

Subcontractor Safety Plan

The objective of Pro-Western Mechanical Ltd.'s (PWM) Subcontractor Safety Plan is to achieve and maintain the highest possible level of safety performance for all Subcontractor personnel working on PWM managed projects. The success of this objective requires the commitment and dedication of every worker to his own personal safety and the safety of fellow workers.

All Subcontractors and workers are to become thoroughly familiar with the contents of PWM's Company Safety Program and use it for discussion at project and regular safety meetings. With the cooperation of all, PWM and Subcontractors will succeed in improving safety on the job.

ALL SUBCONTRACTORS MUST:

- be familiar and comply at all times with the requirements of PWM's Company Safety Program, the Saskatchewan Occupational Health and Safety Act and Occupational Health and Safety Regulations;
- ensure that they and their workers have the skill and ability to perform the work;
- ensure safety measures contained in Contract Specifications are in effect at all times; and
- attend start-up meetings prior to starting construction (when required by PWM).
- Submit a WCB clearance letter of good standing in the particular province the work is being performed (must be submitted to the PWM main office with in 5 business days of commencing work)
- Submit a Certificate of Liability Insurance (must be submitted to the PWM main office with in 5 business days of commencing work)

THE SUBCONTRACTOR'S SUPERVISORS MUST:

- use good judgment and experience to anticipate and identify job hazards in the planning stage of all job assignments;
- ensure that all workers are aware of their rights and responsibilities under The Saskatchewan Occupational Health & Safety Act and Regulations;
- ensure that proper equipment is available to do the job safely;
- stop work being performed in an unsafe manner;
- report all incidents/accidents to PWM as soon as possible, and conduct or participate in the investigation of all serious accidents on their projects including preparing an incident/accident investigation report and providing PWM with a copy of that report;
- ensure that all workers attend and participate in safety meetings as often as is required to ensure a safe operation;
- attend and participate in safety start-up meetings; and
- attend and participate in Occupation Health Committee meetings on construction sites at which 10 or more workers or self-employed persons work or are likely to work for more than 30 days.
- Complete daily worksite hazard assessments for your scope of work.

Subcontractor Safety Manual

J Dewey



Subcontractor Safety Manual:

Construction Safety and Loss Control Program Manual Andrew Civitello, Jr.,1998-03-26 As an immediately useful ready for adaption model this manual is a valuable tool for contractors and subcontractors in the construction industry implementing the overwhelming OSHA requirements Successfully utilized in the field the Manual can be customized to accomodate all areas of construction Construction Safety and Loss Control Program Manual is topically organized for easy access to essential information provides interpretations of the generic OSHA requirements specifically suited to the construction industry offers checklists summaries and step by step directions for implementation of the requirements Liability for every construction company no matter how large or small is enormous The Manual packed with valuable applicable and useable information is just the tool necessary to minimize a company s liability and improve safety programs and employee awareness *Managing Subcontractor Safety* University of Texas at Austin. Construction Industry Institute. Safety Task Force,1991 *Fermilab Safety Handbook* ,1990 **Flight Operations and Flight Safety Manual** ,1985

Corporate Safety Compliance Thomas D. Schneid,2008-04-22 Safety and health professionals face potential legal and ethical issues on an almost daily basis In a landscape of changing responsibilities and new laws they often make difficult decisions that can result in hindsight in the creation of legal issues and liabilities for themselves and their companies Written by occupational health and safety e **Federal Construction Contracting Made Easy** Stan Uhlig,2012-02 Follow the Path to Success in Federal Construction Contracting Opportunities abound in federal government construction contracting but the devil is in the details Companies performing work for the federal government must plan and operate based on very specific guidelines and regulations Knowing how to work within those strict parameters makes the difference between success and failure Federal Construction Contracting Made Easy is your road map to successfully identifying planning and completing government construction projects This book guides you in finding opportunities preparing winning proposals and staying in compliance on construction projects It is the one resource you will need to work in this competitive arena The book provides guidance on Understanding the Federal Acquisition Regulation and knowing when and how to use it for your benefit and protection Preparing quality control and safety programs that comply with federal regulations and processes Determining when a change order is required and how to price and properly process Identifying a claim and knowing how to process it Federal Construction Contracting Made Easy is an invaluable resource for construction firms architect engineer firms subcontractors and vendors that want to do business with the federal government Plus A handy glossary of terms is included Bonus Federal Construction Contracting Made Easy A Field Guide to the FAR is available as a supplement for project superintendents *Marine Safety Manual* United States. Coast Guard,1981 *Federal Register* ,1999-07-20

Construction Safety Management Raymond Elliot Levitt,Nancy Morse Samelson,1993-12-16 Designing safety into every facet of your construction organization is not just sensible it is also profitable Featuring proven safety management

methods gathered from fifteen years of research at Stanford University and used by the most successful construction managers in the industry. Construction Safety Management is a comprehensive blueprint for CEOs, job site managers, foremen, safety professionals, and owners on safely managing construction work at every level and phase of a project. Incorporating these management practices and policies into a practical format of real-life case studies and summary action steps, this new updated Second Edition offers each member of the construction management team specific advice on effectively upgrading an organization's total safety performance, including:

- Building a corporate culture of zero accidents
- Planning for high project performance
- Establishing accountability for safety
- Eliminating drugs and alcohol from the job site
- Maintaining a communications safety net
- Achieving the dual goal of safety and productivity
- Maintaining effective crews
- Measuring safety performance
- Monitoring contractors for safety

This new edition also reviews key requirements of the Comprehensive Safety and Health Reform Act of 1993 and discusses the potential of emerging management techniques and computing technologies for construction safety management, including Total Quality Management, partnering, robotics, automated process control, artificial intelligence, and expert systems. The Second Edition is even better than the first. The information is timely, but what's even more important, the techniques work.

Raymond Hays, Director, Environmental Safety and Health, QA, RUST Construction Services: "The detailed guidance provided throughout the book will enable all segments and levels of the construction industry to increase productivity."

Jim E. Lapping, Director, Safety and Health, Building and Construction Trades Department, AFL-CIO:

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Public Domain U.S. Government published manual. Numerous illustrations and matrices. Published in the 1990s and after 2000.

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Scintillation Counter Gamma Spectroscopy Miscellaneous Detectors Circuitry And Circuit Elements Source Range Nuclear Instrumentation Intermediate Range Nuclear Instrumentation Power Range Nuclear Instrumentation Principles Of Control Systems Control Loop Diagrams Two Position Control Systems Proportional Control Systems Reset Integral Control Systems Proportional Plus Reset Control Systems Proportional Plus Rate Control Systems Proportional Integral Derivative Control Systems Controllers Valve Actuators MATHEMATICS The Mathematics Fundamentals Handbook includes a review of introductory mathematics and the concepts and functional use of algebra geometry trigonometry and calculus Word problems equations calculations and practical exercises that require the use of each of the mathematical concepts are also presented Calculator Operations Four Basic Arithmetic Operations Averages Fractions Decimals Signed Numbers Significant Digits Percentages Exponents Scientific Notation Radicals Algebraic Laws Linear Equations Quadratic Equations Simultaneous Equations Word Problems Graphing Slopes Interpolation And Extrapolation Basic Concepts Of Geometry Shapes And Figures Of Plane Geometry Solid Geometric Figures Pythagorean Theorem Trigonometric Functions Radians Statistics Imaginary And Complex Numbers Matrices And Determinants Calculus CHEMISTRY The Chemistry Handbook includes information on the atomic structure of matter chemical bonding chemical equations chemical interactions involved with corrosion processes water chemistry control including the principles of water treatment the hazards of chemicals and gases and basic gaseous diffusion processes Characteristics Of Atoms The Periodic Table Chemical Bonding Chemical Equations Acids Bases Salts And Ph Converters Corrosion Theory General Corrosion Crud And Galvanic Corrosion Specialized Corrosion Effects Of Radiation On Water Chemistry Synthesis Chemistry Parameters Purpose Of Water Treatment Water Treatment Processes Dissolved Gases Suspended Solids And Ph Control Water Purity Corrosives Acids And Alkalies Toxic Compound Compressed Gases Flammable And Combustible Liquids ENGINEERING SYMBOLOGY The Engineering Symbology Prints and Drawings Handbook includes information on engineering fluid drawings and prints piping and instrument drawings major symbols and conventions electronic diagrams and schematics logic circuits and diagrams and fabrication construction and architectural drawings Introduction To Print Reading Introduction To The Types Of Drawings Views And Perspectives Engineering Fluids Diagrams And Prints Reading Engineering P neutron characteristics reactor theory and nuclear parameters and the theory of reactor operation Atomic Nature Of Matter Chart Of The Nuclides Mass Defect And Binding Energy Modes Of Radioactive Decay Radioactivity Neutron Interactions Nuclear Fission Energy Release From Fission Interaction Of Radiation With Matter Neutron Sources Nuclear Cross Sections And Neutron Flux Reaction Rates Neutron Moderation Prompt And Delayed Neutrons Neutron Flux Spectrum Neutron Life Cycle Reactivity Reactivity Coefficients Neutron Poisons Xenon Samarium And Other Fission Product Poisons Control Rods Subcritical Multiplication Reactor Kinetics Reactor *Construction Site Safety* Richard D. Hislop, 1999-06-29 An important part of an organization's overall safety and health program involves safety management for contractors A contractor with a poor safety program can

adversely affect quality productivity schedules and overall cost This book explains how to manage project safety and improve the odds of an injury free workplace If project mana The Code of Federal Regulations of the United States of America ,2002 The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government Code of Federal Regulations ,2009 Special edition of the Federal register containing a codification of documents of general applicability and future effect as of with ancillaries **Construction Management** Alan Griffith,Paul Watson,2017-04-11 Behind the success of any construction project is the effective site management of the works by the principal contracting organisation Construction Management provides a comprehensive introduction to the key management concepts principles and practices that contribute to project success Up to date with the latest developments in the field and packed with examples and case study material this book is suitable for a range of students including HNC D and undergraduates students on building civil engineering construction management quantity surveying building surveying and architecture courses It would also be a useful reference for postgraduates and young construction professionals **DLA Safety and Health Manual** United States. Defense Logistics Agency,1985 *The AI Act and The Agile Safety Plan* Thor Myklebust,Tor Stålhane,Dorthea Mathilde Kristin Vatn,2025-01-27 This open access book aims to provide the reader with some basic insight into the AI Act REGULATION EU 2024 1689 and its relevance for the development of high risk AI systems It covers all aspects relevant in a safety plan that should serve as the foundation for developing future safety cases for AI safety systems The topics include e g the system definition hardware software and its lifecycles stakeholders and organizations tools programming languages and existing software to be integrated documentation and work products procurement and subcontracting and human aspects The book aims at experts and stakeholders involved in developing high risk systems both manufacturers and operators It is also written for everyone having an interest in how the AI Act impacts technology development processes generally As such especially start ups and small and medium sized enterprises SMEs will find this book useful **Oakland Harbor Inner and Outer Deep Navigation (-50 Foot) Improvement Project** ,1998 Construction Project Management: Jha,1900 Construction Project Management deals with different facets of construction management emphasizing the basic concepts that any engineering student is supposed to know The book features computer applications Primavera and MS Project used to expla *Board of Contract Appeals Decisions* United States. Armed Services Board of Contract Appeals,1977 The full texts of Armed Services and othr Boards of Contract Appeals decisions on contracts appeals Construction Accident Law Marc M. Schneier,1999 Twenty years ago there were 2500 lawyers in China basically no legal system and law schools and law libraries had either been closed or destroyed It was one of the poorest countries in the world with an adult literacy rate of one third Today illiteracy has dropped to below 10 per cent consumption has more than doubled and China has exploded as a major economic force in the global community with the USA alone investing billions of dollars aside from pursuing an

increasing number of untapped markets Now with more than 100 000 lawyers and mandated Rule of Law China has enacted a multitude of new laws regulations and orders that must be understood if one wants to do any kind of foreign investment or trade in that country This work is a guide to the complex laws of China It opens with a survey of the historical development of China s contemporary legal system and provides a summary of Chinese legislative and regulatory institutions and their functions It also gives an overview of the judiciary and the many forces affecting China s evolving legal system

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