

<http://shop.bsigroup.com/environmentalstandards>

Energy management
Greenhouse gas management
Environmental auditing and related investigations
Environmental management systems
Environmental labelling and life cycle assessment
Sustainability



2010

Environmental Management & Sustainability

Essential publications to help
you manage your environment

Environmental Management & Sustainability

How does your organization measure up?

With more controls and requirements being placed on organizations with regard to environmental policy, including environmental management and corporate social responsibility (CSR), it is essential organizations can demonstrate to customers, owners and other stakeholders that they have put in place effective procedures and practices to safeguard the future.

To help you implement responsible environmental management practices, BSI has produced this brief catalogue, containing sustainability and environmental standards, guides, books and electronic products.

Business benefits

Implement environmental/sustainable management practices and reap benefits such as:

- Cost savings – improved bottom line
- Environmental awareness
- Reduction in resource usage/wastage
- Legislative compliance
- Demonstration of best practice
- Improved organization profile
- Enhanced efficiencies

Contents

Energy management	Page 3	Environmental management systems	Page 6
Greenhouse gas management	Page 4	Environmental labelling and life cycle assessment	Page 8
Environmental auditing and related investigations	Page 5	Sustainability	Page 9

Energy Management

BS EN 16001:2009 Energy management systems. Requirements with guidance for use



BS EN 16001 will help your business establish the systems and processes necessary to improve energy efficiency. This will help to save money and reduce greenhouse gas emissions through systematic management of energy. BS EN 16001 can be used independently or integrated with any other management system.

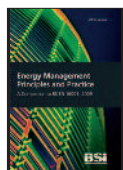
- BS EN 16001 applies to any organization that wishes to:
- Improve energy performance in a systematic way
 - Establish, implement, maintain and improve an energy management system
 - Ensure that it conforms with its stated energy policy
 - Demonstrate such conformance to others
 - Seek certification of its energy management system by an external organization
 - Make a self-evaluation and self-declaration of conformance with the standard.

NEW STANDARD

- A4 Loose-leaf/PDF
- 32 pages
- ISBN 0 580 60558 1

Price £100*, Member price £50

Energy Management Principles and Practice. A Companion to BS EN 16001 *Vilnis Vesma*



This book offers a practical and easy to follow introduction to the technical considerations, human factors and management aspects of energy saving in commerce, industry and the public sector.

It provides expert insights on implementing BS EN 16001 and having an effective energy management system in place. Both of which can bring about reduced energy bills and greenhouse gas emissions, plus establishing and maintaining an informed and motivated workforce.

NEW BOOK

- Royal paperback
- 82 pages, Sept 2009
- ISBN 0 580 67659 8

BSI order ref BIP 2187

Price £30

FREE CASE STUDIES

Download case studies for guidance on BS EN 16001 from:

- City of London Corporation
- ND Metering Solutions
- Robert Wiseman Dairies
- SKF Limited
- Virgin Trains



<http://shop.bsigroup.com/bsen16001casestudies>



BSI Energy Management Self-assessment **BS EN 16001™**

BS EN 16001 BSI Energy Management Self-assessment online tool

This new tool will help you become more energy efficient and implement the new energy standard BS EN 16001.

The BSI Energy Management Self-assessment online tool can be used to work through your Energy Management System (EnMS), testing its strengths and probing for weak spots.

Why you should subscribe

BSI Energy Management Self-assessment can help you to:

- Reduce costs, drive efficiency, and increase your profits
- Reduce your organization's greenhouse gas emissions
- Raise awareness of your organizations commitment to reducing energy consumption
- Involve your workforce in your drive for energy efficiency
- Demonstrate that you are complying with Government initiatives such as Carbon Reduction Commitment Energy Efficiency Scheme (CRC)
- Guide the design of your EnMS from strategy to operations and external audit, in accordance with the recognized European standard, BS EN 16001
- Implement an EnMS by providing practical guidance
- Benchmark your EnMS across your organization with comparison reports
- Access the full set of energy management self-assessment questions with answer options and comment fields, covering the requirements of BS EN 16001 with importance/priority ratings identified.

ORDER NOW!

Price £695 + VAT Single user price valid for one year

Price £1495 + VAT Five (5) user price valid for one year

Enterprise licences and consultant packages available

FREE TRIAL

Available at <http://shop.bsigroup.com/energyonline>

SIGN UP TO THE ENERGY NEWSLETTER

To keep up-to-date with the latest developments in environmental management and sustainability, sign up to receive our sector-specific newsletters at

Visit <http://shop.bsigroup.com/newsletters>

Greenhouse Gas Management

In response to the challenge of climate change, international, national, regional, and local initiatives are being developed and implemented to limit greenhouse gas (GHG) concentrations in the Earth's atmosphere. Such GHG initiatives rely on the quantification, monitoring, reporting and verification of GHG emissions and/or removals. To enable these functions BSI has produced the following publications:

BS ISO 14064-1:2006 Greenhouse gases. Specification with guidance at the organization level for quantification and reporting of greenhouse gas emissions and removals

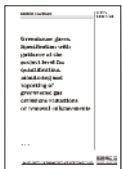


BS ISO 14064-1 details principles and requirements for designing, developing, managing and reporting organization- or company-level greenhouse gas (GHG) inventories. It includes requirements for determining GHG emission boundaries, quantifying an organization's GHG emissions and removals and identifying specific company actions or activities aimed at improving GHG management. It also includes requirements and guidance on inventory quality management, reporting, internal auditing and the organization's responsibilities in verification activities.

PUBLISHED

- A4 Loose-leaf/PDF
 - 32 pages
 - ISBN 0 580 47955 2
- Price £124*, Member price £62

BS ISO 14064-2:2006 Greenhouse gases. Specification with guidance at the project level for quantification, monitoring and reporting of greenhouse gas emissions, reductions or removal enhancements



BS ISO 14064-2 focuses on GHG projects or project-based activities specifically designed to reduce GHG emissions or increase GHG removals. It includes principles and requirements for determining project baseline scenarios and for monitoring, quantifying and reporting project performance relative to the baseline scenario and provides the basis for GHG projects to be validated and verified.

PUBLISHED

- A4 Loose-leaf/PDF
 - 40 pages
 - ISBN 0 580 47956 0
- Price £124*, Member price £62

BS ISO 14064-3:2006 Greenhouse gases. Specification with guidance for the validation and verification of greenhouse gas assertions

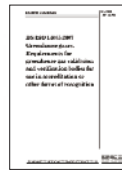


BS ISO 14064-3 details principles and requirements for verifying GHG inventories and validating or verifying GHG projects. It describes the process for GHG-related validation or verification and specifies components such as validation or verification planning, assessment procedures and the evaluation of organization or project GHG assertions. BS ISO 14064-3 can be used by organizations or independent parties to validate or verify GHG assertions.

PUBLISHED

- A4 Loose leaf/PDF
 - 45 pages
 - ISBN 0 580 47957 9
- Price £124*, Member price £62

BS ISO 14065:2007 Greenhouse gases. Requirements for greenhouse gas validation and verification bodies for use in accreditation or other forms of recognition



This international standard provides requirements for bodies that undertake greenhouse gas (GHG) validation or verification using ISO 14064-3 or other relevant standards and specifications. It contains a number of principles that should be demonstrated by these bodies and provides specific requirements that reflect these principles.

PUBLISHED

- A4 Loose leaf/PDF
 - 36 pages
 - ISBN 978 0 580 50738 0
- Price £142*, Member price £71

PAS 2050 Specification for the assessment of the life cycle greenhouse gas emissions of goods and services



Greenhouse gas (GHG) emissions are often viewed at global, national, corporate or organizational levels. However emissions within these groupings can arise from supply chains within business, between businesses and between nations. The GHG emissions associated with goods and services reflect the impact of processes, materials and decisions occurring through the life cycle of goods and services.

PAS 2050 has been developed in response to broad community and industry desire for a consistent method for assessing the life cycle GHG emissions of goods and services.

Download your free copy of PAS 2050 and the supporting guide at <http://shop.bsigroup.com/pas2050>

BS 8499:2009 Specification for domestic gas meter boxes and meter bracket



As competition in the gas industry has increased, the introduction of new products has led to changes to certain designs of meter box for housing gas meters. Consequently, for some types of meter installations the market now comprises several distinct box designs. The number of different designs is causing difficulties for gas installers, meter asset managers and other parties involved in meter installation. BS 8499 addresses some of the disparities in existing box designs to facilitate the installation of meters across the UK.

BS 8499 specifies requirements for gas meter boxes for use with single gas meter installations conforming to BS 6400.

NEW STANDARD

- A4 Loose leaf/PDF
 - 62 pages
 - ISBN 0 580 58184 7
- Price £168*, Member price £84

Environmental Auditing and Related Investigations

BS EN ISO 19011:2002 Guidelines for quality and/or environmental management systems auditing



This standard will help you to:

- Combine quality and environmental audits into a single programme
- Minimize disruption to normal commercial activities
- Streamline the audit management process, from setting audit objectives to preparing the report
- Reduce paperwork and briefing of multiple audit teams
- Follow best practice when conducting audits

PUBLISHED

- A4 Loose-leaf/PDF
- 44 pages
- ISBN 0 580 40556 7

Price £162*, Member price £81

A5 LAMINATED VERSION

- A5 Laminated Spiral-bound
- ISBN 0 580 40521 4

Price £122*

Auditing the ISO 19011 Way *Nigel Carter*



This is a concise explanation and guide to using the standard and achieving the greatest benefit from the audit process for your organization. The book provides an overview of modern management systems, then step-by-step guidance on the principles of auditing, audit programme management, carrying out an audit and the competence and evaluation of auditors.

PUBLISHED

- A4 Loose leaf with binder
- 92 pages, Jul 2003
- ISBN 0 580 41428 0
- BSI order ref BIP 2006

Price £45*

BS 1427:2009 Guide to on-site test methods for the analysis of waters



BS 1427 describes test methods for the analysis of industrial and other waters. These methods can be undertaken outside of the chemical laboratory, for example on-site tests. This guide is for testing when the purpose of the test is to characterize the water under test for quality or process control purposes. The test methods are simple procedures for use by a trained analyst or by an individual that has had appropriate training.

NEW STANDARD

- A4 loose-leaf/PDF
- 120 pages
- ISBN 978 0 580 59059 7

Price £190*, Member price £95

BS ISO 14015:2001 Environmental management. Environmental assessment of sites and organizations (EASO)



BS ISO 14015 provides guidance on how to conduct an EASO through a systematic process of identifying environmental aspects and issues and determining, if appropriate, their business consequences. It covers the roles and responsibilities of the parties to the assessment (the client, the assessor and the representative of the assessee), and the stages of the assessment process.

PUBLISHED

- A4 Loose-leaf/PDF
- 28 pages
- ISBN 0 580 38721 6

Price £124*, BSI Member price £62

Environmental Due Diligence. The Role of ISO 14015 in the Environmental Assessment of Sites and Organizations *Nigel Carter and Lorraine Wilde*



The challenges of contaminated land compliance with regulation and product liability are becoming increasingly complex. It is therefore vital for businesses to understand the consequences that these may have.

PUBLISHED

- Royal paperback
- 88 pages, Dec 2004
- ISBN 0 580 44296 9
- BSI order ref BIP 2038

Price £45*

BS 7592:2008 Sampling for Legionella bacteria in water systems. Code of practice



BS 7592 gives recommendations and guidance on the sampling of water and related materials. It involves testing for the presence of Legionella. It applies to sampling artificial water systems and gives methods for sampling of biofilms and sediments that might be present in water systems. Some of the same sampling methods can also be applied to natural water systems.

NEW STANDARD

- A4 loose-leaf/PDF
- 42 pages
- ISBN 978 0 580 58282 0

Price £142*, Member price £71

BS ISO 5667-11:2009 Water quality. Sampling. Guidance on sampling of groundwaters



BS ISO 5667-11 gives guidance on water quality sampling and investigation of contaminated or potentially contaminated sites. It can be used with other guidance documents as any groundwater sampling from such sites is likely to form part of a much wider investigation programme.

NEW STANDARD

- A4 loose-leaf/PDF
- 40 pages
- ISBN 0 580 57242 5

Price £138*, Member price £69

BS 2742:2009 Use of the Ringelmann and miniature smoke charts



BS 2742 provides guidance on the use of BS Ringelmann charts to assess smoke emissions from unregulated processes. It is not suitable for calibrating Continuous Emissions Monitoring Systems. It is not applicable to processes whose emissions are regulated by EU Directives with stated Uncertainty.

BS 2742 should be used with:

- BS 2742C, Ringelmann chart
- BS 2742M, Miniature smoke chart

NEW STANDARD

- A4 loose-leaf/PDF
- 14 pages
- ISBN 0 580 62300 4

Price £68*, Member price £34

Environmental Management Systems

BS EN ISO 14001:2004 Environmental management systems. Requirements with guidance for use



This essential publication specifies the requirements for an environmental management system (EMS), which provides a framework for an organization to control the environmental impacts of its activities, products and services, and to continually improve its environmental performance.

Benefits of BS EN ISO 14001 include:

- Better environmental awareness within an organization
- Cost savings and reduction in resource usage
- Enhanced efficiencies
- Improvements in legislation compliance
- Securing competitive advantage
- Standard is compatible with a company's existing management system portfolio and can be incorporated into any organization's existing environmental management system.

BESTSELLER

- A4 Loose-leaf/PDF
- 36 pages
- ISBN 0 580 44771 5

Price £124*, Member price £62

ALSO AVAILABLE

- A5 Laminated Version
- 56 pages
- BSI Order ref BIP 2075

Price £130*, Member price £65

Discounts for bulk orders are available on this product (BIP 2075). Please contact Distributor Sales for more information at Distributor.Sales@bsigroup.com

Managing the Environment the 14001 Way

David Smith and Clive Green



This user-friendly guide is a useful resource for organizations looking to develop a cost-effective environmental management system (EMS) based on BS EN ISO 14001 and 14004. It builds on the basic framework and principles of the standards by providing practical advice, examples and sources of further information.

PUBLISHED

- A5 Paperback
- 157 pages, Nov 2005
- ISBN 0 580 44097 4
- BSI order ref BIP 2069

Price £30*

BS ISO 14004:2004 Environmental management systems. General guidelines on principles, systems and support techniques



BS ISO 14004 provides guidelines on the elements of an environmental management system (EMS), its implementation and the principles involved. It also gives advice on how to effectively initiate, improve or sustain an EMS.

BS ISO 14004 is compatible with BS EN ISO 14001 and can be used as additional support when implementing an EMS.

PUBLISHED

- A4 Loose-leaf/PDF
- 50 pages
- ISBN 0 580 44772 3

Price £142*, Member price £71

Environmental Management Systems Presentation Set



This easy to use, ringbound, compact presentation set contains:

- BS EN ISO 14001:2004 Environmental management systems. Requirements with guidance for use
- BS ISO 14004:2004 Environmental management systems. General guidelines on principles, systems and supporting techniques
- Managing the Environment the 14001 Way
- BS EN ISO 19011:2002 Guidelines for quality and/or environmental management systems auditing
- Auditing the ISO 19011 Way

- A5 ring binder, standards and A5 paperback book
- BSI order ref BIP 2070
- 222 pages, May 2005
- ISBN 0 580 45666 8

Price £330*, Member price £190

BS 8555:2003 Environmental management systems. Guide to the phased implementation of an environmental management system including the use of environmental performance evaluation



Building on BS EN ISO 14001 and the EU Eco-management and Audit Scheme (EMAS), this standard provides guidance to all organizations on the phased implementation, maintenance and improvement of a formal environmental management system (EMS). BS 8555 will help organizations improve both their environmental performance and their supply chain relationships.

PUBLISHED

- A4 Loose-leaf/PDF
- 76 pages
- ISBN 0 580 41471 X

Price £124*, Member price £62

BS 8555 Acorn Scheme Workbook: Phased Implementation of Environmental Management Systems. Volume 1, Phases 1 - 3

Published by BSI in association with IEMA

Edited by Christopher Sheldon



BS 8555 Acorn Scheme Workbook: Volume One is the definitive companion guide to BS 8555:2003 Acorn scheme. This Workbook gives you the guidance and structure to work through the five phases outlined in the standard to achieve Environmental Management System (EMS) accreditation. This easy-to-use methodology is ideal for organizations with limited resources.

PUBLISHED

- Loose-leaf and binder
- 217 pages, June 2007
- ISBN 978 0 580 50225 5
- BSI order ref BIP 2122

Price £50*, BSI/IEMA member price £45

Environmental Management Systems

The ISO 14000 Challenge. Environmental Management DVD



This DVD provides an ideal programme for companies aiming for certification or requiring environmental awareness training.

It provides a practical guide to the key principles involved in environmental management, and includes three case studies showing how they implemented and used an environmental management system to improve their operations.

- DVD and CD
- Running time 21 minutes, April 2005
- Distributed by BSI
- BSI order ref BIP 3032

Price £395* + VAT

BS ISO 14050:2009 Environmental management. Vocabulary



BS ISO 14050 contains concepts and their definitions as used in the ISO 14000 series of international standards related to environmental management.

BS ISO 14050 provides you with a compilation of the terms and definitions in use in the field of environmental management. It is also of use to standards developers, particularly those involved with translation, as an aid to maintaining consistency.

NEW STANDARD

- A4 Loose-leaf/PDF
- 186 pages
- ISBN 0 580 56238 9

Price £228*, Member price £114

CEDREC (Comprehensive Environmental Directory of Regulations in Europe with Commentary) CD-ROM



As used by Diageo Global Supply, GlaxoSmithKline, PricewaterhouseCoopers, Waitrose and Xerox

CEDREC contains over 1,000 references to business-related environmental legislation on CD-ROM.

FREE DEMO!

Contact electronic.products@bsigroup.com

CD-ROM

- CD-ROM
- BSI order ref CEDREC Professional CD-ROM
- Distributed by BSI

Price £495* + VAT

Environmental Management Systems CD-ROM



This CD-ROM includes the following key environmental management standards:

- BS ISO 14015:2001
- BS ISO 14004: 2004
- BS EN ISO 14001:2004
- BS EN ISO 19011:2002
- BS 8555:2003
- BS EN ISO 14031:2000
- BS 8900:2006
- BS ISO 14050:2002
- BS ISO 14063:2006
- Managing the Environment the 14001 Way (BIP 2069)

CD-ROM

- BSI order ref BIP 3075

Price £300* + VAT, Member price £250 + VAT

BS ISO 14063:2006 Environmental management. Environmental communication. Guidelines and examples



This international standard gives guidance to an organization on general principles, policy, strategy and activities relating to both internal and external environmental communication. It utilizes proven and well established approaches for communication, adapted to the specific conditions that exist in environmental communication.

PUBLISHED

- A4 Loose-leaf/PDF
- 38 pages
- ISBN 0 580 48674 5

Price £142*, Member price £71

BS EN ISO 14031:2000 Environmental management. Environmental performance evaluation. Guidelines



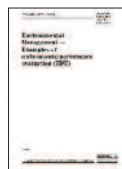
This standard gives guidance on the design and use of environmental performance evaluation (EPE) within an organization. It is applicable to all organizations, regardless of type, size, location or complexity. It supports the requirements in BS EN ISO 14001 and the guidance in BS ISO 14004 but can be used independently.

PUBLISHED

- A4 Loose-leaf/PDF
- 44 pages
- ISBN 0 580 34167 4

Price £142*, Member price £71

PD ISO/TR 14032:2000 Environmental management. Examples of Environmental Performance Evaluation (EPE)



This companion document to BS EN ISO 14031:2000 provides real-life examples of environmental performance evaluation (EPE) that represent a range of applications from simple to elaborate. The examples will encourage and assist you by showing how EPE can be conducted, particularly if you work in SMEs, but are also relevant to businesses of any size, type or geographical location.

PUBLISHED

- A4 Loose-leaf/PDF
- 102 pages
- ISBN 0 580 34168 2

Price £196*, Member price £98

BSI STANDARDS DEVELOPMENT WEBSITE

See what's happening at BSI:

- Search through standards currently in development and monitor their progress
- Discover and comment on proposals for new standards and draft standards
- Find out which trade associations and professional bodies are represented on BSI committees and discover which standards they are working on
- Suggest a new standard and put forward your ideas



Visit <http://standardsdevelopment.bsigroup.com>

Environmental Labelling and Life Cycle Assessment

BS EN ISO 14020:2001 Environmental labels and declarations. General principles



This international standard establishes guiding principles for the development and use of environmental labels and declarations. It is intended that other applicable standards in the BS EN ISO 14020 series be used in conjunction with this standard.

PUBLISHED

- A4 Loose-leaf/PDF
- 14 pages
- ISBN 0 580 38681 3

Price £70*, Member price £35

BS EN ISO 14021:2001 Environmental labels and declarations. Self-declared environmental claims (Type II environmental labelling)



BS EN ISO 14021 specifies requirements for self-declared environmental claims, including statements, symbols and graphics. It further describes selected terms commonly used in environmental claims and gives qualifications for their use. It also describes a general evaluation and verification methodology for self-declared environmental claims and specific evaluation and verification methods for the selected claims in this standard.

PUBLISHED

- A4 Loose-leaf/PDF
- 30 pages
- ISBN 0 580 35425 3

Price £124*, Member price £62

BS EN ISO 14024:2001 Environmental labels and declarations. Type I environmental labelling. Principles and procedures



This international document establishes the principles and procedures for developing Type I environmental labelling programmes, including the selection of product categories, product environmental criteria and product function characteristics, as well as for assessing and demonstrating compliance. It also establishes the certification procedures for awarding the label.

PUBLISHED

- A4 Loose-leaf/PDF
- 20 pages
- ISBN 0 580 35424 5

Price £86*, Member price £43

BS ISO 14025:2006 Environmental labels and declarations. Type III environmental declarations. Principles and procedures



This international standard establishes the principle and specifies the procedures for developing Type III environmental declarations. It specifically establishes the use of the BS ISO 14040 series in the development of Type III environmental declaration programmes and Type III environmental declarations. It also establishes principles for the use of additional environmental information.

PUBLISHED

- A4 Loose-leaf/PDF
- 34 pages
- ISBN 0 580 48676 1

Price £142*, Member price £71

BS EN ISO 14040:2006 Environmental management. Life cycle assessment. Principles and framework



This international standard describes the principles and framework for life cycle assessment (LCA) including:

- Goal and scope definition of the LCA
- Life cycle inventory analysis (LCI) phase
- Life cycle impact assessment (LCIA) phase
- Life cycle interpretation phase
- Reporting and critical review of the LCA
- Limitations of the LCA
- Relationship between the LCA phases
- Conditions for use of value choices and optional elements
- LCA studies and LCI studies.

PUBLISHED

- A4 Loose-leaf/PDF
- 32 pages
- ISBN 0 580 48992 2

Price £142*, Member price £71

BS EN ISO 14044:2006 Environmental management. Life cycle assessment. Requirements and guidelines



This international standard specifies requirements and provides guidelines for life cycle assessment (LCA) as with BS ISO 14040:2006 Environmental management. Life cycle assessment. Principles and framework.

PUBLISHED

- A4 Loose-leaf/PDF
- 58 pages
- ISBN 0 580 48677 X

Price £172*, Member price £86



Environmental Labelling and Life Cycle Assessment CD

This CD-ROM includes all the essential environmental labelling and life cycle assessment standards along with the bestselling book *Managing the Environment the 14001 Way*. The standards are fully searchable in a handy PDF format.

Contents include:

- BS EN ISO 14024:2001
- BS EN ISO 14021: 2001
- BS EN ISO 14020:2001
- BS EN ISO 14025:2006
- BS ISO 14040:2006
- BS ISO 14044:2006
- DD/ISO TS 14048:2002
- *Managing the Environment the 14001 Way* (BIP 2069)
- PD ISO/TR 14049:2000
- PD ISO/TR 14062: 2002

CD-ROM

- BSI order ref BIP 3073

Price £300* + VAT, Member price £250 + VAT

Environmental Labelling and Life Cycle Assessment

PD ISO/TR 14049:2000 Environmental management. Life cycle assessment. Examples of application of ISO 14041 to goal and scope definition and inventory analysis

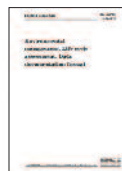


This technical report provides examples of practices in carrying out a life cycle inventory analysis as a means of satisfying certain provisions of BS EN ISO 14041. These examples are only a sample of the possible cases satisfying the provisions of the standard. They should be read as offering a way or ways rather than the unique way of applying the standard.

PUBLISHED

- A4 Loose-leaf/PDF
 - 52 pages
 - ISBN 0 580 36007 5
- Price £172*, Member price £86

DD ISO/TS 14048:2002 Environmental management. Life cycle assessment. Data documentation format



This document supports a transparent reporting, interpretation and review of data collection, data calculation, data quality and data reporting, as well as facilitating data exchange. The data documentation format allows the documentation and use of important information for life cycle impact assessment BS EN ISO 14042, including environmental information, environmental condition and location. It also facilitates interpretation of life cycle inventory analysis data as described in BS EN ISO 14043.

PUBLISHED

- A4 Loose-leaf/PDF
 - 50 pages
 - ISBN 0 580 39818 8
- Price £126*, Member price £63

Sustainability

BS 8900:2006 Guidance for managing sustainable development



BS 8900:2006 helps to develop an approach to sustainable development which will continue to evolve and adapt to meet new and continuing challenges and demands. It offers clear practical advice enabling a meaningful contribution to sustainable development. It applies to organizations of any size, sector and type.

PUBLISHED

- A4 Loose-leaf/PDF
 - 20 pages
 - ISBN 0 580 48143 3
- Price £86*, Member price £43

PAS 402 Waste resource management. Specification for performance reporting



PAS 402 provides a specification for performance reporting that can be adopted by waste resource management organizations. PAS 402 requires a waste resource management organization to report:

- How it conducts specific waste resource management activities
- The landfill diversion and material recovery rates it achieves.

PUBLICLY AVAILABLE SPECIFICATION

- A4 Paperback
 - 40 pages
 - ISBN 0 580 63949 4
- Price £62*

A Handbook for Sustainable Development.

David Jackman



A companion to BS 8900 Guidance for managing sustainable development.

This book guides organizations towards effective management of their impact on society and the environment, along the route to enhanced organizational performance and success. It offers practical examples of how difficult issues involving values, principles and ethics can be addressed and changes implemented.

BESTSELLER

- A4 Loose-leaf with binder
 - 152 pages
 - ISBN 978 0 580 60728 8
 - BSI order ref BIP 2135
- Price £45*

PAS 103 Collected waste plastics packaging. Specification for quality and guidance for good practice in collection and preparation for recycling



PAS 103 provides a system for classifying and grading the quality of waste plastics packaging at the point of delivery to a plastics recycler.

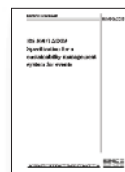
Through adoption of this system it is envisaged that the value of the materials being traded will be increased, that markets for the waste will be expanded and that the trading process will be facilitated through the adoption of a common language.

Copies available free of charge from WRAP (Waste and Resources Action Programme.) Email: helpline@wrap.org.uk or telephone 0808 100 2040

PUBLICLY AVAILABLE SPECIFICATION

- A4 Paperback
- 33 pages
- ISBN 0 580 43381 1
- BSI order ref PAS 103

BS 8901:2009 Specification for a sustainability management system for events



BS 8901 provides requirements for planning and managing sustainable events of all sizes and types.

BS 8901 encompasses the entire range of events ranging from large scale conferences and unique events such as the London 2012 Olympic and Paralympic Games to music festivals and air shows.

NEW STANDARD

- A4 Loose-leaf/PDF
 - 34 pages
 - ISBN 0 580 66073 3
- Price £120*, Member price £60

Sustainability

PAS 2010 Planning to halt the loss of biodiversity. Biodiversity conservation standards for planning in the United Kingdom. Code of practice



PAS 2010 is aimed at all competent authorities involved in the planning process in the UK. It also provides a key source of information for others with an interest in biodiversity and planning - such as statutory nature conservation bodies, environmental non-governmental organizations, planning consultees, planning applicants and their agents and consultants, along with local community groups.

PUBLISHED

- A4 Paperback
- 26 pages
- ISBN 0 580 48844 6
- BSI order ref PAS 2010

Price £12*

PAS 72 Responsible fishing. Specification of good practice for fishing vessels



PAS 72 specifies requirements for vessel operations and traceability in the sea fishing industry. It specifies requirements relating to fishing practices, vessel criteria, crew competence, environmental considerations and record maintenance. It applies to the supply chain from the fisherman to the point of first sale.

PUBLICLY AVAILABLE SPECIFICATION

- A4 Paperback
- 38 pages
- ISBN 0 580 48150 6
- BSI order ref PAS 72:2006

Price £49*

PAS 2020 Direct marketing. Environmental performance. Specification



The direct marketing (DM) industry is under pressure to ensure it develops a more sustainable business model that addresses the concerns of the government, consumers and the industry itself. As sustainability becomes more important, PAS 2020 has been developed to assist the DM industry.

PUBLICLY AVAILABLE SPECIFICATION

- A4 paperback
- 39 pages
- ISBN 978 0 580 59999 6
- BSI order ref PAS 2020

Price £80*

A Guide to Corporate Social Responsibility *James Oury*



This book gives an introduction to the relevant concepts of CSR with an examination of how those concepts have been brought to bear on the real world, and looks at how these can be incorporated into the life and culture of your business. It provides a doorway into the practical application of concepts espoused by CSR practitioners to allow the reader to review the arena and make the necessary decisions about what they want to achieve and how best to go about it.

PUBLISHED

- A5 paperback
- 133 pages, Dec 2006
- ISBN 0 580 49310 5
- BSI order ref BIP 2089

Price £19.95*

The Corporate Responsibility Code Book

Deborah Leipziger



This is a guide for companies trying to understand the landscape of corporate social responsibility (CSR) and searching for their own, unique route towards satisfying diverse stakeholders. There is no one-size-fits-all approach. It demonstrates how the world's leading companies are implementing global codes of conduct, and includes how-to (or process) codes focusing on reporting, stakeholder engagement and assurance.

PUBLISHED

- Royal hardback
- 512 pages, Jun 2003
- ISBN 1 874 71978 0
- BSI order ref BIP 2045
- Distributed by BSI

Price £50*

Implementing Effective Corporate Social Responsibility and Corporate Governance. A Framework

Dr Pavel Castka, Dr Chris Bamber and Professor John Sharp



Using process-based management and systems thinking, this book defines how organizations can address key requirements of corporate social responsibility (CSR) and corporate governance. It also clearly demonstrates how to assess the effectiveness and maturity of companies' CSR and corporate governance policy, enabling them to report to customers, regulators, investors and other key stakeholders.

BESTSELLER

- A4 paperback
- 38 pages, Dec 2004
- ISBN 0 580 42953 4
- BSI order ref BIP 2041

Price £20*

Implementing Effective Corporate Social Responsibility and Corporate Governance. A Guide

Ian Rosam and Rob Peddle



This guide complements *Implementing Effective Corporate Social Responsibility and Corporate Governance. A Framework*, by providing in-depth guidance and best practice on the applications of the framework complete with supporting documentation and case studies.

BESTSELLER

- A4 paperback
- 82 pages, Dec 04
- ISBN 0 580 43954 2
- BSI order ref BIP 2042

Price £45*

British Standards Online (BSOL)



British Standards Online **BSOL**[™]

British Standards Online (BSOL) is BSI's flagship database of standards. Used by professionals around the world, it is the most comprehensive and authoritative source of British, and adopted European and international, standards.

BSOL is the authoritative collection of standards, and using standards can help you and your organization to:

- Improve your products or services
- Reduce costs
- Attract new customers
- Increase your competitive edge
- Inspire trust and confidence
- Improve quality and performance lessening the likelihood of mistakes
- Make products compatible
- Encourage international trade.

<http://shop.bsigroup.com/bsol>

BSI Standards Development website

See what's happening at BSI:

- Search through standards currently in development and monitor their progress
- Discover and comment on proposals for new standards and draft standards
- Find out which trade associations and professional bodies are represented on BSI committees and discover which standards they are working on
- Suggest a new standard and put forward your ideas



<http://standardsdevelopment.bsigroup.com>

Conferences



Our conferences bring together key players to debate latest trends, regulations and issues, with opportunities for delegates to take part in open discussions and debates led by panels of expert speakers. These conferences are often accompanied by relevant workshops which go into detail on particular topics in a practical learning environment.

See the latest conferences we offer at

<http://shop.bsigroup.com/conferences>

Sign up to free BSI Newsletters



To keep up-to-date with the latest developments in environmental management and sustainability, sign up to receive our sector-specific newsletters at

<http://shop.bsigroup.com/newsletters>

BSI Membership



BSI Membership gives you access to an exclusive range of services aimed at helping your business to prosper in an increasingly competitive marketplace.

www.bsimembers.com

How to buy online...



- 1 Visit our online shop at www.bsigroup.com/shop and type in a keyword or a standard number/title into the search box.
- 2 Click on the publication you require in the search results
- 3 Add the publication to your basket
- 4 Continue shopping or if you are ready to finish shopping, click on 'checkout'
- 5 Log in or register to buy online
- 6 Follow the payment instructions
- 7 Download your standard or wait for the hard copy to deliver

...it's that easy!

BSI Membership



Standards are recognized as a powerful business tool and can define crucial aspects of a company's safety, quality and reliability. They also enable businesses to operate in a global market.

Services and benefits include:

- 50% off British standards
- 50% off the subscription of our flagship database product, British Standards Online (BSOL)
- Free P&P and credit facilities
- Free subscription to **Update Standards** and access to **Business Standards Online**
- Free entry in BSI's searchable online Member Directory
- Access to PLUS (Private List Updating Service)
- And much more

To find out more call **+44 (0)20 8996 7002** or visit

www.bsimembers.com

Please quote marketing reference **BR-ENV-10** when placing your order.

BSI Group Headquarters

389 Chiswick High Road London W4 4AL UK

Tel +44 (0)20 8996 9000

Fax +44 (0)20 8996 7400

www.bsigroup.com

© BSI copyright 02/10

FSC Logo

Printed responsibly using vegetable-oil based inks on 100% recycled paper. Printed on FSC material under chain of custody conditions by an FSC certified printer. Please recycle after use.