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maintain, and protect their business, and to deliver sustainable growth to benefit all.

Evaluating Corporate Social Responsibility Performance ...

The review is unique in defining corporate sustainability performance evaluation for the first time, exploring the gap between sustainability accounting and sustainability assessment, and coming up with a structured overview of innovative research recommendations about integrating analytical assessment methods into conceptual sustainability frameworks.

Sustainability performance evaluation: Literature review ...

Corporate sustainability is defined as the integration of financial benefit, environmental protection, and social responsibility into business operations and management.

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Performance evaluation for sustainable business: a ...

Sep 05, 2020 corporate sustainability performance evaluation in the portuguese glass industry Posted By Eiji YoshikawaMedia Publishing TEXT ID 479a9ea7 Online PDF Ebook Epub Library sustainability performance indicators also referred to as sustainability indicators to communicate to the internal and external stakeholders of mining companies the extent to which their mining

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Developing a corporate sustainability performance evaluation model of the UAE construction contractors. View/ Open. HamaniK_1019_egis.pdf (6.405Mb) Date 2019-10. Author. Hamani, Karima.

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Portuguese GI Industry Developing a corporate sustainability performance ...

Sustainability Assessment Via Monte Carlo Analysis. Sustainability performance of Base Case is assessed via MCM analysis considering independent non-deterministic uncertainties (MCM input variables) feed raw NG [U1] flow rate (MMSm³/d) and [U2] CO₂ molar fraction. Populations of 1000 samples of random numbers following normal PFDs for each independent stochastic variable is used to represent MCM with ergodicity.

Sustainability Performance - an overview | ScienceDirect ...

Abstract Current trends of corporate performance evaluation, i.e. the measurement of environmental, social, economic and governance performance of

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company and corporate sustainable reporting are...
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(PDF) Corporate performance evaluation and reporting

Sep 03, 2020 corporate sustainability performance evaluation in the portuguese glass industry Posted By Laura BasukiPublic Library TEXT ID 479a9ea7 Online PDF Ebook Epub Library which we all depend for life this thesis develops a special system to evaluate corporate sustainability and its impact to social and environment in a quest for improved corporate

10+ Corporate Sustainability Performance Evaluation In The ...

This research proposes a structured approach for sustainability performance evaluation trough Corporate Index of Sustainability Performance (CISP) in

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Cuban organizations, combining different tools...

(PDF) Measuring and Evaluating Business Sustainability ...

It reviews the current trends in environmental performance evaluation and the change towards sustainability performance evaluation on the corporate level. A new model, the corporate sustainability performance pentagon was developed and the underlying principles were explained.

Corporate Sustainability Performance: Evaluation in the ...

Corporate Sustainability Performance: Evaluation in the Portuguese Glass Industry: Hammer, Markus:
Amazon.com.au: Books

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Evaluation in the ...

Measuring, evaluating and managing corporate responsibility. Clients, investors and society demand transparent corporate policies and actions. Sustainability ratings and indices assess corporate achievements in environmental, social and governance areas and serve clients and investors who consider social and environmental aspects in their decisions.

Measuring, evaluating and managing corporate responsibility

We investigate the effect of corporate sustainability on organizational processes and performance. Using a matched sample of 180 US companies, we find that corporations that voluntarily adopted sustainability policies by 1993 – termed as High Sustainability companies – exhibit by 2009, distinct organizational

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The Impact of Corporate Sustainability on Organizational...

Corporate sustainability programs are evolving. Companies and their executives are increasingly recognizing the importance of sustainability to the future of their businesses. While many corporate sustainability initiatives began because organizations felt they had to (in response to compliance requirements) and/or that they should have

Evolution of corporate sustainability practices

Corporate Social Responsibility of the Most Highly Reputed European and North American Firms. Journal of Business Ethics, 82 (2), 379-390. SustainAbility. (2004). Values for money: Reviewing the Quality of SRI Research. London: SustainAbility. Wu, M. (2006). Corporate Social Performance, Corporate Financial

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Performance and Firm Size: a Meta ...

Portuguese GI Industry

Approaches to the Evaluation of Corporate Social ...

Global businesses are under close scrutiny from lawmakers, regulators, and their diverse stakeholders to focus on sustainability and accept responsibility for their multiple bottom line performance. Business Sustainability and Accountability examines business sustainability and accountability reporting and their integration into strategy, governance, risk assessment, performance management and the reporting process. This book also highlights how people, business and resources collaborate in ...

Corporate Sustainability: Integrating Performance and ...

Meeting sustainability goals is one of the most important and urgent challenges for

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humanity yet for many of us, thinking about sustainability in evaluation means assessing the extent to which the benefits of a project, programme or policy are maintained after formal support has ended.

Week 43: Evaluating sustainability | Better Evaluation

Sustainability and stakeholder management: the need for new corporate performance evaluation and reporting systems Francesco Perrini [G. Pivato] Management Department (IEGI), Bocconi University, and Corporate Finance and Real Estate Department, SDA Bocconi School of Management, Bocconi University, Milan, Italy

Progressing towards sustainable development raises important challenges to conducting performance evaluations in

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governments because there are neither generally accepted methods nor specific standards to be met at present.

Sustainability Performance Evaluation System in Government, makes a conceptual contribution to public sustainability performance evaluation and develops a set of framework indicators with the help of the strategic and comprehensive approach – Sustainability Balanced Scorecard. As a conceptual basis for the further research and application, this volume will be of great interest to researchers and practitioners at many levels of environmental / sustainability, public management and strategic control studies. Evaluators will find methodological approaches and applied tools for their work. Decision-makers and managers will find it valuable to manage the social, economic and environmental issues in a balanced and

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integrated manner. Governments will also find it helpful in assisting them in establishing an evaluation system towards sustainable development.

Inhaltsangabe: Abstract: This work was written in collaboration of TU-Graz and INETI/CENDES-Lisbon. It reviews the current trends in environmental performance evaluation and the change towards sustainability performance evaluation on the corporate level. A new model, the corporate sustainability performance pentagon was developed and the underlying principles were explained. Existing standards and guidelines like ISO 14031 or the GRI Sustainability reporting guidelines were taken into consideration. The concept was subsequently applied to the glass sector and the case study project

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Novovidro. Inhaltsverzeichnis: Table of Contents: 1. About this work 1
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One of the most important issues in developing sustainable management strategies and incorporating ecodesigns in production, manufacturing and operations management is the assessment of the sustainability of business operations and

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organizations' overall environmental performance. The book presents the results of recent studies on sustainability assessment. It provides a solid reference for researchers in academia and industrial practitioners on the state-of-the-art in sustainability appraisal including the development and application of sustainability indices, quantitative methods, models and frameworks for the evaluation of current and future welfare outcomes, recommendations on data collection and processing for the evaluation of organizations' environmental performance, and eco-efficiency approaches leading to business process re-engineering.

Invaluable guidance for complete integration of sustainability into reporting and performance management systems
Global businesses are under close scrutiny

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from lawmakers, regulators, and their diverse stakeholders to focus on sustainability and accept responsibility for their multiple bottom line performance.

Business Sustainability and Accountability examines business sustainability and accountability reporting and their integration into strategy, governance, risk assessment, performance management and the reporting process. This book also highlights how people, business and resources collaborate in a business sustainability and accountability model.

Looks at business sustainability and accountability reporting and assurance and their incorporation into the reporting process Focuses on how the business sustainability and accountability model are impacted by the collaboration of people, business, and resources Presents laws, rules, regulations, standards and best practices relevant to business

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sustainability performance, reporting and assurance Organizations worldwide recognize the importance of all five EGSEE dimensions of sustainability performance and accountability reporting. However, how to actually assess sustainability risk, implement sustainability reporting, and obtain sustainability assurance remain a major challenge and best practices are evolving. Straightforward and comprehensive Business Sustainability and Accountability hits on all of the hottest topics around sustainability including multiple bottom line (EGSEE) performance and reporting, related financial and non-financial key performance indicators (KPIs), business social responsibility and environmental reporting.

This book constitutes the refereed proceedings of the 11th IFIP WG 5.11

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International Symposium on
Environmental Software Systems, ISESS
2015, held in Melbourne, Australia, in
March 2015. The 62 revised full papers
presented were carefully reviewed and
selected from 104 submissions. The papers
are organized in the following topical
sections: information systems, information
modeling and semantics; decision support
tools and systems; modelling and
simulation systems; architectures,
infrastructures, platforms and services;
requirements, software engineering and
software tools; analytics and visualization;
and high-performance computing and big
data.

Environmental and social performance
measurement and reporting by business
has become a high-profile issue during the
1990s. It is increasingly being requested
by stakeholders and required by

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governments. Companies too are finding that they need better environmental and social performance data for effective internal management. And there are a growing number of standardisation initiatives – such as the ISO 14031 guidelines on environmental performance evaluation or the CERES Global Reporting Initiative (GRI) template for sustainability reporting – that are aimed at making it easier for more companies to take action, and for stakeholders to compare their progress. Sustainable Measures collects together most of the key work and individuals concerned with the topic from around the world. Contributions include: environmental and social reporting by John Elkington and colleagues at SustainAbility; the GRI discussion draft; Roger Adams and Martin Houldin on the FEE study of environmental reporting; Janet

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Ranganathan of the World Resources Institute on sustainability measures; and Martin Bennett and Peter James on ISO 14031 and the future of environmental performance evaluation. There are also chapters examining current practice in Austria, Denmark, India, Indonesia, Japan, the Netherlands and South Africa, developments in electronic reporting, as well as case studies of Baxter, Kunert, Niagara Mohawk, Unox, The Body Shop and the UK water industry, and an analysis of leading social reports. The book is essential reading for all academics, campaigners, policy-makers and practitioners with an interest in issues such as: The standardization and comparability of environmental and social performance measures Measuring and reporting on sustainable business Eco-points and other means of evaluating product impacts The implementation of measurement and

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reporting Best practice in corporate environmental and social reporting New means of communicating environmental data Environmental performance evaluation in developing countries

Businesses around the world are increasingly turning to an exciting new branch of management known as corporate sustainability management (CSM) to help them better understand and manage their non-financial performance. Indeed, what we are witnessing is nothing less than the birth of a new management function. The main pillar of CSM is the Triple Bottom Line (TBL), which has been successful as an organizing principle but a disappointment in practice. This is largely due to the absence of 'sustainability context' in related measurement, management and reporting efforts, when for example the monitoring of a company's

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use of freshwater resources fails to take into account the size of related supplies. This book is the first to introduce a systematic means of including context in sustainability management and doing effective CSM. After making the case for why context matters, the book explains how to do context-based CSM by providing a stepwise, cyclical blueprint for how to practice it in any organization. This includes a template for context-based metrics compatible with the Global Reporting Initiative (GRI), as well as specific examples of metrics for each of the triple bottom lines. Practical examples of best practices are presented throughout, while simultaneously addressing key issues, such as how organizations can measure performance against context-based standards when consensus for such standards does not yet exist. Appendices include tools for developing and applying

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context-based metrics, as well as case studies taken from the practice of context-based CSM at two companies in the United States. This guide is the essential tool for business and organizational leaders in all sectors committed to improving their sustainability performance, with a particular emphasis on measurement, management and reporting.

This book constitutes the refereed proceedings of the 9th IFIP WG 5.11 International Symposium on Environmental Software Systems, ISESS 2011, held in Brno, Czech Republic, in June 2011. The 68 revised full papers presented together with four invited talks were carefully reviewed and selected from numerous submissions. The papers are organized in the following topical sections: eEnvironment and cross-border

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services in digital agenda for Europe;
environmental information systems and
services - infrastructures and platforms;
semantics and environment; information
tools for global environmental assessment;
climate services and environmental tools
for urban planning and climate change -
applications and services.

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