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Successfully Measure
the Benefits of Green
Design and
Construction

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Sustainability in
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and Construction
outlines the
sustainable practices
used in engineering
design and
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operations for all
types of engineering
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construction industry
into embracing
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techniques, this book
addresses
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operations from a
historical and global
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delves into specific

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concepts and processes. The book explains the concepts of sustainable development, corporate social responsibility (CSR), the Dow Jones Global Sustainability Index (DJGSI), key performance indicators (KPIs), corporate

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Relevant to sustainability in every facet of engineering and construction, it also covers life-cycle environmental cost analysis, discusses

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Sustainable

engineering and site
selection, the

economic

considerations

evaluated when

making sustainability

decisions, and

explains how to

measure and quantify

sustainable

performance and

apply these practices

in the real world. It

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also covers project
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construction materials
and processes,
sustainable heavy
construction
equipment, traditional
and alternative energy
sources, provides
implementation
resources for starting
and evaluating

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programs, and includes a checklist for measuring the sustainability of construction operations. The text contains detailed information on sustainable construction materials and processes, heavy construction equipment, and

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selecting sustainable
sites, designing for
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designing for
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Monitoring
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programs and a
checklist for
measuring the
sustainability of
construction
operations In addition,
it provides definitions
of sustainability terms
and expressions, as
well as case studies,
examples, discussion
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Sources for locating
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requirements Current
sustainability issues
Environmental laws
related to
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Solutions
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Millions of Americans
use e-cigarettes.

Despite their
popularity, little is
known about their
health effects. Some
suggest that e-
cigarettes likely confer

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lower risk compared to combustible tobacco cigarettes, because they do not expose users to toxicants produced through combustion.

Proponents of e-cigarette use also tout the potential benefits of e-cigarettes as devices that could help combustible tobacco cigarette

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smokers to quit and thereby reduce tobacco-related health risks. Others are concerned about the exposure to potentially toxic substances contained in e-cigarette emissions, especially in individuals who have never used tobacco products such as youth and

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young adults. Given their relatively recent introduction, there has been little time for a scientific body of evidence to develop on the health effects of e-cigarettes. Public Health Consequences of E-Cigarettes reviews and critically assesses the state of the emerging evidence about e-

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Solutions and health.

This report makes recommendations for the improvement of this research and highlights gaps that are a priority for future research.

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