



Energy Efficient Office Refurbishment

Wastebusters Ltd



Energy Efficient Office Refurbishment:

Energy Efficient Office Refurbishment Simon Burton, 2001 First Published in 2000 Routledge is an imprint of Taylor Francis an informa company

Energy-efficient Office Refurbishment Simon Burton, 2013-10-18 Little has been published on the subject of energy efficient refurbishment of offices despite the growing need to refurbish older office building stock throughout Europe and the global requirement to conserve energy The book suggests the most energy efficient and environmentally friendly way to refurbish offices using examples of real buildings and designs wherever possible Each case study includes a building description the retrofitting strategy passive and low energy technologies used energy assessment comfort and environment assessment financial assessment client and market assessment and conclusion This practical design manual will be invaluable for architects and engineers specialising in the refurbishment of commercial buildings

Energy-efficient Office Renovation. Developing Design Principles Based on User-focused Evaluation Minyoung Kwon, 2020 This research aims to develop user focused design principles for energy efficient office renovations The goal of this is to improve the quality and comfort of workspaces without compromising on energy saving goals Due to increasing sustainability requirements new ways of working and changing office user preferences there is a growing need for office renovations that not only deal with the energy performance and the replacement of building facilities but also the occupants health and well being The renovation of office buildings can substantially reduce energy demand and improve building performance For this reason most studies regarding office renovations have focused on achieving better energy performance and indoor environmental quality Also several studies have investigated employee satisfaction in the work environment However the users are only considered after the buildings have been built and taken into use e g postoccupancy evaluation but not in the early stage of the design phase Although there are building regulations and norms regarding indoor comfort no clear design principles or guidelines considering users have been developed for office renovations Therefore it is necessary to explore how office users can be included in the early design stage of office renovations to improve their comfort and satisfaction This led to the following main research question to be answered in this thesis How can design principles for energy efficient office renovation be developed based on the evaluation of user satisfaction

Sustainable Retrofitting of Commercial Buildings Simon Burton, 2014-10-03 Whilst sustainability is already an important driver in the new building sector this book explores how those involved in refurbishment of commercial building are moving this agenda forward It includes chapters by developers surveyors cost consultants architects building physicists and other players on the role they each can play in enabling refurbishment to be commercially environmentally and socially sustainable Case studies from northern climates show real examples of different building types ages and uses and will demonstrate what action has been taken to create more sustainable buildings The chapters raise and discuss all the relevant issues that need to be considered in retrofitting decision making Changing standards planning process management financing technical issues site

organisation commissioning and subsequent building management are all considered The book demonstrates that buildings can be made comfortable to occupy easy to manage and low in energy demand and environmental impact *Sustainable Retrofitting of Commercial Buildings* Richard Hyde,Nathan Groenhout,Francis Barram,Ken Yeang,2015-01-28 Despite recent improvements in energy efficiency being made in new build it is important that the existing commercial building sector also take action to meet emission reduction targets The objectives and challenges of such action will reduce the risk of the sector becoming obsolete due to high energy use and poor environmental performance This book presents a theory based practice support methodology to deal with sustainable retrofitting opportunities for existing commercial buildings in warm climates using bioclimatic design as the basis The book has four main parts focusing on eco design and renovation bioclimatic retrofitting technological and behavioural change and case studies of retrofitting exemplars In the first part the context of climate change effects on design and renovation at the city scale is discussed The second part looks at bioclimatic retrofitting as a design guide for existing buildings highlighting the significance of architectural design and engineering systems for energy performance The technological and behavioural contexts of the existing building sector policies modelling monitoring and trend analysis in respect to energy and environmental performance are covered in part three The final part gives some case studies showing the effectiveness of strategies suggested for effective environmental performance This book is a must have guide for all involved in the design and engineering of retrofitting projects in warm climates **Cost-Effective Energy-Efficient Methods for Refurbishment and Retrofitting of Buildings** F. Pacheco-Torgal,Claes-Göran Granqvist,Giuseppe Peter Vanoli,Nicola Bianco,Jarek Kurnitski,2025-01-11 Cost Effective Energy Efficient Methods for Refurbishment and Retrofitting of Buildings Materials Technologies Optimization and Case Studies provides up to date knowledge on this important research field Divided over three key parts the book s chapters cover materials and innovative technologies optimization strategies and actual case study applications that highlight the impact of different climatic conditions social factors and the economic specifications of each retrofit process Emphasis is placed on cost efficiency which is key in any energy retrofit process Taking into consideration key changes in the Energy Performance of Buildings Directive EPBD and the European Union Green Deal on Refurbishment and Renovation this book will be a valuable reference resource for materials scientists architects civil engineers and all those working on cost effective and energy efficient retrofitting and building refurbishment Discusses cost effective energy efficient methods for the refurbishment of existing buildings using state of the art technologies Includes detailed case studies that explain various methods and Net Zero Energy Explains optimal analysis and prioritization of cost effective strategies **Energy Efficient Refurbishment of High Rise Housing** Great Britain. Energy Efficiency Office,1995 **Cost-Effective Energy Efficient Building Retrofitting** F. Pacheco-Torgal,Claes-Göran Granqvist,Bjørn Peter Jelle,Giuseppe Peter Vanoli,Nicola Bianco,Jarek Kurnitski,2017-01-03 Cost Effective Energy Efficient Building Retrofitting Materials Technologies Optimization and Case Studies provides essential

knowledge for civil engineers architects and other professionals working in the field of cost effective energy efficient building retrofitting The building sector is responsible for high energy consumption and its global demand is expected to grow as each day there are approximately 200 000 new inhabitants on planet Earth The majority of electric energy will continue to be generated from the combustion of fossil fuels releasing not only carbon dioxide but also methane and nitrous oxide Energy efficiency measures are therefore crucial to reduce greenhouse gas emissions of the building sector Energy efficient building retrofitting needs to not only be technically feasible but also economically viable New building materials and advanced technologies already exist but the knowledge to integrate all active components is still scarce and far from being widespread among building industry stakeholders Emphasizes cost effective methods for the refurbishment of existing buildings presenting state of the art technologies Includes detailed case studies that explain various methods and Net Zero Energy Explains optimal analysis and prioritization of cost effective strategies Building Adaptation James Douglas,2006 Introduction Feasibility Principles of Building Conversion Adaptive fuses Lateral extensions Vertical extensions Structural alterations Principles of refurbishment Further aspects of refurbishment Sustainable adaptation Implementation Appendices

Studies in the History of Services and Construction James Campbell,Amy Boyington,Yiting Pan,Nina Baker,Michael Heaton,Michael Tutton,David Yeomans,Henrik Schoenefeldt,Michael Driver,2018 Building services are often overlooked in the history of architecture and engineering This volume presents 41 papers presented at the Fifth Annual Conference of the Construction History Society held at Queens College Cambridge from 6 8 April 2018 which cover a wide variety of topics on aspects of construction history and building services Nearly Zero Energy Building Refurbishment Fernando Pacheco Torgal,Marina Mistretta,Artūras Kaklauskas,Claes G. Granqvist,Luisa F. Cabeza,2013-10-22 The recast of the Energy Performance of Buildings Directive EPBD was adopted by the European Parliament and the Council of the European Union on 19 May 2010 For new buildings the recast fixes 2020 as the deadline for all new buildings to be nearly zero energy and even sooner for public buildings by the end of 2018 This book gives practitioner an important tool to tackle the challenges of building refurbishment towards nearly zero energy This book is welcome at this time and sets the scene for professionals whether practitioners or researchers to learn more about how we can make whether old or new buildings more efficient and effective in terms of energy performance *Total Sustainability in the Built Environment* Alison Cotgrave,Mike Riley,2012-12-06 The first textbook in sustainable construction bringing together the whole range of topics from planning through to facilities management in an accessible and engaging way and complete with illustrations and photographs Written by experts and including real world case studies this book can be used as a core text or across several modules The book begins with planning issues after which each chapter charts the different stages of the construction process through to refurbishment of existing buildings This textbook is aimed at undergraduate Built Environment and Construction students or pre degree HND FD students in Architectural Technology and Architecture Building Surveying General Practice Surveying

Urban Planning Property Management Quantity Surveying Construction Management Facilities Management and general programmes focussed on the environment It will also be of interest to professionals working for construction and property companies as there are so few resources that give a complete overview of sustainability in construction **The Green Office Manual** Wastebusters Ltd,2013-11-05 This revised second edition highlights the opportunities for achieving cost savings and environmental improvements to enhance competitiveness in organizations of all sizes with specific guidance for small businesses The manual sets out effective and simple mechanisms to encourage participation and commitment from both staff and suppliers It builds on the advice of the first edition with a wide range of new case studies from different sectors including retailers hotels and hospitality schools and educational institutions airports and prisons and plenty of office based examples A new chapter on environmental reporting considers international developments in environmental management reporting and sustainable business including the Global Reporting Initiative and the European Environmental Reporting Awards with a link to DETR guidance An extended chapter on energy and utilities provides an update on environmental legislation government position and industry trends An office waste chapter looks at examples of successful waste exchanges that save disposal costs to donors and purchase costs to recipients **Energy-efficient Refurbishment of Public Houses** Great Britain. Energy Efficiency Office,1990 **PRO 14: International RILEM/CIB/ISO Symposium on Integrated Life Cycle Design of Materials and Structures (ILCDES 2000)** Asko Sarja,2000 **The Contribution of Universities Towards Education for Sustainable Development** Walter Leal Filho,Thais Dibbern,Salvador Ruiz de Maya,María-del-Carmen Alarcón-del-Amo,Longinos Marin Rives,2024-04-01 The book gathers inputs from universities and research organizations working on matters related to sustainable development in a variety of contexts It also provides a platform for the dissemination of information on the latest initiatives paving the way for technology transfer and networking Furthermore the book intends to provide a fertile basis upon which universities may cooperate more closely in this key area Universities as centers of education research and innovation have a unique position and responsibility in promoting sustainability They can offer degree programs courses and workshops focused on sustainability environmental studies and related fields educating students and the wider community about the principles and challenges of sustainability Also universities can conduct cutting edge research to address sustainability challenges such as climate change resource depletion and biodiversity loss They can develop innovative technologies and solutions that promote sustainable practices in various sectors including energy agriculture transportation and urban planning There is a perceived need to better understand and engage universities further on sustainability initiatives Against this backdrop and in order to facilitate a broad discussion on the contribution of universities toward sustainability this book is being produced Last but not least a further aim of the book is to present methodological approaches and experiences deriving from case studies and projects which aim to show how sustainability may be incorporated as part of university programs Spon's Mechanical and

Electrical Services Price Book 2022 AECOM,2021-10-27 The definitive M E price book with additions to the measured works updates to approximate estimating and new engineering features Spon s Mechanical and Electrical Services Price Book 2022 continues to be the most comprehensive and best annual services engineering price book currently available providing detailed pricing information across the full range of mechanical and electrical services together with higher level costs for a diverse range of systems and different building applications Use the access code inside the front cover of the book to get set up with an ebook of this 2022 edition available for access and use until the end of December 2022 All the standard features you have come to expect from SPON S are also included considered essential for today s services cost professional detailed materials prices labour constants labour costs and measured work prices for mechanical and electrical works from above ground drainage to automatic transfer switches and circuit breakers to sprinkler systems an extensive Approximate Estimating section for quick rule of thumb pricing of mechanical or electrical installations together with elemental services costs for different types and standard of buildings full details of wage rates daywork and cost indices on a national and Central London basis an overhauled index and guidance notes updates free of charge twice a year see inside for registration details Updates are available online at www.pricebooks.co.uk **Spon's Mechanical and Electrical Services Price Book**

2023 AECOM AECOM,2022-10-14 Construction cost inflation is at its highest level for decades Global supply chains have been tested to the max as coronavirus and the war in Ukraine disrupted materials supply and raised energy costs at a time when UK trade policy was in the midst of significant change It s been a perfect inflationary storm and prices of some materials have soared AECOM s overall building cost index has reached record highs Demand is currently holding up but project viability is coming under increasing pressure and headwinds are strengthening The definitive M E price book with updates to approximate estimating and new engineering features including the implications of recent changes to building regulations on non domestic buildings SPON S MECHANICAL AND ELECTRICAL SERVICES PRICE BOOK 2023 continues to be the most comprehensive and best annual services engineering price book currently available providing detailed pricing information across the full range of mechanical and electrical services together with higher level costs for a diverse range of systems and different building applications Use the access code inside the front cover of the book to get set up with an ebook of this 2023 edition available for access and use until the end of December 2023 All the standard features you have come to expect from SPON S are also included considered essential for today s services cost professional detailed materials prices labour constants labour costs and measured work prices for mechanical and electrical works from above ground drainage to automatic transfer switches and circuit breakers to sprinkler systems an extensive Approximate Estimating section for quick rule of thumb pricing of mechanical or electrical installations together with elemental services costs for different types and standard of buildings full details of wage rates daywork and cost indices on a national and Central London basis an overhauled index and guidance notes updates free of charge twice a year see inside for registration details Updates are

available online at www.pricebooks.co.uk **Retrofit for Purpose** Greg Penoyre, Sunand Prasad, 2019-07-25 Retrofit for Purpose examines a range of state of the art non domestic retrofit projects Its chapters explore common challenges offer practical solutions and provide a clarion call to architects and clients for better smarter retrofit Twelve case studies focus as much on the transformation of usability and image as on the improvements in the energy and resource use of non domestic buildings While an essay section places these projects into a wider context suggesting that despite the importance of sharing and analysing data there is more to retrofit than just energy efficiency The authors take a range of other retrofit variables from client ambition to tenure budget use type age context fashion and fiscal arrangements and assess how retrofit can be made affordable how it fits in with wider government policy and how performance can be measured **Ergonomics in Design** Marcelo M. Soares, Francisco Rebelo, 2016-09-19 Currently people deal with various entities such as hardware software buildings spaces communities and other people to meet specific goals while going about their everyday activities in work and leisure environments These entities have become more and more complex and incorporate functions that hitherto had never been allocated such as automation use in virtual environments connectivity personalization mobility and friendliness This book contributes to the analysis of human system interactions from the perspective of ergonomics regardless of how simple or complex they are while incorporating the needs of users and workers in a healthy safe efficient and enjoyable manner This book provides a comprehensive review of the state of the art of current ergonomic in design methods and techniques that are being applied to products machinery equipment workstations and systems while taking new technologies and their applications into consideration Ergonomics in Design Methods and Techniques is organized into four sections and 30 chapters covering topics such as conceptual aspects of ergonomics in design the knowledge of human characteristics applied to design and the methodological aspects of design Examples are shown in several areas of design including but not limited to consumer products games transport education architecture fashion sustainability biomechanics intelligent systems virtual reality and neurodesign This book will Introduces the newest developments in social cultural approaches Shows different ergonomics in design methodological approaches Divulges the ways that ergonomics can contribute to a successful design Applies different subjects to support the design including ergonomics engineering architecture urbanism neuro and product designs Presents recent technologies in ergonomic design as applied to product design With the contributions from a team of 75 researchers from 11 countries the book covers the state of the art of ergonomics in a way to produce better design

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