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Engineering noise
control 249 Figure

10.2. Sound

sources should not be placed near corners (ASF, 1977) include rejection of the proposed design.

The first step for new installations is to determine the noise criteria for sensitive locations

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figure 1.3 table 1.3
figure 1.4 figure 1.5

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figure 1.6 figure 1.7
figure 1.8 figure 1.9
figure 10.1 figure
10 ...

Noise Control
Engineering -
Acoustic
Enclosures
The exposure to
noise can be
reduced by
eliminating the
source of noise (if

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possible), substituting the source with a quieter one, applying engineering modifications, using administrative controls, and by using protective equipment. The best way to reduce exposure to noise

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is to engineer it out
at the design
stage.

Engineering
Controls for
Reducing
Workplace Noise
Engineering
controls require
physical changes to
the workplace such
as redesigning
equipment to

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eliminate noise sources and constructing barriers that prevent noise from reaching a worker. If it is not possible to remove the hazard through elimination, substitution or engineering controls, the next step is to reduce

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noise exposure
through the use of
administrative
controls.

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and Practice,
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to promote,
through its
members, noise
control solutions to
environmental,

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product,
Engineering Noise
Control
machinery,
industrial and other
noise problems.

Noise - Control
Measures : OSH
Answers

The preferred way,
often called
"engineering
controls," is to
reduce the noise of
machinery or

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introduce a noise control element between machinery and workers.

Engineering controls are preferred for many reasons, including permanence, effectiveness with or without worker/supervisor compliance, less

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absenteeism,
easier
communication,
lower worker
compensation
costs, and reduced
legal costs.

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Engineering noise
control. If a fan is

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provided for forced ventilation, the silencer will usually be placed external to the fan so that noise generated by the fan will be attenuated as well.

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The practice of
engineering noise
control demands a
solid understanding
of the

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fundamentals of
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practical
application of
current noise
control technology
and the underlying
theoretical
concepts. This fully
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The OSHA Noise
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(29CFR1910.95)
states when the
8-hour noise
exposure exceeds

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90 dB-A, an effort to control noise through engineering methods must be attempted if the 90 dB-A levels are exceeded. Hearing Protection. Hearing protection alone is not an acceptable means of permanent OSHA compliance with

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the noise standard.

Engineering Noise

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Theory and

Practice | Semantic

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design and

manufacture

acoustic

attenuators to suit

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for all types of
acoustical
problems.

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