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M. Reza Hosseini

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## **EDUCATION**

Isfahan University of Technology 1994-2000

Bachelor of Science in Civil Engineering

*Iran University of Science and Technology* 2006 – 2010(Part time)

Master of Science in Engineering and Construction Management

University of South Australia

PhD Candidate in Construction Management (at the present time)

### MAJOR EXPERIENCES

Member of the Board of Directors

Project management institute Adelaide Chapter 2012

**Communications Director** 

Project management institute Adelaide Chapter 2012

Iranian Building and Structure Company 2009–2011

Head of the Research and development section

Payab Bana Road and Building Development Company 2007–2009

Project Manager of company's projects all over Iran including a research project on Building a sample residential building utilizing Super Adobe technology (under the supervision of Cal-earth institute experts from U.S California

## Ministry of Housing and Urban Development

*2002 –2007* 

Building Code Office

- Organizing experts in different disciplines
- Following up the process of developing Building Codes
- Attending technical meetings
- Collecting codes and regulations from different countries
- Participating in research projects

### RESEARCH PROJECTS

# Ministry of Road and Transportation 2007

*Title: In-place tests for concrete structures* 

I was a member of the committee for developing a standard for civil engineers dealing with in-place tests of concrete structures.

## Ministry of Housing and Urban Development 2005

Authoring an educational book titled: Welding of Steel Structures

I was in charge of gathering information and coordination of experts to bring out a book as the source of educational program for junior civil engineers.

# **Publication History**

HOSSEINI, M. R. & CHILESHE, N. 2013. Global Virtual Engineering Teams (GVETs): A fertile ground for research in Australian construction projects context, International Journal of Project Management, <a href="http://dx.doi.org/10.1016/j.ijproman.2013.01.001">http://dx.doi.org/10.1016/j.ijproman.2013.01.001</a>.

GHODDOUSI, P. & HOSSEINI, M. R. 2012. A Survey of the Factors Affecting the Productivity of Construction Projects in Iran, TECHNOLOGICAL AND ECONOMIC DEVELOPMENT OF ECONOMY, 18, 99-116

GHODDOUSI, P., YAVARI, H. & HOSSEINI, M. R. 2010. Competitive Benchmarking of Iranian Construction Companies Management Performance, TECHNICS TECHNOLOGIES EDUCATION MANAGEMENT-TTEM, 5, 621-634

HOSSEINI, M.R., CHILESHE, N., ZUO, J. and BAROUDI, B. (2012) 'Approaches for Implementing ICT Technologies within Construction Industry', Australasian Journal of Construction Economics and Building, Conference Series, 1(2) 1-12

GHODDOUSI, P., AMINI, Z. & HOSSEINI, M. R. 2011. A Survey on the Maturity State of Iranian Grade One Construction Companies Utilizing OPM3 Maturity Model, TECHNICS TECHNOLOGIES EDUCATION MANAGEMENT-TTEM, 6, 69-77

MOHAMMAD REZA HOSSEINI, PARVIZ GHODDOUSI. Evaluating the Non-Productive Time in Construction Sites Due to Adverse Work Environments, Proceedings of 2nd International Conference on Strategic, Project Management, Tehran, Iran April 2011

MOHAMMAD REZA HOSSEINI, PARVIZ GHODDOUSI. A Survey on the Factors Driving the Motivation of Road Construction Workers in a Developing Country, Proceedings of Third International Conference on Construction in Developing Countries, Bangkok, Thailand July 4-6 2012

GHODDOUSI, P., HOSSEINI, M. R. & POURAFSHAR, O. Exploring the Effects of Managers' Leadership Strategies on the Productivity of Road Construction Workers in Iran. The 6th International Conference and Workshop on the Built Environment in Developing Countries 4-5 December 2012 Adelaide, South Australia

HOSSEINI, M. R. & CHILESHE, N. 2013. Towards an Integrated Approach for Leading and Managing Transcultural Virtual Teams. In: CHRISTIANSEN, B., TURKINA, E. & WILLIAMS, N. (eds.) Cultural and Technological Influences on Global Business. Hershey, Pennsylvania (USA): IGI Global

GHODDOUSI, P., AMINI, Z. & HOSSEINI, M. R. 2011. Statistical Evaluation of the Correlation between the Maturity Degrees of Leading Construction Companies with their Demographic Attributes, Proceedings of 2nd International Conference on Strategic, Project Management, Tehran, Iran April 2011

Hosseini, M R, Chileshe, N, Zuo, J and Baroudi, B (2013) Dealing with cultural diversity in global virtual engineering teams: Lessons for construction managers. In: Ilmete, Ž and Binde, J (Eds.), Second International Scientific Conference on Project Management in the Baltic Countries, 11-12 April, Riga, University of Latvia, 47-56

HOSSEINI, M. R., CHILESHE, N., ZUO, J. & BAROUDI, B. A Conceptual Framework for Member Selection in Global Virtual Teams (GVTs). In: SOLIMAN, K. S. & YAACOB, M. R., eds. 20th IBIMA conference on Entrepreneurship Vision 2020: Innovation, Real Estate Investment, Development Sustainability, and Economic Growth 25-26 March 2013 Kuala Lumpur, Malaysia

HOSSEINI, M. R. & CHILESHE, N. An investigation into adverse impacts of incompetency of site managers on productivity of Iranian construction projects In: AZIZIAN, G., ed. 7th National Congress on Civil Engineering, 7-8 May 2013 University of Sistan and Baluchestan, Zahedan, Iran

HOSSEINI, M. R. & CHILESHE, N. 2013. Investigating the Effects of Implementing Innovations within Construction Projects: Perceptions of Iranian Project Managers. 6th Trans-Regional Conference On Advances In Engineering Sciences Tonekabon, Mazandaran, Iran.

HOSSEINI, M. R., CHILESHE, N., ZUO, J. & BAROUDI, B. State of Research on Global Virtual Teams (GVTs): A Comparison between Construction and other Industries. In: SKIBNIEWSKI, M. & HAJDU, M., eds. Creative Construction Conference 6-9 July 2013 Budapest, Hungary.

HOSSEINI, M. R., CHILESHE, N., ZUO, J. & BAROUDI, B. Global Virtual Engineering Teams: Critical Role of Dynamic Package of Leading and Managing (DPLM). In: SKIBNIEWSKI, M. & HAJDU, M., eds. Creative Construction Conference 6-9 July 2013 Budapest, Hungary.

PERERA, B. A. K. S., RAMEEZDEEN, R., CHILESHE, N. & HOSSEINI, M. R. Allocation of Risks to Parties Involved in Sri Lankan Road Construction Projects: A Delphi Study. In: CHOUDHRY, R. M. & AZHAR, S., eds. International Conference on Safety, Construction Engineering and Project Management, "Issues, Challenges and Opportunities in Developing Countries", August 19-21 2013 Islamabad, Pakistan