

## References:

1. Adnane Belout, Clothilde Gauvreau (2003) 'Factors influencing project success: the impact of human resource management', School of Industrial Relations, University of Montreal, *International Journal of Project Management* pp. 1-11
2. Al-Mashari, M., Al-Mudimigh, A. and Zairi, M. (2003), 'Enterprise resource planning: a taxonomy of critical factors' *European Journal of Operational Research*, Vol. 146, pp. 352-64.
3. Amolgore (2008), 'Exploring The competitive Advantage through Erp systems', Faculty of technology, Department of industrial engineering and management, University of Oulu.
4. Bingi, P., Sharma, M.K. and Godla, J. (1999), "Critical issues affecting an ERP implementation", *Information Systems Management*, Vol. 16, p. 7.
5. Chant Wai Kuen, Suhaiza Zailani\* and Yudi Fernando (2008) 'Critical factors influencing the project success among manufacturing companies in Malaysia' School of Management, University Sains Malaysia, 11800 Penang, Malaysia. *African Journal of Business Management* Vol.3 (1), pp. 016-027.
6. Chian-Son Yu (2005), 'Causes influencing the effectiveness of the post-implementation ERP system', *Industrial Management & Data Systems*. Vol. 105 No. 1, pp. 115-132
7. Davenport T.H.(1998) 'Putting the Enterprise into Enterprise System', *Harvard Business Review*, PP 121-131.
8. Helena Tadini (2005) 'Human resources management aspects of Enterprise Resource Planning (ERP) ', Projects.HANKEN - Swedish School of Economics and Business Administration.
9. Kaplan R.M., Saccuzzo D.P (1993), psychological testing, principles, applications and issues. 3<sup>rd</sup> edition. Belmont, California: Brooks/Cole Publishing Company.
10. Markus, M.L. and Tanis, C. (2000), 'The enterprise system experience - from adoption to success', in Zmud, R.W. (Ed.), *Framing the Domains of IT Management: Projecting the Future through the Past*, Pinnaflex Educational Resources, Cincinnati, OH, pp. 173-207.
11. Nah, F.F-H., Lau, J.L-S. and Kuang, J. (2001), "Critical factors for successful implementation of enterprise systems", *Business Process Management Journal*, Vol. 7, p. 285.
12. Pinto JK, Prescott JE. (1988) 'Variations in critical success factors over the

- stages in the project life cycle'. *Journal of Management*; pp.5–18.
13. Piotr Soja (2008), 'Difficulties in Enterprise System Implementation in Emerging Economies: Insights from an Exploratory study in Poland', *Information Technology for Development*, Vol. 14 (1) Published online in Wiley InterScience (www.interscience.wiley.com). pp 31-51
14. Piotr Soja, (2006) 'Success factors in ERP systems implementations: lessons from practice' Cracow University of Economics, Cracow, Poland. *Journal of Enterprise Information Management* Vol. 19 No. 6, 2006 pp. 646-661
15. Sekaran Uma (2003). 'Research Methods For Business' (4th ed.). New York: John Wiley and Sons
16. Finney S, Corbett M (2007), 'ERP implementation: a compilation and analysis of critical success factors', *Business Process Management Journal* Vol. 13 No. 3, 2007 pp. 329-347
17. Somers T. M., Nelson K. G. (2001). 'The impact of the critical success factors across the stages of enterprise resource planning implementations'. *Proceedings of the 34th Hawaii International Conference on Systems Sciences*, January 3-6, Maui, Hawaii.
18. Somers T. M., Nelson K. G. (2004) 'A taxonomy of players and activities across the ERP project life cycle'. *Information and Management*, Vol. 41, pp. 257-278
19. Soja, P. (2004), 'Success factors in ERP systems implementations. Result of research on the Polish ERP market', *Proceedings of the 10th Americas Conference on Information Systems*, New York, USA, pp. 3914-22.
20. Yongbeom Kim, Zoonky Lee, Sanjay Gosain (2005), 'Impediments to successful ERP implementation process', *Business Process Management Journal*, Vol. 11 No. 2, 2005, pp. 158-170
21. Zhenyu Huang, Prashant Palvia Bryan (2001), 'ERP implementation issues in advanced and developing countries'. *Business Process Management Journal*, Vol. 7 No.3, 2001, pp. 276-284

