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- [3] Arazi Idrus, Mahmoud Sodangi and Mohamad Afeq Amran, "Decision Criteria for Selecting Main Contractors in Malaysia", *Research Journal of Applied Sciences, Engineering and Technology* 3(12): 1358-1365, 2011, pp 1358-1364.
- [4] Xiaohong Huang, "An Analysis of the Selection of Project Contractor in the Construction Management Process", *International Journal of Business and Management* Vol. 6, No. 3; March 2011, pp 184-189
- [5] Rosmayati MOHEMAD, Abdul Razak HAMDAN, Zulaiha ALI OTHMAN and Noor Maizura MOHAMAD NOOR, "Decision Support Systems (DSS) in Construction Tendering Processes", *IJCSI International Journal of Computer Science Issues*, Vol. 7, Issue 2, No 1, March 2010, pp 35-45
- [6] Ahmed, S.M. and R. Kangari, 1995. Analysis of client satisfaction factors in construction industry. *J. Manage. Eng.*, 11(2): 36-44.
- [7] Aibinu, A.A. and G.O. Jagboro, 2002. The effects of construction delays on project delivery in Nigerian construction industry. *Inter. J. Project Manage.*, pp 593-599.
- [8] Al-Hammad, A.M., 2000. Severity index (Descriptive Analysis). *J. Automat. Construct.*, 17: 480-488.
- [9] Birrel, G.S., 1988. Bid Appraisal Incorporating Past Performances By Contractors. *American Association of Cost Engineers Transactions*. D1.1-D1.6.
- [10] Chinyio, E.A., P.O. Olomolaiye and P. Corbett, 1998. An evaluation of the project needs of UK building clients. *Inter. J. Project Manage.*, 16(6): 385-391.
- [11] Egemenn, M. and A.N. Mohamed, 2006. Clients' needs, wants and expectations from contractors and approach to the concept of repetitive works in the Northern Cyprus construction market. *J. Build. Environ.*, 41: 602-614.
- [12] rash Shahin & Ali Mahbod, M. (2006). Prioritization of key performance Indicators: An integration of analytical hierarchy process and goal setting. *International Journal of Productivity and Performance Management*, Vol. 56 No. 3, 226-240.
- [13] Saaty, T. (2001). *Decision Making with Dependence and Feed Back the Analytical Network Process*. 2nd ed., University of Pittsburg, Pittsburg: RWS Publications.
- [14] Yang, J. and Lee, H. (1997). An AHP decision model for facility location selection. *Facilities*, Vol. 15 No. 9, 241-54.
- [15] Saaty, T. (1994). *Fundamentals of Decision Making and Priority Theory, with the Analytical Hierarchy Process*. Pittsburgh, PA.: RWS Publications.