

Job Safety Analysis Sheet

Job:	MANUAL EXCAVATION & LAYING CABLE		ISA Ref. No.
Facility:			Permit No: Date:
PERSONAL PROTECTIVE EQUIPMENT:			
SEQUENCE OF BASIC JOB STEPS	POTENTIAL HAZARDS	PRECAUTIONS	
Pre work for Manual excavation	Non-compliance of KOC -HSEMS Procedures	Get the Cold Work permit for carrying out Survey works. Conduct Toolbox Talk Ensure propose PPE Compliance	
	Presence of EOD	Ensure the area to be EOD cleared.	
	Location of Underground / Aboveground Services (such pipeline, cables, etc.)	Locate underground / aboveground services referring to the site map / drawing. Endorsements in Excavation Notification from the concerned Teams for the services in the area to be excavated. Have pre-job safety assessment and Conduct toolbox	
	In-competent equipment	The Equipment to be used for Survey and UG scanning shall be duly calibrated and made available at site with the equipment	
Excavation	Damage to underground / aboveground Services (such pipeline, cables etc)	Check for underground / aboveground services through metal detectors. Isolate services as needed through authorized permit.	
	Cave-ins of excavation	Utilize sloping, benching & shoring as needed	
	Collapse of Excavated Materials	Keep excavated material at least 1 meter away from the edge of the trench for a depth of 1.2m and shall be extended in ratio of depth. Inspection for soil condition before starting excavation work to adopt suitable soil protection.	
	Accidental fall of equipment	Keep the equipment away from the edge of the trench. Wear appropriate PPE	
	Blocking Emergency Equipment	Ensure the approach to Emergency Equipment is not blocked due to open trenches.	
	Possibility of toxic / flammable gas	Carry out gas test before excavating in hazardous area.	
Loading and Unloading of cable drums on truck.	a) Failure of slings.	1) Periodic examination of the slings. 2) Use slings of correct capacity. 3)Keep persons at a distance while the material is being	

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**International Occupational Safety and
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Operating Manual for Inspection of Projects and Supervision of Licenses for Water Power Projects, 1996 **Risk Analysis and Reduction in the Chemical Process Industry** J.M. Santamaría Ramiro, P.A. Braña Aísa, 2012-12-06 Concern for the environment has become one of the big issues in modern society and one of the chief concerns is the environmental impact of modern industrial production A particularly sensitive issue is the possibility of accidents in industries where there may be severe consequences for people property and the environment At one time the nuclear industry was seen as the most likely to be the cause of significant environmental damage but after the occurrence of several major accidents such as Seveso Flixborough and Bhopal that concern extends to much of the chemicals industry Pressure from society reflected by strong legislation coupled with a greater understanding of the impact that chemical processing operations can have has led to the adoption of higher profile safety and environmental management programs within the chemical industry Under these programmes existing and new processes are rigorously examined to determine the possible causes and consequences of failure and the results used to improve the process to make failure less likely Any process audit aimed at improving safety or lessening the environmental impact cannot be carried out using intuition or experience alone so the discipline of risk analysis has grown as a collection of tools and methods which can be utilized to give a quantitative assessment of the risks involved in operating any given process In this new book the authors present risk analysis and reduction in a clear and unified way emphasizing the various different methods which can be used together in a global approach to risk analysis in the chemical process industries Originally conceived as a text book for graduate level courses in chemical engineering the clear presentation and thorough coverage will ensure that anyone involved in risk assessment environmental impact assessment or safety planning will find this book an invaluable source of reference **Handbook of Occupational Safety and Health** S. Z. Mansdorf, 2019-04-23 A quick easy to consult source of practical overviews on wide ranging issues of concern for those responsible for the health and safety of workers This new and completely revised edition of the popular Handbook is an ideal go to resource for those who need to anticipate recognize evaluate and control conditions that can cause injury or illness to employees in the workplace Devised as a how to guide it offers a mix of theory and practice while adding new and timely topics to its core chapters including prevention by design product stewardship statistics for safety and health safety and health management systems safety and health management of international operations and EHS auditing The new edition of Handbook of Occupational Safety and Health has been rearranged into topic sections to better categorize the flow of the chapters Starting with a general introduction on management it works its way up from recognition of hazards to safety evaluations and risk assessment It continues on the health side beginning with chemical agents and ending with medical surveillance The book also offers sections covering normal control practices physical hazards and management approaches which focuses on legal issues and workers compensation Features new chapters on current developments like management

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telling it like it is Dan's living proof of that This is a must read for anyone who is thinking about working and becoming successful within the Mining Industry Chris Wanless With the mining industry having been in a slump for close to a decade since the 2008 GFC Daniel managed to stay employed in mining for over 12 years despite going through one of the biggest mining downsizes in modern history And not only was he employed but also managed to earn more every year since he started This helped him raise a family buy toys own a home and investment property ultimately leaving the industry after reaching his goals to spend more time with his family on his terms Having overseen hundreds of new starters and watching them change their lives for the better or worse both at work and home He explains some of the myths associated with FIFO work and the way your time vs dollars stack up between working at home and working away He also addresses some of the psychological struggles and the vast gap in mindsets between townies and mine workers This is the same information he has gathered and given to his closest friends and relatives being an honest reflection and guide from his many years of own personal experience If you are considering a job in the mines or know someone who is then this book is definitely for you Saving you much time money its a Fantastic guide to get a head start in a Mining Career *EPA Publications Bibliography* United States. Environmental Protection Agency,1998 **EPA Publications Bibliography Quarterly Abstract Bulletin** United States. Environmental Protection Agency,1998 **Energy Research Abstracts** ,1985 **Archaeological Bibliography for Eastern North America** Roger W. Moeller,1977 **Highways and Bridges and Engineering Works** ,1949 *Annual Report on the Technical Survey of Angkor Monument* ,1997 *EPA Publications Bibliography* ,1998 *Novell's Encyclopedia of Networking* Kevin Shafer,1997 A reference guide to networking which covers subjects ranging from abstract syntax to Zero slot LAN This book is designed to compliment Novell's Dictionary of Networking and covers the latest products and technology Includes a CD ROM *Try Us* ,1996 *CIS Abstracts* International Occupational Safety and Health Information Centre,1979

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Table of Contents Jsa For Manual Excavation

1. Understanding the eBook Jsa For Manual Excavation
 - The Rise of Digital Reading Jsa For Manual Excavation
 - Advantages of eBooks Over Traditional Books
2. Identifying Jsa For Manual Excavation
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Jsa For Manual Excavation
 - User-Friendly Interface
4. Exploring eBook Recommendations from Jsa For Manual Excavation
 - Personalized Recommendations
 - Jsa For Manual Excavation User Reviews and Ratings
 - Jsa For Manual Excavation and Bestseller Lists
5. Accessing Jsa For Manual Excavation Free and Paid eBooks
 - Jsa For Manual Excavation Public Domain eBooks
 - Jsa For Manual Excavation eBook Subscription Services

- Jsa For Manual Excavation Budget-Friendly Options
- 6. Navigating Jsa For Manual Excavation eBook Formats
 - ePub, PDF, MOBI, and More
 - Jsa For Manual Excavation Compatibility with Devices
 - Jsa For Manual Excavation Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Jsa For Manual Excavation
 - Highlighting and Note-Taking Jsa For Manual Excavation
 - Interactive Elements Jsa For Manual Excavation
- 8. Staying Engaged with Jsa For Manual Excavation
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Jsa For Manual Excavation
- 9. Balancing eBooks and Physical Books Jsa For Manual Excavation
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Jsa For Manual Excavation
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Jsa For Manual Excavation
 - Setting Reading Goals Jsa For Manual Excavation
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Jsa For Manual Excavation
 - Fact-Checking eBook Content of Jsa For Manual Excavation
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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