**References**

Al-Lawati M. A. and Aibinu A. A. (2008). “Electronic tendering adoption in Oman construction industry”, in: *Conference Proceeding of COBRA 2008*, Dublin: RICS Construction and Building Research Conference.

Brook M. (2008). *Estimating and Tendering for Construction Work* (4th ed.), Amsterdam: Butterworth Heinemann.

CIOB (2009). *Code of Estimating Practice* (7th ed.), Wiley-Blackwell, A John Wiley and sons, Ltd, Publication: Oxford.

CITAX (2008). “CITAX Project Module 3 — Electronic tendering report”, report prepared: Finbarr McCarthy,Kindly supported by: Enterprise Ireland

Coakes S. J. and Steed L.G. (2001). *SPSS: Analysis without Anguish*, John Wiley & Sons, Milton, UK.

Egbu C., Gaskell C. and Howes J. (2001). “The role of organizational culture and motivation of information technology for team working”, in: *Proceeding of ARCOM Seventh Annual Conference*, Vol. 1, pp. 91–100.

Heckman J. D. (2000). “The challenge of scientific publishing in the new millennium”, *The Journal of Bone and Joint Surgery*, Vol. 83, No. 5, pp. 1–4.

Idrus A. B. and Newman J. B. (2002). “Construction related factors influencing choice of concrete floor systems”, Construction Management and Economics, Vol. 20, pp. 13–19.

Local e gov. (2004). “How to….quantify and realize the benefits from e-tenderingnational e-procurement project: Benefits realization strand Report- Final v1.4 23/03/2004”, The government of Ireland.

Lou E. W. and Ashalwi M. (2009). “Critical success factors for e-tendering implementation in construction collaborative environments: People and process issues”, *Journal of Information Technology in Construction*,Vol. XIV, pp. 98–109.

Malinda M. (2011). “Roads and bridge maintenance for 2011/2012 grading and reshaping programme pre-bid meeting”, A pre-bid meeting conducted by the Roads Authority, held at Ryalls Hotel in Blantyre, Malawi, 22 May.

Martin J. (2008). “Web-based electronic tendering — UK practical experience (Abstract)”, in: *Conference proceeding of COBRA 2008*, conducted by the Royal Institution of Chartered Surveyors.

Oyediran O. S. and Akintola A. A. (2011). “Asurvey of the state of the art of e-tendering in Nigeria”, *Journal of Information Technology in Construction*,Vol. 32, pp. 1–20.

Ozumba A. O. U. and Shakantu W. M. W. (2008). “Improving the site management process through ICT”, *CIDB 2008 Post Graduate Research Conference, Bloemfontein, South Africa*,pp. 7–8.

Peel D. (2008). “JEBE online for the future”,*Journal for Education in the Built Environment*, Vol. 3, No. 1, pp. 1–4.RICS (2005). *E-tendering RICS Guidance Note*, RICS Business Services Limited.

Root D. and Thorpe T. (2001). “Refocusing collaboration technologies in the construction chain: looking beyond the organization”, *Proceedings of Annual Conference*, University of Salford 1, pp. 252–262.

Shakantu W. M. W. (2003). “Corruption in the construction industry: Forms, susceptibility and possible solutions”,*1st Postgraduate Conference 2003 of the CIDB ON Construction Industry Development*, Port Elizabeth, Construction South Africa, 12–14 Oct. 2003, pp. 274–283.

Smith J. and Jaggar D. (2003). *Building Cost Planning for the Design Team* (2nd ed.), Oxford: United Kingdom.

The construction Confederation (2001). “Electronic tendering: an industry perspective”, CRC for Construction Innovation Report, Brisbane, Australia.

Tindsley G. and Stephenson P. (2008). “E-Tendering Process Within Construction: A UK Perspective”, *Tsinghua Science and Technology*, Vol. 13, pp. 273–278*.*

Tone K. (2005). “Talking past each other: The impact of cross-cultural communication on project management in Samoa”, PhD thesis, Queensland University of Technology, Bribane, Australia.

Westcott T. and Mayer P. (2002). “Electronic tendering: Is it delivering? A UK and European perspective”, in: *Proceedings of RICS Foundation Construction and Building Research Conference*, Nottingham Trent University, Nottingham United Kingdom, 5–6 Sep. 2002, p. 10.

Yang J., Ahuja V.and Shankar R. (2007). “Managing building projects through enhanced communication — An ICT based strategy for small and medium enterprises”, in: *Proceedings of the CIB World Building Congress 2007*,Cape Town, South Africa, May, 2007.

**1. HTTP://EPROCURE.GOV.IN**

**2. HTTP://WWW.HABESHATENDER.COM/TENDERLISTS.PHP**

**3. a web-based public procurement system, Hamide Karahan Turan april 2004 4.** Agile Modelling Website www.agilemodeling.com

**5.** https://www.shopify.co.uk/tour/ecommerce-website

**6.** http://creately.com/Draw-UML-and-Class-Diagrams-Online, Online UML tool 7. http://contsem.unizar.es/def/sector-publico/pproc.html Public Procurement Ontology

1. Y. Rezgui and J. Miles, "Exploring the Potential of SME Alliances in the Construction Sector", Eng. Manage. (J. Amer. Soc. Civil Eng.), vol. 136, no. 5, pp. 558-567, 2010

2. W.-C. Tsai, "Improving Communication Barriers for On-Site Information Flow: An Exploratory Study", Adv. Eng. Informat., vol. 23, no. 3, pp. 323-331, 2009

3. S. Titus and J. Brchner, "Managing Information Flow in Construction Supply Chains", Construct. Innov., vol. 5, no. 2, pp. 71-82, 2005

4. M. Latham, Constructing the Team: Final Report of the Government/Industry Review of Procurement and Contractual Arrangements in the UK Construction Industry, 1994

5. Y. Rezgui and A. Zarli, "Paving the Way to Digital Construction: A Strategic Roadmap", Comput. Civil Eng., vol. 132, no. 12, pp. 767-777, 2006