (April 1, 2005). "Global Iron Connections Between Desert Dust, Ocean Biogeochemistry, and Climate". Science. 308 (5718): 67–71. Bibcode:2005Sci...308...67J. CiteSeerX 10.1.1.686.1063. doi:10.1126/science.1105959. PMID 15802595. S2CID 16985005.
- 6. ^ abc "Continuity of dust in the country"
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 . Tabnak (in Persian). Tabnak. 28 July 2023. Archived from the original on 20 May 2024
 . Retrieved 9 April 2024.
- 7. ^ "What is the key to effectively deal with dust in the country?". Tabnak (in Persian). Tabnak. 28 July 2023. Archived from the original on 20 May 2024. Retrieved 9 April 2024. "

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 "
- 8. ^ Khan, Raihan K.; Strand, Mark A. (10 April 2018). "Road dust and its effect on human health: a literature review". Epidemiology and Health. 40: e2018013. doi:10.4178/epih.e2018013. ISSN 2092-7193. PMC 5968206. PMID 29642653.cite journal: CS1 maint: article number as page number (link)
- 9. ^ "Environment Canada Pollution and Waste Tracking Pollution in Canada". The Green Lane. September 23, 2006. Archived from the original on September 24, 2006. Retrieved May 17, 2021.
- 10. ^ "Control of dust from construction and demolition activities" (PDF). p. 12-22. Retrieved 4 Feb 2025.
- 11. ^ Peel, G.; Michielen, M.; Parker, G. (July 8–12, 2001). "Some aspects of road sweeping vehicle automation". 2001 IEEE/ASME International Conference on Advanced Intelligent Mechatronics. Proceedings (Cat. No.01TH8556). 2001 IEEE/ASME

- International Conference on Advanced Intelligent Mechatronics. Vol. 1. Como: Institute of Electrical and Electronics Engineers. pp. 337–342. doi:10.1109/AIM.2001.936477. ISBN 978-0-7803-6736-4.
- 12. ^ **a b** "Questions and Answers: Road Dust Control with Soapstock-A Soybean Oil By-Product". Usroads.com. June 1, 1998. Archived from the original on April 3, 2018. Retrieved May 17, 2021.
- 13. ^ Kumar, Pooja Virendra (November 6, 2007). "50% Bangalore kids hit by asthma". The Times of India. Archived from the original on November 17, 2020. Retrieved May 17, 2021. "Dust mites in the humid atmosphere of Bangalore trigger around 60% of asthma"
- 14. ^ "What are the Effects of Dust on the Lungs?: OSH Answers". Canadian Centre for Occupational Health & Safety. January 3, 2018. Archived from the original on January 26, 2021. Retrieved May 17, 2021.
- 15. ^ P. Finkbeiner, Douglas; Davis, Marc; Schlegel, David J. (October 20, 1999).

 "Extrapolation of Galactic Dust Emission at 100 Microns to CMBR Frequencies Using FIRAS". The Astrophysical Journal. **524** (2): 867–886. arXiv:astro-ph/9905128.

 Bibcode:1999ApJ...524..867F. doi:10.1086/307852. OCLC 691250305.

 S2CID 12187640. Archived from the original on July 27, 2018. Retrieved May 16, 2021.
- 16. A Hanslmeier, Arnold (2013-01-02). Astrobiology The Search for Life in the Universe. Bentham Science Publishers. p. 104. ISBN 978-1-60805-473-2. Archived from the original on 2022-12-24. Retrieved 2022-12-24.
- 17. ^ Ridpath, Ian (2018-04-26). A Dictionary of Astronomy. Oxford University Press. p. 497. ISBN 978-0-19-254261-8. Archived from the original on 2022-12-24. Retrieved 2022-12-24.
- 18. ^ **a b** "Dust Mites". American Lung Association. Archived from the original on 2022-12-23. Retrieved 2022-12-23.
- 19. ^ Australia, Healthdirect (2021-09-16). "Dust mites". healthdirect.gov.au. Archived from the original on 2022-12-23. Retrieved 2022-12-23.
- 20. ^ Perryman, Oliver (December 14, 2020). "How to Get Rid of Dust Floating in the Air using a Air Purifier?". Dehumidifier Critic. Archived from the original on May 17, 2021. Retrieved May 17, 2021.
- 21. ^ Abadi, Sara (August 2009). "Hygiene Habits". AOL Health. AOL. Archived from the original on January 28, 2010. Retrieved May 17, 2021.
- 22. ^ Colloff, Matthew J (2009). Dust Mites. Dordrecht: Springer Science+Business Media. doi:10.1007/978-90-481-2224-0. ISBN 978-90-481-2224-0. OCLC 664094692.

Further reading

[edit]

- Amato, Joseph A (2001). Dust: A History of the Small and the Invisible. University of California Press. ISBN 0-520-23195-3
- o Holmes, Hannah (2001). The Secret Life of Dust. Wiley. ISBN 0-471-37743-0

Steedman, Carolyn (2002). *Dust*. Manchester University Press. ISBN 978-0-7190-6015-1

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