



Safe Work Method Statement (SWMS) for Electrical Works

Automated Form Number

—DP-SAF-0070-0

ORGANISATION DETAILS

Organisation Details

Company Name	Company Address	Contact Name and Position	Contact Phone Number
Sitemate Services	42 Wallaby Way, Sydney, Australia	Dave Hodgson, Project Director	0421 345 789

Project Details

Project	Project Address
High Street Electrical Upgrade Works	21 High Street, Perth, Australia

Activity

Electrical Works

WMS Details

Developed in consultation with	Reviewed by
Electrical Safety Contractors	Sophie Turner - EHS

Training/Instructions to be Provided:

1. Only competent persons capable of carrying out the class of work involved should be allowed to carry out any electrical work (including testing and tagging).
 2. A person will be termed competent when he is able to carry out the task safely, by using his skills and knowledge acquired through experience, qualification or training.
- *Apprentices and Trainee Personnel are usually permitted to operate certain machinery and equipment provided they are guided and supervised by an experienced and qualified person, while also recording the hours of use in an approved logbook.

Resources/Trades Involved

Licensed Electrician

Engineering Details/Certificates/Work Place Health & Safety Approvals

NA

Method Statement For Electrical Wiring

H Kauffman



Method Statement For Electrical Wiring:

An A To Z Guidebook On Electrical Work Cedric Sturwold, 2021-03-11 The purpose of this electrical method statement is to describe the methodology which contractor is adopting during the execution of the cable installation work In this Electrical Works Guide book you will discover Chapter 1 Method statement for UPS Battery Chapter 2 Method statement for generator installation Chapter 3 Method statement for Electric Power Energization Chapter 4 Method statement for Hi Pot Cable Testing Chapter 5 Method statement for A G Cabling and Wiring Chapter 6 Method statement for Earthing System Installation Purchase this book to deeply understand about this Method Statement [Advanced Electrical Installation Work, 6th ed](#) Trevor Linsley, 2011-12-31 This textbook covers all the material you need to pass the first part of the new City Guilds 2357 Diploma in Electrotechnical Technology Aligned with the 17th edition IEE Wiring Regulations this new edition has been thoroughly updated to cover the performance section of the latest 2357 course Written in an accessible style and with a separate chapter for each unit this book helps you to master each topic before moving on to the next End of chapter revision questions help you to check your understanding and consolidate the key concepts learned in each chapter With associated online animations and instructional videos to further support your learning this is the text that no electrical installations student should be without Also available *Basic Electrical Installation Work 6th edition* Trevor Linsley ISBN 9780080966281

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Management of Building Services Contractors Jim Wild,2002-09-11 Managing building services contractors can prove to be a minefield The most successful jobs will always be those where building site managers have first built teams focused on tackling issues that might cause adversarial attitudes later on and jeopardize the project The author shows how a simple common management approach can improve site managers competency in overseeing building services contractors sub traders and specialists and maximize the effectiveness of time spent on building services **Continuous Cost**

Improvement in Construction Temitope Seun Omotayo,Udayangani Kulatunga,Bankole Awuzie,2022-03-21 Continuous Cost Improvement in Construction Theory and Practice aims to provide students and practitioners with an all inclusive understanding of strategies for adopting continuous improvement in construction cost management This book addresses continuous improvement practices from the perspective of cost management and applies case study examples to question the readers perspective of continuous cost improvement strategies in the project lifecycle Continuous cost improvement practices in managing the cost of minor major and mega projects are all connected with decision making tools for devising strategies for choosing the approaches for mitigating the effect of cost overruns in construction projects Continuous cost improvement should be taught as part of modern methods and processes of construction in further and higher education institutions This book will be key reading for all advanced undergraduate and postgraduate courses in Construction Project Management Building and Quantity Surveying Professionals in all aspects of the AEC industry will also gain greatly from engaging with the key concepts of continuous cost improvement throughout this book

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