REFERENCES

- Change Management Leadership Guide. (2011). Ontario: Ryerson University.
- Author, N. (n.d.). *PAS 55:2008*. Retrieved June 17, 2014, from Aset Management Standards: http://www.assetmanagementstandards.com/PAS55.html
- Bagadia, K. (2006). Computerized Maintenanace Management System Made Easy: How to Evaluate, Select, and Manage. United State Of America.
- Bagadia, K. (2009, April 7). *Web Exclusive*. Retrieved May 14, 2014, from Reliable Plant: http://www.reliableplant.com/Read/28838/CMMS-implementation-keys
- Campbell, J., & Jardine, A. K. (2001). In *Maintenance exellence: optimizing equipment life cycle decision* (pp. 183-237). Taylor & Francis.
- Consortium, D. (n.d.). 7. Roles and Responsibilities. Retrieved June 17, 2014, from DSDM: http://dsdm.org/content/7-roles-and-responsibilities
- Davies, R. (2004). *DSDM Explain*. United Kingdom: aAgile Alliance Member.
- DSDM Atern Roles and Responsibilities Overview. (n.d.). Retrieved June 18, 2014, from M.C. Partners Associates: Crafting Sustainable Agility: http://www.mcpa.biz/2011/10/dsdm-atern-roles-and-responsibilities-anoverview/
- Dunn, C. L., Cherrington, J. O., & Hollander, A. S. (2004). *Enterprise Information System: A Pattern-Based Approach, 3rd edition*. McGraw-Hill International Edition.
- Haugen, S., & Rausand, M. (n.d.). FMECA. Risk Assessment, 2-43.
- Knowledge based: Plant Engineering. (n.d.). Retrieved June 15, 2014, from Productivity Website: http://www.productivity.in/knowledgebase/Plant%20Engineering/g.%20Spare %20Parts%20Management.pdf
- management, T. i. (n.d.). *Products and Services*. Retrieved 6 17, 2014, from https://theiam.org/products-and-services/pas-55/what-pas55
- Moubray, J. (1997). *Reability centered maintenance*. Massachusetts: Butterworth-Heinemann.
- Porter, M. E. (1985). *Competitive Advantage: Creating and Sustaining superior performance*. New York.

- Saha, A. (2011, March 15). *Hack: Mapping of Porter's value chain activities into business functional units*. Retrieved June 16, 2014, from Management Exchange: http://www.managementexchange.com/hack/mapping-porter%E2%80%99s-value-chain-activities-business-functional-units
- Voigt, B. J. (2004). *Dynamic System Development Method*. Zurich: University of Zurich.
- Williams, T., & Saporito, S. (n.d.). Risk Mapping. A Risk Management Tool with Powerful Applications in the New Economy, 3-7.