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undergone several
major reorganizations
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This manual is
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companion to the 26th and future editions of Industrial Ventilation: A Manual of Recommended Practice for Design. Some of the highlights of this manual include:

- Guidance and training information for personnel with responsibilities for the acquisition, operation, and maintenance of industrial ventilation systems.

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The ACGIH industrial ventilation operation and maintenance manual describes the fundamentals of measuring techniques used to collect ventilation data, troubleshooting, and strategies for determining frequency of surveillance.

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VENTILATION TECHNICAL GUIDE,

Industrial ventilation generally involves the use of supply and exhaust ventilation to control emissions, exposures, and chemical hazards in the workplace.

Traditionally, nonindustrial ventilation systems commonly known as heating, ventilating, and air-conditioning

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(HVAC) systems were

built to control

temperature, humidity,
and odors.

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industrial ventilation

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systems are the most common form of engineering controls.

1.2 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 in

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**Introduction to
Design of Industrial
Ventilation Systems**

The first edition, published in 2007, was designed as a companion to Industrial Ventilation: A Manual of Recommended Practice for Design (the Design Manual) to complement its information. The Design Manual is a guide to assist practitioners in designing an industrial

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"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.

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Very thorough and well-written book. Easy to find reference information and an invaluable tool for industrial hygiene work. I reference this book often to aid in industrial hygiene assessments of work areas with engineering controls that reduce worker exposure to hazardous substances.

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Practice ...

The canopy profile is 3

by 3 ft; the hood is

open on all four sides,

and the bottom of the

canopy is 1 ft above

the top of the oven.

The canopy hood is

attached to

8-in.-diameter

ductwork. Assume a

required capture

velocity Q of 75 fpm for

hot effluent into quiet

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air (Ventilation Manual,
Table 6-2).

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Ventilation - NASA**

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