



# ENERGY AUDIT REPORT

Dec 12, 2018

## General Information

Auditor Name  
Duane Hills

Building Status

Weekend Unoccupied

Date and Time of the Audit  
Tuesday, November 6, 2018 14:10

## Equipment that was running that should not have been...

### Plug Load

- Office Printers
- PC-Lab Computers
- PC-Lab Monitors
- TV-VCR-DVD
- Vending Machines

### Lighting

- Classroom
- Breakroom
- Library
- Locker Rooms
- Restrooms
- Stage

### HVAC

- Pumps
- Air Handler (AHU)
- Baseboard Heaters
- Fan-Coil Heaters
- Water Heaters
- Recirculation Pumps

## Facility Items Checked/Adjusted, Safety & Security Concerns

### Facility Concerns

- Door Sweeps
- Digital Timers
- Mechanical Timers
- Outside Plumbing

### Safety Concerns

- Leaks or Puddles Outside
- Trip Hazards Inside
- Extension Cords In Use
- Ice or Slick Conditions
- Exit Maps Missing

### Security Concerns

- Windows Open
- Interior Doors Open
- Exterior Doors Open

# Energy Audit Report Example

**RJ Alexander**



## **Energy Audit Report Example:**

**Energy Audits and Improvements for Commercial Buildings** Ian M. Shapiro, 2016-04-04 The Intuitive Guide to Energy Efficiency and Building Improvements Energy Audits and Improvements for Commercial Buildings provides a comprehensive guide to delivering deep and measurable energy savings and carbon emission reductions in buildings Author Ian M Shapiro has prepared supervised and reviewed over 1 000 energy audits in all types of commercial facilities and led energy improvement projects for many more In this book he merges real world experience with the latest standards and practices to help energy managers and energy auditors transform energy use in the buildings they serve and indeed to transform their buildings Set and reach energy reduction goals carbon reduction goals and sustainability goals Dramatically improve efficiency of heating cooling lighting ventilation water and other building systems Include the building envelope as a major factor in energy use and improvements Use the latest tools for more thorough analysis and reporting while avoiding common mistakes Get up to date on current improvements and best practices including management of energy improvements from single buildings to large building portfolios as well as government and utility programs Photographs and drawings throughout illustrate essential procedures and improvement opportunities For any professional interested in efficient commercial buildings large and small Energy Audits and Improvements for Commercial Buildings provides an accessible complete improvement focused reference

**Energy Audits** Michael Krutwig, Adrian Dumitru Tanțău, 2021-04-28 Existing literature on energy audits consists almost exclusively of practical guides This book looks at energy auditing from a scientific perspective It discusses the nature of energy audits and provides a universally applicable data model as a basis for automatic processing of a large number of energy audits Qualitative aspects of auditing are discussed in detail The modeling enables an improved evaluation of subsidy programs for energy audits but also a systematic and teamwork oriented creation of energy audits

*Handbook of Energy Audits* Albert Thumann, William J. Younger, 2003 This book is designed to provide you with the fundamental knowledge you need to evaluate how energy is used in commercial facilities establish accurate baseline information and identify where energy consumption can be reduced The book will also provide you with all the information you need to establish an energy audit program for your facility Energy accounting procedures electrical mechanical building and process systems analysis life cycle costing and maintenance management are all covered in detail

**Guide to Energy Management** Barney L. Capehart, Wayne C. Turner, William J. Kennedy, 2012 Completely revised and edited throughout this latest edition includes new chapters on creating green buildings and web based building automation controls along with a comprehensive revision of the chapter on lighting Written by three of the most respected energy professionals in the industry this book examines the fundamental objectives of energy management and illustrates techniques and tools proven effective for achieving results Topics include distributed generation energy auditing rate structures and economic evaluation techniques as well as lighting efficiency improvement HVAC optimization combustion and use of

industrial wastes and steam generation and distribution system performance Publisher description **Guide to Energy Management, Eighth Edition** Barney L. Capehart, Wayne C. Turner, William J. Kennedy, 2020-12-17 The new edition of a bestseller this book is one of the leading educational resources for energy manager or energy professional as well as new people enter the field of energy management and energy engineering It is the most widely used college and university textbook as well as one of the most widely used books for professional development training New topics include energy auditing energy bills life cycle costing electrical distribution systems boilers steam distribution systems control systems and computers energy systems maintenance insulation compressed air renewable energy sources and water management distributed generation and creating green buildings **Energy: Management, Supply and Conservation** Clive Beggs, 2012-06-25 With more and more concern being expressed over the Earth's dwindling energy resources as well as rising pollution levels the subject of energy management and conservation is becoming increasingly important Over half of all energy consumed is used in buildings so effective management of buildings whether commercial or domestic is vital This book is a comprehensive text dealing with the theory and practice of the supply of energy to consumers energy management and auditing and energy saving technology It will be a core text on courses on energy management and building services as well as updating professionals in the building sector **Innovative Energy Management** Muhammad Kamran, Marek Turzynski, 2025-08-29 Innovative Energy Management A Path to Sustainability offers practical solutions and ground breaking strategies to optimize energy resources minimize waste and pave the way for a greener sustainable future for individuals businesses industries and communities worldwide The book delves into the complexities of modern energy usage offering practical solutions and innovative approaches to reduce energy use and environmental impact Diverse chapters explain key concepts and theoretical bases technologies and applications for energy management making the book accessible to students of all levels of experience For researchers the book provides a thorough overview of current trends technologies and challenges in solution based energy management strategies The inclusion of case studies real world examples and practical strategies in various chapters offer practical guidance for professionals involved in energy management and can be applied directly in industrial settings Chapters related to energy policy economics and environmental impact provide insights into the broader context in which energy management operates which are invaluable for policymakers and those interested in the intersection of energy and policy The final chapter of the book highlights emerging technologies trends and innovations to ensure all readers are prepared for future advancements in the field Provides practical actionable strategies for overcoming implementation hurdles addressing budget constraints and navigating evolving energy regulations Emphasizes the integration of energy management with broader sustainability goals such as the financial benefits of cost efficient solutions Explores emerging technologies like smart grids and AI while engaging readers with real world case studies and expert interviews Includes interactive elements such as exercises checklists and online resources to support student learning

**Green Energy Audit of Buildings** Giuliano Dall'O', 2013-04-08 Energy audits have multiple goals including reducing energy consumption managing costs and environmental impact Improving the energy performance of existing buildings through energy retrofit measures is a great opportunity for developing sustainability in our structures and developing a green building economy Green Energy Audit of Buildings considers this opportunity with a new and modern interpretation of the classic methodologies This comprehensive guide to green energy audits integrates energy audit and LEED methodologies to focus on energy and environment as strategic elements In addition to these methodologies Green Energy Audit of Buildings includes 45 check list for field surveys and 97 technical sheets of possible energy retrofit actions that can be applied to existing real world cases Covering both the technical and economical points of view Green Energy Audit of Buildings provides a comprehensive understanding and method for analyzing buildings and facilities in order to promote sustainability Engineers architects energy assessors and managers in charge of building maintenance will all find this a key reference as well as lecturers students and researchers looking to develop their understanding of sustainable buildings

Handbook of Energy Audits, Seventh Edition Albert Thumann, William J. Younger, 2008 Newly revised and edited this bestselling handbook is updated with new chapters on energy assessment and computer software It includes detailed analysis of the latest technologies and software available for optimizing the audit process It provides all of the information necessary to plan and carry out a thorough and accurate energy audit of any electrical mechanical and building system for any facility Clear easy to follow instructions guide readers through accounting procedures rate of return and life cycle cost analysis Loaded with forms checklists and handy aids this book is essential for anyone responsible for overseeing a facility energy audit

*Introduction to Industrial Energy Efficiency* Patrik Thollander, Magnus Karlsson, Patrik Rohdin, Johan Wollin, Jakob Rosenqvist, 2020-01-29 Introduction to Industrial Energy Efficiency Energy Auditing Energy Management and Policy Issues offers a systemic overview of all key aspects involved in improving industrial energy efficiency in various industry sectors It is organized in three parts each dealing with a particular perspective needed to form a complete view of related issues Sections focus on energy auditing and improved energy efficiency of companies from a predominantly technical perspective shed light on energy management and factors that hinder or drive the adoption of energy efficiency practices in the manufacturing industry and explore energy efficiency policy instruments and how they are designed implemented and evaluated Practicing engineers in the field of energy efficiency engineering and energy researchers coming into the field and graduate students will find this book to be an invaluable reference on the fundamental knowledge they need to get started in this area Provides in one volume a comprehensive overview of energy systems efficiency and management that is applied to various industrial processes Explores operational measures for improvement including case studies from varying countries and sectors Discusses the barriers to and driving forces for improving energy efficiency in industrial settings including technical behavioral organizational and policy aspects

**Investment Grade Energy Audit**

Shirley J. Hansen, James W. Brown, 2003-10-29 This book was written to give energy involved professionals the tools they need to take their energy audits to the next level and use them to accurately predict a building's future energy use and true savings potential. Going beyond the conventional energy audit which can lead to projections which are frequently off by as much as 20%, this book provides detailed guidelines on how to use the new tool, the investment grade audit (IGA) which enables prediction of savings with much greater accuracy. Building on the traditional audit, the IGA requires the addition of a risk assessment component which evaluates conditions in a specific building and/or process and reduces the level of uncertainty as to how proposed energy efficiency measures will really behave over time. The authors have covered every aspect of the IGA including risk management, the people factor, measurement and verification, financing issues, report presentation guidelines and master planning strategies. Conservation Service Reform Act of 1985 United States.

Congress. Senate. Committee on Energy and Natural Resources. Subcommittee on Energy Regulation and Conservation, 1985

**Smart Energy Practices for a Sustainable World** Nina S. Godbole, John P. Lamb, 2023-06-13 Mankind has scaled unprecedented growth since the advent of the Industrial Revolution. However, this progress has come at the hefty cost of environmental degradation. Climate change undeniably is one of the biggest challenges of the planet Earth and is largely anthropogenic. In the modern world context, the phenomenon of climate change is one of the most defining issues when it comes to realizing objectives of the Sustainable Development Goals (SDGs). Climate change is not limited to geographical boundaries; it is a global problem hence requires global solutions. It has been widely discussed and therefore has acquired centre stage across the major world forums. **Smart Energy Practices for a Sustainable World** how we all can contribute stresses the need for us to judiciously, sustainably and smartly harness and use energy techniques in order to effectively combat climate change. The book also gives an in-depth discussion on utilization of artificial intelligence and information technology to realize energy efficiency in various sectors of economy including but not limited to transportation, buildings, infrastructure, health care and other services. Text is supplemented by case studies that depict ground level reality to facilitate comprehension of the subject matter. The appendices serve as an extended learning of the concepts discussed in the chapters. The publication would serve as a valuable reference for both scholars and researchers engaged in the domain in addition to being a guide to industry as well as the academic world. Table of Contents: 1 Smart Sustainable and Green: the mantra to save our planet 2 Smart Energy Systems and Components 3 Energy Production and Delivery 4 Impact of Electronic Equipment on Energy Use and Carbon Footprint 5 Standard Energy Use and Carbon Footprint Metrics 6 Smart Buildings: planning and construction 7 Transport smarter commuting and energy efficient mobility 8 Electronic Commerce and Other Digital Services for Smart Planet 9 Sustainable Practices for Green Health Care Services 10 Knowledge and Behaviour for a Smart Planet 11 Energy Audits 12 Worldwide Case Studies for Green Practices 13 The Future for Energy Use in Our Planet Appendices Environmentally Sustainable Buildings: Challenges and Policies OECD, 2003-04-07 This book presents an

analysis of the environmental impacts of the building sector and of current policies to mitigate these impacts in particular with regard to reduction of CO2 emission minimisation of construction and demolition waste and prevention of indoor air pollution

**Maintenance Management and Engineering** Fahri YILMAZ, Preface We live in an era where technology develops at a dizzying pace and competition intensifies daily For industrial facilities to survive not only production but also its continuity and reliability are as crucial as product quality At this point maintenance and repair are no longer a mere cost item but a strategic factor directly impacting profitability My primary goal in writing this book is to provide a comprehensive reference source for those working in this field by covering maintenance and repair management and engineering not only from a practical perspective but also from a theoretical perspective Throughout the book I have thoroughly explored both classical maintenance techniques and modern approaches evolving with digitalization This work brings together a wide range of topics from field problems to case studies from predictive maintenance technologies to occupational safety practices I have prepared this book to be useful to a wide range of readers from engineers and technicians working in production facilities to academics and students In this era of increasing thirst for technical knowledge I hope this book will contribute to the development of a maintenance culture Sincerely Fahri YILMAZ Maintenance and Repair Manager Chapter Titles 1 Introduction and Basic Concepts 2 Maintenance Management Systems 3 Types and Methods of Technical Maintenance 4 Predictive Maintenance Technologies 5 Computerized Maintenance Management Systems CMMS 6 Spare and Consumable Management in Heavy Industrial Facilities 7 ROUTINE MAINTENANCE PLANNING AND MANAGEMENT 8 RISK MANAGEMENT AND CRISIS PREPARATION IN MAINTENANCE 9 THE RELATIONSHIP BETWEEN ENERGY EFFICIENCY AND MAINTENANCE 10 MAINTENANCE ENGINEERING AND SUSTAINABILITY STRATEGIES 11 Human Resources Management Training and Team Culture in Maintenance and Repair 12 Occupational Health and Safety in Maintenance and Repair Practices Lockout Tagout LOTO System 13 Maintenance Budget Planning and Cost Management 14 5S Cleanliness and Order Practices in Maintenance and Repair Workshops 15 Waste Management and the Relationship Between Maintenance and Repair in Industrial Facilities 16 Control of Major Industrial Accidents and Risk Reduction within the Scope of BEKRA 17 Comprehensive Maintenance Repair and Protection Methods for Industrial Assets 18 Failure Sources and Technical Specifications 19 Welding Practices and Control Techniques in Maintenance and Repair 20 Explosion Proof Environments and Equipment Maintenance Repair Processes 21 Comprehensive Maintenance and Repair Engineering Reference Guide

Department of Energy mission support challenges remain at Los Alamos and Lawrence Livermore national laboratories : report to congressional requesters. , **Energy and Behaviour** Marta Lopes, Carlos Henggeler Antunes, Kathryn B. Janda, 2019-11-25 Approx 527 pages Approx 527 pages

**EcoDesign and Sustainability II** Yusuke Kishita, Mitsutaka Matsumoto, Masato Inoue, Shinichi Fukushima, 2020-11-10 This book highlights cutting edge ecodesign research covering product and service design smart manufacturing and social perspectives in ecodesign Featuring selected

papers presented at EcoDesign 2019 11th International Symposium on Environmentally Conscious Design and Inverse Manufacturing it also includes diverse interdisciplinary approaches to foster ecodesign research and activities In the context of Sustainable Development Goals SDGs it addresses the need for the manufacturing industry to design innovations for sustainable value creation taking into account technological developments legislation and consumer lifestyles Further the book discusses the concept of circular economy which originated in Europe and aims to increase resource efficiency by shifting away from the linear economy Focusing on product life cycle design and management smart manufacturing circular economy and business strategies and providing useful approaches and solutions to these emerging concepts this book is intended for both researchers and practitioners working in the broad field of ecodesign and sustainability Sustainability and Energy Management Gregor Weber,2017-11-14 In this book Gregor Weber deals with enterprises and the pool of challenges including energy efficiency and sustainability they are confronted with His research results in a two level model supporting enterprises on innovative and responsible business practices It was awarded with the Project Sustainability 2017 by the Council of Sustainable Development of the German government as well as with the German Industry Award 2017

**Simple Solutions to Energy Calculations** Richard Vaillencourt,2021-11-30 Updated with new material this book shares the author s secrets for simplifying complex energy calculations and shows you how to use these time saving methods It shows you how to cut through the maze using innovative decision making tools to determine whether you should invest real time and money for developing details of a project being considered There is information covered on simplified thermodynamics that gives you a blueprint for controlling the building s energy consumption Key topics covered include the walk through audit pumps fans VFD high efficiency motors insulation fuel switching heat recovery HVAC air compressor energy myths and magic Each chapter has Richard s Retrofit Rules and anecdotal experience in the retrofit There is a summary of energy calculations given by category plus a discussion of performance guarantees that helps a building manager decide which ESCO can best deliver on their promises of energy savings



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