

## Publications:

(a) Books already published. - Nil

(b) Chapters in Books already published

1. **Leo-Olagbaye, F.** and Odeyinka, H.A. (2022) Conceptualizing Sustainability Housing Development and Construction. In: Ogunkan, D., Fakolade, O., Adejare, Q., Orekan, A., Oyeyipo, O., Edike, U. and Alabi, A. (Eds.) Emerging Issues in Nigeria's Built Environment, College of Environmental Sciences, Bells University of Technology, Ota, Nigeria, 104-116. ISBN 978-187-658-1. (Contribution: 80%)

(c) Articles that have Appeared in Referenced Conference Proceedings

2. **Leo-Olagbaye, F.O.** and Odeyinka, H.A. (2017). An Assessment of Risk Factors Impacting Road Projects in Osun State, Nigeria. In: Aluko B.T., Odeyinka H.A., Ilesanmi A.O., Ademuleya B.A. and Daramola O.P. (eds.). Proceedings of Environmental Design and Management International Conference (EDMIC 2017), pp.399-408, Ile-Ife; Faculty of Environmental Design & Management, Obafemi Awolowo University. (Contribution: 80%)
3. **Leo-Olagbaye, F.O.** and Idowu A. O. (2019). Cost and time performance of traditional and design and build procurement systems in Ondo State, Nigeria. In: Nnadi, E.N, Ajayi, O.A. and Agu, N.A. Proceedings of Nigerian Institute of Quantity Surveyors Research Conference (RECON 4), pp.676-686, Enugu, Nigeria. (Contribution: 80%)
4. Adeniyi, O., Ojo, L. D., and **Leo-Olagbaye, F.** (2021) Sustainable Development Resilience and the changing roles of a Quantity Surveyor: The Nexus. In: Babalola O.M., Olomolaiye P., Lamond J., Jaiyeoba B., Akinade O., Ijisakin E. and Adisa B. (eds.). Proceedings of Environmental Design and Management International Conference- Confluence of Theory and Practice in the Built Environment: Beyond Theory into Practice (EDMIC 2021), pp. 274-291, Faculty of Environmental Design & Management, Obafemi Awolowo University, Ile-Ife, Nigeria. (Contribution: 35%)
5. **Leo-Olagbaye, F.O.** and Odeyinka, H.A. (2022). Factors Inhibiting the Provision of Sustainable Housing Projects In: Tutesigensi, A and Neilson, CJ (Eds) Proceedings of the 38th Annual ARCOM conference (Working Paper), 5-7 September 2022, Glasgow, UK, Association of Researchers in Construction Management, pp. 245-253. (United Kingdom) (Contribution: 80%)
6. **Leo-Olagbaye, F.O.** and Odeyinka, H.A. (2022). Assessment Of Key Performance Indicators in Sustainable Housing Projects In Lagos State, Nigeria In: Proceedings of the ICEC World Congress, 12-16 June, 2022, De Deolen Rotterdam, The Netherlands, pp. 29-42 (80%)

(c) Patents: Not Applicable

(e) Articles that have Appeared in Learned Journals

7. **Leo-Olagbaye, F.O.** and Odeyinka, H.A. (2018). Evaluation of Risk Factors and Their Impact on Road projects. *Journal of Construction Business and Management*, 2 (2), 24-35. (Contribution: 80%) (Current Issue: Vol. 5 No. 1, 2021).
8. **Leo-Olagbaye, F.** and Odeyinka, H.A. (2020), “An assessment of risk impact on road projects in Osun State, Nigeria”, *Journal of Built Environment Project and Asset Management*, 10(5), 673-691. (Contribution: 80%) (Current Issue: Vol. 12 No. 6, 2019).
9. **Leo-Olagbaye, F.** and Odeyinka, H.A. (2021), “ Investigating risk management strategies adopted on road projects delivery in Osun State, Nigeria” , *Journal of Nigerian Institute of Quantity Surveyors*, 67(1), 34-48. (Contribution: 80%) (Current Issue: Vol. 67 No. 2, 2021).
10. Adeniyi, O., Thurairajah, N., and **Leo-Olagbaye, F.** (2021). Rethinking digital construction: a study of BIM uptake capability in BIM infant construction industries. Construction innovation: Information, Process, Management (online). <https://doi.org/10.1108/CI-09-2021-0161>. (Contribution: 35%) (Scopus)
11. **Leo-Olagbaye, F.** (2023) ‘Key performance indicators of sustainable housing projects in Lagos State, Nigeria’, *Int. J. Sustainable Real Estate and Construction Economics*, Vol. 2, (3/4) ,223–240.
12. **Leo-Olagbaye, F.;** Odeyinka, H.; Rathnasiri, P. (2023). Stakeholders’ Roles in the Delivery of Sustainable Housing Projects in Lagos State, Nigeria. *Journal of Sustainability* 2023, 15(15) 11709. (Contribution: 70%)
13. **Leo-Olagbaye, F.** and Odeyinka, H.A. (2023) Factors Inhibiting the Provision of Sustainable Housing Projects in Lagos State, Nigeria. *Journal Of Environmental Design And Management, Obafemi Awolowo University, Ile-ife.*, 12(1&2), 90-106 (80%)
14. [Oke, A.E.](#), [Aliu, J.](#), [Fadamiro, P.](#), [Leo-Olagbaye, F.](#), [Jamir Singh, P.S.](#) and [Samsurijan, M.S.](#) (2023), "Evaluating the drivers for the implementation of automation techniques in the Nigerian construction sector", [Built Environment Project and Asset Management](#), 13(6), 913-928. (30%) (Scopus)
15. Oke A; Aliu, J; Agbaje, D; Ebekozi, A; Aghimien, D; **Leo-Olagbaye, F**; Aigbavboa, C. (2024), “Exploring Constraints in integrating indoor environmental quality (IEQ) into building designs: A case of Nigerian quantity surveying firms”. *Journal of Construction Innovation: Information, Process, Management* (Accepted)(30%)
16. Aliu, J; Oke A; Austin O; Onoriode, A. P; **Leo-Olagbaye, F** ; Aigbavboa, C. (2024), “Exploring the Barriers to the Adoption of Environmental Economic Practices in the Construction Industry. *Journal of Management of Environmental Quality*. (Accepted for Publication)

17. **Leo-Olagbaye, F.** (2024) 'Motivating Factors for the Delivery of Sustainable Housing Projects in Nigeria' *Ibadan Planning Journal*. (Accepted for publication, 10(1))