



Understanding Your Risk Assessment Needs

Every employer must protect the health, safety and welfare of their employees, and others who might be affected by their business. Industries ranging from manufacturing, health care, mining, and transportation to agriculture, construction, and public services comply with occupational health and safety regulations. Organizations are working hard to make sure employees are not at risk for acute and chronic health problems from exposure to a variety of hazards. By creating safe work environments, companies can avoid potential litigation, costly insurance and workers' compensation claims.

Challenges of Safety Studies

Workplaces are dynamic and active environments. As a result, workers have the daunting task of keeping up with the busy and changing work environments while at the same time maintaining a safe workplace. In addition to implementing safety controls, trainings, drills, and procedures, companies perform job safety and hazards analyses to identify potential accidents and prevent them from occurring in the first place.

Organizations using first generation software such as spreadsheets and word processors for safety studies can get inundated with enormous and cumbersome documentation over time. As a result their efforts may be wasted due to duplication of work or miscommunication due to loss of data, and the risk of accidents may not be effectively reduced.

Expert Guidance for Workplace Risk Assessment

An End-to-End Solution

Companies are using dedicated applications for their job safety and hazards analyses to be effective and to comply with stringent safety regulations and standards. Your workplace risk assessments involve adapting to a variety of safety methodologies, performing thorough studies, identifying workplace safety hazards, producing and tracking recommendations, and sharing the information with your key stakeholders.

Accomplish all this and more - RiskSafe 7 offers a user-friendly, reliable, flexible, and knowledge based solution.

Why RiskSafe 7?

RiskSafe assists organizations with the implementation of risk assessment studies easily yet meticulously. It has been in extensive commercial use and has evolved over many years to meet health and safety regulations in North America, Europe and else where. Being the best in its class, it is a proven technology, with preformatted industry standard JSA templates and libraries, and a myriad of features that are user-friendly and intuitive to use so that your teams can focus on identifying and correcting problems to create a safer and healthier workplace.

Knowledge Base - Achieve More Rigorous Studies

RiskSafe comes well equipped with comprehensive professional libraries to make your studies far more complete. Past studies can easily be reused to retain valuable corporate knowledge including past incidents and lessons learnt. It helps you build on your previous studies to avoid wasted time and resources. In addition, **RiskSafe** enables organizations to seamlessly manage different types of JSA studies from a centralized location ensuring consistency between departments and facilities. It has preformatted industry standard templates for:

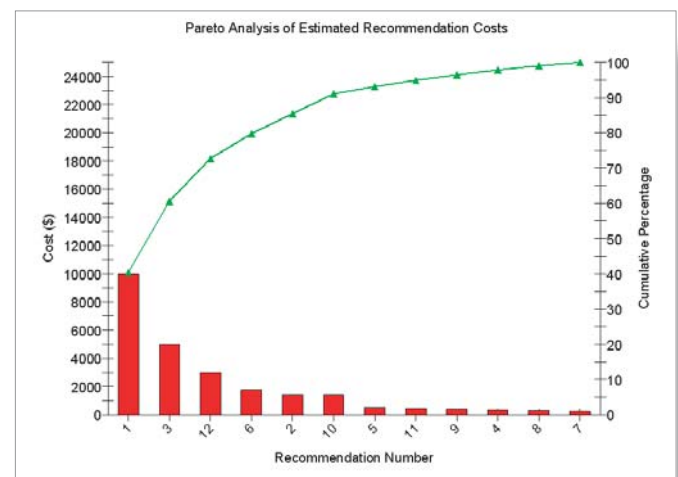
- ❖ Job Safety Analysis (JSA)
- ❖ Job Hazard Analysis (JHA)
- ❖ Job Task Analysis (JTA)
- ❖ Behavior-Based Safety (BBS) Analysis
- ❖ Confined Space Analysis
- ❖ Ergonomics
- ❖ Machine Safety Analysis
- ❖ Workplace Risk Assessment, and more.

Flexibility - Meet Your Changing Needs

The open structure of **RiskSafe** allows you to customize templates to your company's specific guidelines and organizational needs. This ensures consistency of your studies to your own corporate standards and regulations. You can add worksheets and forms to your existing templates according to your organization's evolving needs. You can also build new templates in the future to adapt other safety methodologies. The Update Template feature allows you to update your older studies to new template formats. You can add images in the worksheets to illustrate your jobs and tasks.

User-friendliness - Provide Expert Guidance

RiskSafe's user-friendly interface and intuitive functionality provides a logical sequence of steps to complete your hazard assessment studies. This feature also allows your cross-functional and multidisciplinary teams to be consistent in conducting the study. It helps you to complete job safety analyses end-to-end, resulting in a more responsive and efficient business process. Expert guidance built into the template design assures uniformity of studies since steps are not allowed to be forgotten or skipped. Projects are completed in a timely manner and without liability gaps. Costly errors due to onerous and cumbersome documentation are a thing of the past.



About Dyadem International Ltd

Dyadem is a global technology company providing software and services that empower you to mitigate risks, achieve regulatory compliance, plan for business continuity and improve your profitability. We aspire to be the largest engineering software company with leading-edge information technologies, deep industry and business process expertise, highly skilled resources and a proven track record.

We have extensive relationships with the world's leading companies and governments, and work with organizations of all sizes. Our expertise in the oil & gas, petrochemical, automotive, medical device, aerospace & defense, mining and engineering sectors gives us a thorough understanding of industry evolution, business issues and applicable technologies, enabling us to deliver innovative solutions tailored to each client.

Our solutions cover a wide scope of risk management: Project Management, Process Safety, Security & Vulnerability Analysis, Workplace Safety, and Reliability & Quality Control. These cost-effective solutions yield maximum value from your investments by enabling you to address unique industry challenges, gain competitive advantages, reduce costs, increase productivity and improve customer satisfaction.

Training and Workshops

Dyadem's in-house and on-site courses and refresher training provide up-to-date techniques, methodologies and interactive workshops that enable participants to act as study facilitators using standard industry examples or examples customized to their facilities. We recognize the value of hands-on training to complement the necessary conceptual content of our training courses. We structure each of our courses so that at least 40% of the time is spent in a workshop format.

Our software training courses examine the many user-friendly and timesaving features of our software. Participants learn how to thoroughly document all of the information required for their study. Other topics cover the software's advanced security features, report generation tools, extensive built-in libraries, and document protection.

Publications


Dyadem Press is a respected publisher of engineering guidelines that provide expert advice on conducting and documenting risk analysis studies. No matter what industry your company belongs to, you will benefit from the decades of engineering knowledge contained in these thorough and easy-to-read manuals. Visit our website to read detailed abstracts of these publications, and then order them online today.

Customer Support

Dyadem is committed to delivering the best possible service to help you. We do this by providing dedicated, fast and high-quality technical support, including 24/7 online help. We thrive on your success and we are confident that our technical support gives you a distinct advantage by ensuring that you get the most value from your software purchase.



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