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Industrial Ventilation Systems Engineering Guide

Several design criteria are common to all industrial ventilation systems; use the ACGIH IV Manual for primary guidance. See paragraphs below for additional guidance. 1.3.1 Ductwork. In addition to the recommendations of the ACGIH IV Manual, consider the following when designing a ventilation system.

An Introduction to Design of Industrial Ventilation Systems

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Systems Engineering Guide
Properly designed industrial
ventilation systems are the
most common form of
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DESIGN PROCEDURE. Refer to
the ACGIH (American
Conference of Governmental
Industrial Hygienists) IV
Manual, Industrial
Ventilation; A Manual of
Recommended Practice, for
system design calculations.
Design all industrial
ventilation systems

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The Ventilation Technical
Guide recommends program

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guidance for executing a ventilation program with active oversight of the program to prevent deficiencies from occurring. Additionally, the report provides a recommended method for determining frequency of surveillance based on the exposure to the worker using air sampling data and statistics.

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There are two types of mechanical ventilation systems used in industrial settings: Dilution (or general) ventilation reduces the concentration of the contaminant by mixing the contaminated air with clean, uncontaminated air. Local exhaust ventilation captures contaminants at or very near the source and exhausts them outside.

*Industrial Ventilation –
Health Safety & Environment*
Why have an industrial
ventilation system:

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Ventilation is considered an "engineering control" to remove or control contaminants released in indoor work environments. It is one of the preferred ways to control employee exposure to air contaminants. Other ways to control contaminants include: eliminate the use of the hazardous chemical or material,

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