REFERENCES

Abu-Shanab, E., Abu-Shehab, R., & Khairallah, M. (2015). Critical Success Factors for ERP Implementation : The Case of Jordan. *International Arab Journal of e-Technology*, 1-7.

Ali, M. (2017). Developing In-house ERP System for the Construction Industry in a Developing Country. *Engineering Management Research, 6*(1), 90-101.

Chan, T. W., & Sin, H. C. (2010). Critical Success Factors for ERP implementation in Chinese Construction Companies. *IEEE International Conference on Industrial Informatics* (pp. 628-633). Osaka, Japan: IEEE.

Chaudhari, R., & Jain, R. (2019, June). Implementation Based ERP Module for Construction Site Management. *International Research Journal of Engineering and Technology (IRJET), 6*(6), 3247-3258.

Chen, Y., & Kamara, J. M. (2005). The Use of Mobile Computing in Construction Information. *21st Annual ARCOM Conference* (pp. 581-590). Association of Researchers in Construction Management.

Çınar, E., & Ozorhon, B. (2015). Critical Success Factors of Enterprise Resource Planning Implementation in Construction. *Journal of Management in Engineering*, 1-8.

Çınar, E., & Ozorhon, B. (2018). Enterprise Resource Planning Implementation in Construction: Challenges and Key Enablers. *Journal of Construction Engineering, Management & Innovation, 1*(2), 75-84.

Delone, W., & McLean, E. (2003). The DeLone and McLean Model of Information Systems Success: Information Systems Success:. *Journal of Management Information Systems, 19*, 9-30.

Finance Ministry. (2019). *Sri Lanka Labour Force Survey - Annual Report 2019.* Battaramulla: Department of Census and Statistics.

Gavali, A., & Halder, S. (2019). Identifying Critical Success Factors of ERP in the Construction Industry. *Asian Journal of Civil Engineering*, 1-19.

Hadaya, P., & Pellerin, R. (2010). Determinants of Construction Companies' Use of Web-based Interorganizational Information Systems. *Supply Chain Management: An International Journal*, 371-384.

Hadidi, L., Assaf, S., & Alkhiami, A. (2017). A Systematic Approach For ERP Implementation In The Construction Industry. *Journal of Civil Engineering and Management, 23*(5), 594-603.

Hewavitharana, T., Nanayakkara, S., Perera, A., & Perera, J. (2019). Impact of Enterprise Resource Planning (ERP) Systems to the Construction Industry. *International Journal Of Research in Electronics and Computer Engineering*, 887-893.

Hewawitharana, T., Perera, A., & Nanayakkara, S. (2019). Prioritizing Enterprise Resource Planning (ERP) Systems for Small and Medium Enterprises. *The Research Journal, 5*(2), 1-7.

L., S. (2019). Distinguishing Between the Types of Grounded Theory:Classical, Interpretive and Constructivist. *Journal for Social Thought*, 1-9.

Nanayakkara, S., Perera, P., & Perera, A. (2013). Factors Influencing Selection and Effective Implementation of ERP Systems in Medium Sized Organizations in Developing Countries. *International Journal of the Computer, the Internet and Management*, 7-14.

Nanayakkara, S., Perera, P., & Perera, A. (2015, July). Factors Incompatibility of Selection and Implementation of ERP Systems for Construction Organizations - Lessons from Sri Lanka. *InternatIonal Journal of Computer Science and Technology, 6*(3), 9-15.

Parthasarathy, S., & Daneva, M. (2016). An Approach to Estimation of Degree of Customization for ERP Projects Using Prioritized Requirements. *Journal of Systems & Software*, 2-45.

Reginold, K. D., & Dickkuburage, S. (2009). *Identification of the Barriers of Information and Communication Technology Implementations in Relation to Productivity of Building Construction Sector in Sri Lanka.* Masters Dissertation, University of Colombo.

Saunders, M., Lewis, P., & Thornhill, A. (2012). *Research Methods For Business Students Sixth Edition*. Essex: pearson.

Sebastian, K. (2019). Distinguishing Between the Types of Grounded Theory:Classical, Interpretive and Constructivist. *Journal for Social Thought*, 1-9.

Senaratne, S., & Ruwanpura, M. (2016). Communication in Construction: A Management Perspective Through Case Studies in Sri Lanka. *Architectural Engineering and Design Management*, 3-18.

Shi, J. J., & Halpin, D. W. (2003). Enterprise Resource Planning for Construction Business Management. *Journal of Construction Engineering and Management*, 214-221.

Tambovcevs, A. (2012). ERP System Implementation in Latvian Manufacturing and Construction Company. *Technological and Economic Development of Economy*, 67–83.

Vlachopoulou, M., & Manthou, V. (2006). Enterprise Resource Planning (ERP) in a Construction Company. *Business Information Systems*, 339-351.

Walliman, N. (2011). *Research Methods the Basics.* New York: Routledge.

Zeng, Y., Lu, Y., & Skibniewski, M. J. (2012). Enterprise Resource Planning Systems for Project-Based Firms: Benefits, Costs & Implementation Challlenges. *Journal for the Advancement of Performance Information and Value, 4*(1), 85-96.