



Construction Industry Advisory
Committee (CONIAC)



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Managing Risk Well Working Group

Statement of Intent

Clive Johnson



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Simplifying risk management and
helping business to grow

#HelpGBWorkWell



Risk Aware, but not Risk Averse, acting Responsibly



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Aims –Our **main** intention

“Simplifying risk management and helping business to grow”.

Objectives -

- To address Health and Safety Business Risks for companies and people to work and thrive
- To work closely with the other CONIAC working groups, industry bodies and individual companies from across the nations of GB to capture examples of risk management that has resulted in improved health and safety performance on site.
- Focus on small works / short term
- Maintain Tall Buildings working group
- Continue focus on Fragile Roofs
- Review HSG 33 Safety in Roofwork and HSG 144 Safe use of Vehicles on Construction Sites.
- Material handling e.g. (stillage's)
- Support the new CITB HS&E Test
- Bring to life CDM and Risk Management principals to small business
- Compliment other industry initiatives e.g. WWT
- Establish and maintain a working group that is representative of both the industry, regions and “headline” projects.
- To create a communications network consisting of web-base, press releases and social media feeds.



Our Membership

- IIRSM –Chair
- SEC Group –Dep Chair
- HSE
- ECIA
- CITB
- Unions -Unite
- NFRC
- FMB
- Allianz
- CPA
- LEIA
- PASMA



Statement of Intent

Managing risk well

Increasingly, organisations recognise that sensible and proportionate risk management is integral to delivering business success. Proportionate risk management supports growth, enables innovation and protects an organisation's assets, and notably its most vital asset, its people. Positive outcomes can include increased productivity, reduced absence, lower operational costs, and improved reputation. Promoting this compelling business case should help even more businesses to make the most of the benefits of a positive health and safety culture. Senior management, employees, their representatives and health and safety professionals all have a vitally important role to play. Helping businesses of all sizes to manage risk (notably but not exclusively health and safety risk) in an efficient and effective way helps to build trust and improve standards.

Intent

To improve the assessment and management of risk by promoting processes, which are both appropriate and easy to understand; making this approach better known; and adding value to health and safety risk management, including the involvement of employees and their representatives at all stages.

Continue to promote the message, in 'Managing Risk Well' documents, guidance and other channels, that sensible and proportionate risk management protects and enables people, supports growth and productivity, reduces costs, and enables innovation.

Provide a useful mix of tools and information to encourage proportionate risk management by CDM 2015 duty holders, so they understand and consistently adopt appropriate health and safety practices and behaviours.

Share examples of good practice and business success, linked to proportionate risk management, supported by targeted, relevant advice and information. Improve common understanding of what 'good' and 'good enough' (baseline) health and safety management looks like for CDM 2015 duty holders. CONIAC - branded guidance may be used, to help achieve this.

Develop a construction industry risk profile, using existing information and data and, where necessary further research, to clearly identify the highest risks, which should be prioritised for attention and control.

When there are changes in technology and other developments that may reduce risk, or change the way in which risk impacts, we will act as a disseminating point for the implication of change. For example, the rise in offsite production may reduce risks from work at height but increase risks from lifting operations. Align our work with the HSE's Risk Profile matrix and advise and inform stakeholders and duty holders accordingly, together with identifying controls, remediation or mitigation as relevant.

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