

# Reference list

### Principle I - Demonstrate safety leadership

Ahmed, S.M., Kwan, J.C., Ming, F.Y.W. and Ho, D.C.P. (2000) "Site Safety Management in Hong Kong", *Journal of Management in Engineering* 16(6): 34–42.

Biggs, H.C., Sheahan, V.L. and Dingsdag, D.P. (2006) "Improving Industry Safety Culture: The Tasks Which Safety Critical Positions Holders Must be Competent", in *Proceedings. CIB99 International Conference on Global Unity for Safety & Health in Construction*, Beijing, China, pp. 181–7. Available at: http://eprints.gut.edu.au/archive/00004675/ (accessed 24/06/07).

Cipolla, D., Biggs, H.C., Dingsdag, D.P., Sheahan, V.L. and Artuso, W. (2005) "Safety Leadership and the Project Manager: Competencies Required to Positively Affect Site Safety Culture", in *Proceedings. Australian Institute of Project Management Annual Conference*. Available at: http://eprints.qut.edu.au/secure/00003799/01/48\_Cipolla\_-\_Safety\_Leadership\_&\_the\_Project\_Manager\_-\_revised.doc (accessed 24/06/07).

Cipolla, D., Biggs, H.C., Dingsdag, D.P., Sheahan, V.L. and Artuso, W. (2005) "Safety Leadership and the Project Manager: Competencies Required to Positively Affect Site Safety Culture", in *Proceedings. Australian Institute of Project Management Annual Conference*. Available at: http://eprints.qut.edu.au/secure/00003799/01/48\_Cipolla\_-\_Safety\_Leadership\_&\_the\_Project\_Manager\_-\_revised.doc (accessed 24/06/07).

Fleming, T., Ryan, N. and Wakefield, R. (eds.) with contributions by Pillay, J., Ryan, R., Charles, M.B., Brown, K., Lingard, H. and Blismas, N. (2006) *Safer Construction: From Concept to Completion. A Literature Review*. Available at: http://www.construction-innovation.info/images/pdfs/Research\_library/Research\_libraryA/Literature\_review/2005-027-A\_Literature\_Review\_(Final).pdf (accessed 24/06/07).

#### Principle 2 - Promote design safety for safety

Bluff, L. (2003) "Regulating Safe Design and Planning of Construction Works: A Review of Strategies for Regulating OHS in the Design and Planning of Buildings, Structures and Other Construction Projects", Working Paper 19. National Research Centre for Occupational Health and Safety Regulation, Regulatory Institutions Network, Research School of Social Sciences, Australian National University, September 2003. Available at: http://www.ohs.anu.edu.au/publications/pdf/CDM.WP19.pdf (accessed 24/06/07).

Dingsdag, D.P, Biggs, H.C. and Sheahan, V.L. and Cipolla, D. (2006) "A Construction Safety Competency Framework: Improving OH&S performance by creating and maintaining a safety culture". Available at: http://www.construction\_innovation.info (accessed 24/06/07).

Hecker, S., Gambatest, J. and Weinstein, M. (2005) "Designing for Worker Safety: Moving the Construction Safety Process Upstream", *Professional Safety* 50(9): 32–44.

Lingard, H., Stranieri, A. and Blismas, N. (2006) "Supporting the Design OHS Process: A Knowledge-based System for Risk Management", in Brown, K., Hampson, K. and Brandon, P. (eds.), *Clients Driving Innovation: Moving Ideas into Practice* (Brisbane: IconNet), pp. 225–34.

### Principle 3 - Communicate safety information

Stromme, M. (2006) "Keys for Conducting a Safety Meeting on the Construction Site", ISHN 40(7), 52.

# Principle 4 - Manage safety risks

Crossland, R., Williams, S.J. and McMahon, C. (2003) "The Practical Application of Design Risk Assessment Models", Proceedings of the I MECH E Part B Journal of Engineering Manufacture 217(2), 227–34.

De Armond, S., Huang, Y.-H. and Chen, P.Y. (2007) "How Does Safety Stack Up? A Survey of Corporate Financial Decision Maker's Perceptions on Safety Performance, Programs and Personnel", *Professional Safety*, March: 28–34.

NSW Workcover (2001) Risk Management at Work Guide. NSW Health & Safety. Available at: http://www.workcover.nsw.gov. au/ (accessed 24/06/07).

## Principle 5 - Continuously improve safety performance

Biggs, H.C., Dingsdag, D.P., Sheahan, V.L., Cipolla, D. and Sokolich, L. (2005) "Utilising a Safety Culture Management Approach in the Australian Construction Industry", in *Proceedings QUT Research Week 2005*. Available at: http://eprints.qut.edu.au/archive/00003797 (accessed 24/06/07).

Mottram, C. (2005) "Training Hones the Safety Culture at Birse Civils Ltd.", *Human Resource Management International Digest* 13(2): 14–16.

Ng, S.T., Cheng, K.P. and Skitmore, M. (2005) "A Framework for Evaluating the Safety Performance of Construction Contractors". *Building and Environment* 40(10): 1347–55.

Wallace, J.C. and Chen, G. (2005) "Development and Validation of a Work-specific Measure of Cognitive Failure", *Journal of Occupational and Organizational Psychology* 78(4): 615-632.

#### Principle 6 - Entrench safety practices

Biggs, H.C., Dingsdag, D.P., Sheahan, V.L. and Stenson, N.J. (2005) "The Role of Collaboration in Defining and Maintaining a Safety Culture: Australian Perspectives in the Construction Sector", in *Proceedings. Association of Researchers in Construction Management 21st Annual Conference*. Available at: http://eprints.qut.edu.au/archive/00003798/01/3798.pdf (accessed 24/06/07).

Shash, A.A. and Ahcom, J. (2005) "Organizational Aspects of Management Subsystem", *Journal of Construction Research* 6(2): 237–52.