

LIST OF REFERENCES

- Aaltonen, K., & Kujala, J. (2010). A project lifecycle perspective on stakeholder influence strategies in global projects. *Scandinavian Journal of Management*; 26, 381-397.
- Aaltonen, K. (2010). Stakeholder management in international projects. (Unpublished Doctoral Dissertation). Aalto University School of Science and Technology, Espoo, Finland.
- Aaltonen, K. (2011). Project stakeholder analysis as an environmental interpretation process. *International journal of project management*, 29(2), 165-183.
- Aaltonen, K. Kujala, J., Havela, L., & Savage, G. (2016). Stakeholder dynamics during the project front-end: the case of nuclear waste repository projects. *Project Management Journal*, 46(6), 15–41. Wiley Online Library (wileyonlinelibrary.com). DOI: 10.1002/pmj.21549
- Aaltonen, K., & Kujala, J. (2016). Towards an improved understanding of project stakeholder landscapes. *International Journal of Project Management*, 34(8), 1537–1552. doi:10.1016/j.ijproman.2016.08.009
- Aaltonen, K., & Sivonen, R. (2009). Response strategies to stakeholder pressures in global projects. *International Journal of Project Management*, 27(2), 131-141.

- Aaltonen, K., Jaakko, K., & Tuomas, O. (2008). Stakeholder salience in global projects. *International journal of project management*, 26(5), 509-516.
- Aapaoja, A., & Haapasalo, H. (2014). A framework for stakeholder identification and classification in construction projects. *Open Journal of Business and Management*. 43-55
- Aapaoja, A., Haapasalo, H., & Söderström, P. (2013). Early stakeholder involvement in the project definition phase: case renovation. *International Scholarly Research Notices*.
- Abbasi, A. G., Abbasi, M., Memon, S., Mustafa, W., & Leghari, M. A. (2020). Assessment of stakeholder engagement in construction project: An empirical study of Keenjhar lake project. *Scopia International Journal for Science*. 1(2).
- Abeysekera, M. G. D., Munasinghe, D. S., & Weerahewa, J. (2015). *An assessment of returns to irrigation infrastructure investment: Hurulu wewa*. NBRO Symposium.
- ADB (2009). Safeguard Policy Statement. Policy paper. Asian Development Bank.
- ADB (2019b). Introduction: framework and rationale of stakeholder communication strategy. *Guidance note on stakeholder communication strategies for projects in south asia*. DOI: <http://dx.doi.org/10.22617/TIM190189-2>

- Ahsan, K., & Paul, S. K., (2018). Procurement issues in donor-funded international development projects. *Journal of Management in Engineering*, 34(6).
- Akhtar, D. M. I. (2016). Research design. *Research Design*. Retrieved from: <http://dx.doi.org/10.2139/ssrn.2862445>
- Aladpoosh, H., Shaharoun, A. M., & Saman, M. Z. B. M. (2012). Critical features for project stakeholder management: a systematic literature review. *Int. J. Applied Systemic Studies*. 4(3), 150–167.
- Allahaim, F. & Liu, L. (2015). Causes of cost overruns on infrastructure projects in Saudi Arabia. *Int. J. Collaborative Enterprise*, 5(1/2).
- Amadi, C., Carrillo, P., & Tuuli, M. (2019). PPP projects: improvements in stakeholder management. *Engineering, Construction and Architectural Management*. 27(2). 544-560.69-9988 DOI 10.1108/ECAM-07-2018-0289
- Amirrudin, M., Nasution, K., & Supahar, S. (2021). Effect of Variability on Cronbach Alpha Reliability in Research Practice. *Jurnal Matematika, Statistika dan Komputasi*, 17(2), 223-230.
- Amoatey, C., & Hayibor, M. V. K. (2017). Critical success factors for local government project stakeholder management. *Built Environment Project and Asset Management*.

Anonymous, (2014). Research report for institutional investors only european infrastructure update. *Deutsche asset & wealth management*.

Anonymous, (2017). Sri Lanka, 2018–2022 —Transition to upper middle-income country status. Country partnership strategy. Asian Development Bank.

Aritua, B., Bower, D., & Turner, M. (2008). Managing the delivery of iconic football stadium in England. *Proceedings of Institution of Civil Engineers, Management, Procurement and Law* 161. DOI: 10.1680/mpal.2008.161.2.55.

Aritua, B., Smith, N. J., & Bower, D. (2011). What risks are common to or amplified in programmes: Evidence from UK public sector infrastructure schemes. *International Journal of Project Management*. 29. 303–312.

Arthur, A., & Hancock, B. (2007). Introduction. *Introduction to the Research Process*. The NIHR RDS for the East Midlands . Yorkshire & the Humber.

Asian Development Bank [ADB]. (2019_a). Annual Report. Metro Manila, Philippines. <http://dx.doi.org/10.22617/FLS200124>

Assudani, R., & Kloppenborg, T. J. (2010). Managing stakeholders for project management success: an emergent model of stakeholders. *Journal of General Management*, 35(3), 67-80.

- Ayeni, A. (2014). Empirics of standard deviation. In *Conference: Research Presentation at Covenant University*.
- Babatunde, S. O., Ekundayo, D., Udeja, C., & Abubakar, U. O. (2020). Stakeholder perceptions of drivers for, and barriers to, the incorporation of sustainability in PPP infrastructure projects in Nigeria. *Open House International*. DOI: 10.1108/OHI-05-2020-0037
- Bahadorestani, A., Karlsen, J. T., & Harimani, N. M. (2020). *Journal of Eng.*, 36(2).
- Ballejos, L. C., & Montagna, J. M. (2008). Method for stakeholder identification in inter organizational environments. *Requirements engineering*, 13(4), 281-297.
- Bash, K. L., Smith, M. C. H., & Trantham, P. S. (2020). A systematic methodological review of hierarchical linear modeling in mixed methods research. *Journal of Mixed Methods Research*, 155868982093788. doi:10.1177/1558689820937882
- Baskakova, I. V., & Malafeev, N. S. (2017). The Concept of Infrastructure: definition, classification and methodology for empirical evaluation. *Известия УрГЭУ* 3 (71).
- Beach, S., Kreast, R. & Pickernell, D. (2012). Unpacking the connections between network and stakeholder management and their applications to road infrastructure network in Queensland, *Public management review*, 14(5).

- Beltrán, A. P., Melón, G. M., & Valera, M. J. (2017). How to assess stakeholders' influence in project management? A proposal based on the analytic network process. *International journal of project management*, 35(3), 451-462.
- Bengtsson, M. (2016). *How to plan and perform a qualitative study using content analysis. Nursing Plus Open*, 2, 8–14. doi:10.1016/j.npls.2016.01.001
- Boru, T. (2018). Chapter five research design and methodology. Introduction Citation: Lelissa TB; *Research Methodology*; University of South Africa, (Unpublished Doctoral Thesis). DOI10.13140/RG.2.2.21467.62242
- Botwe, E. E., Aigbavboa, C. O., & Thwala, W.D. (2020). Curbing PPP construction projects' failure using enhanced stakeholder management success in developing countries. *Built Environment Project and Asset Management*. 10(1), 50-63. DOI 10.1108/BEPAM-01-2018-0035
- Botwe, E., Ohis, A. C., & Wellington, T. D. (2016). Stakeholder Management: A literature review of historical development & current trends, 9th cidb postgraduate conference, Capetown, South Africa.
- Bourne, A. (2010). Stakeholder Relationship Management: Using the stakeholder circle methodology for effective stakeholder engagement of senior management, In *Proceedings of the 7th Project Management National Benchmarking Forum, MI Chapter, Rio de Janeiro*.

Bourne, L., & Walker, D. H. T. (2005). "Visualizing and mapping stakeholder influence", *Management Decision*, 43 (5), 649-660, Retrieved from: <https://doi.org/10.1108/00251740510597680>

Bourne, L. (2005). Project relationship management and stakeholder circle. (Unpublished Doctoral thesis). Graduate school of Business. RMIT University.

Buhr, W. (2003). "What is Infrastructure?" Department of economics, school of economic disciplines, university of siegen. Siegen Discussion Paper No. 107- 03.

Cai, J., Li, S., Cai, H., & Asce, M. (2019). Empirical analysis of capital structure determinants in infrastructure projects under public–private partnerships. *J. Constr. Eng. Manage.*, 145(5), 04019032. Retrieved from: [https://doi.org/10.1061/\(ASCE\)CO.1943-7862.0001658](https://doi.org/10.1061/(ASCE)CO.1943-7862.0001658)

Calvert, S. (1995). Managing Stakeholders: *The Commercial Project Manager*, New York, NY: McGraw-Hill.

Campbell, S., Greenwood, M., Prior, S., Shearer, T., Walkem, K., Young, S., & Walker, K. (2020). Purposive sampling: complex or simple? Research case examples. *Journal of Research in Nursing*, 25(8), 652-661.

Cantu, C., (2017). Defining Infrastructure and its Effect on Economic Growth. *Equilibrium Económico, Revista de Economía, Política y Sociedad*. 13(1), 77-104.

- Carlsson, R., Otto, A., & Hall, J.W. (2013). The role of infrastructure in macroeconomic growth theories, *Civil Engineering and Environmental Systems*, 30(3-4), 263-273, DOI: 10.1080/10286608.2013.866107
- Central Bank of Sri Lanka (2019). *Annual Report*. Central Bank of Sri Lanka. Colombo.
- Chan, A. P., & Oppong, G. D. (2017). Managing the expectations of external stakeholders in construction projects. *Engineering, construction and architectural management*.
- Chen, Z., Daito, N., & Gifford, J. L. (2015). Data review of transportation infrastructure public-private partnership: A meta-analysis. *Transport Reviews*, 36(2), 228-250.
- Chotia, N. V. M. V, Rao, (2018). "Infrastructure financing and economic growth in India: an empirical investigation", *Journal of Financial Management of Property and Construction*, Retrieved from: <https://doi.org/10.1108/JFMPC-12-2016-0056>
- Chow, V., & Leiringer, R. (2021). Public engagement events and the management of external stakeholders: artifacts as boundary objects or tools of discipline and control?. *Project Management Journal*, 52(1), 61-74.
- Chyung, S.Y., Roberts, K., Swanson, L., & Hankinson, A. (2017). Evidence-based survey design: the use of a midpoint on the likert scale. *Performance Improvement*. 56 (10), DOI: 10.1002/pfi.21727

Clarkson, M. B. E. (1995). A Stakeholder Framework for Analyzing and Evaluating Corporate Social Performance. *The Academy of Management Review*, 20(1), 92-117. Retrieved from: <http://www.jstor.org/stable/2588888?origin=JSTOR-pdf>.

Cleland, D. I. (1989). Strategic issues in project management. *Project Management Journal*, 20(1), 31–39.

Cleland, D. I. (1999). Project management- Strategic design and implementation. (3rd ed.). New York, NY: McGraw –Hill.

Cleland, D. I., & Ireland, L. R. (2007). Project Management: Strategic Design and Implementation, 5th edn, McGrawHill, New York.

Co, H. C., & Barro, F. (2009). Stakeholder theory and dynamics in supply chain collaboration. *International Journal of Operations & Production Management*. 29(6), 591-611.

Creswell, J. W. (2009). Research design: *Qualitative, quantitative and mixed methods approach*. (3rd Ed.). New Delhi. India. Sage Publications.

Creswell, J. W. (2014). Research Design: Qualitative, quantitative and mixed methods Approaches (4th Ed.). Thousand Oaks, CA: Sage.

- Cuppen, E., Rekveldt, M. G. C. B., Pikaar, E. & Mehos, D.C. (2016). Stakeholder engagement in large-scale energy infrastructure projects: Revealing perspectives using Q methodology. *Int. J. Proj. Manag.* Retrieved from: <http://dx.doi.org/10.1016/j.ijproman.2016.01.003>
- D'agostino, D., Borg, M., Hallett, S. H., Sakrabani, R. S., Thompson, A., Papadimitriou, L., & Knox, J. W. (2020). Multi-stakeholder analysis to improve agricultural water management policy and practice in Malta. *Agricultural Water Management*, 229, 105920.
- Dabarera, G. K. M., Perera, B. A. K. S., & Rodrigo, M. N. N. (2019). "Suitability of public-private-partnership procurement method for road projects in Sri Lanka", *Built Environment Project and Asset Management*, Retrieved from: <https://doi.org/10.1108/BEPAM-01-2018-0007>
- Dansoh, A., Frimpong, S., & Oppong, G. D. (2019). Exploring the dimensions of traditional authority influencing stakeholder management at the preconstruction stage of infrastructure projects, *Construction Management and Economics*, DOI: 10.1080/01446193.2019.1589647
- Dawes, J. (2008). Do data characteristics change according to the number of scale points used? An experiment using 5-point, 7-point and 10- point scales. *International Journal of Market Research*. 50(1), 61–104.

De Oliveira, G. F., & Rabechini, Jr, R. (2019). Stakeholder management influence on trust in a project: A quantitative study. *International Journal of Project Management*, 37(1), 131-144.

Department of External Resources (2019). Ongoing Project Details. Retrieved from [Ongoing Project Details - 2019.pdf \(erd.gov.lk\)](#)

Department of External Resources [ERD] (2007). Partnerships for accelerated growth. Ministry of Finance and Planning. Sri Lanka.

Department of External Resources [ERD] (2017). Performance Report. Ministry of Finance. Sri Lanka.

Department of External Resources [ERD] (2018). Performance Report. Ministry of Finance. Sri Lanka.

Derakhshan, R., Turner, R., & Mancini, M. (2019). Project governance and stakeholders: a literature review. *International Journal of Project Management*, 37(1), 98-116.

Dimitriou, H. T., & Field, B. G. (2020). Mega infrastructure projects as agents of change: new perspectives on 'the global infrastructure gap'. *Journal of Mega Infrastructure & Sustainable Development* (2). Retrieved from: <https://doi.org/10.1080/24724718.2020.1786877>

- Dithebe, K., Aigbavboa, C., & Thwala, D. W. (2019). An appraisal of water infrastructure projects' financing challenges in South Africa. In *10th Nordic Conference on Construction Economics and Organization*. Emerald Publishing Limited.
- Diugwu, I. A., Mohammed, M., & Baba, D. L. (2015). Towards effective infrastructure development in Nigeria: Theoretical considerations from a project management perspective. *American Journal of Industrial and Business Management*, 5(04), 172.
- Doh, J. P., & Quigley, N. R. (2014). Responsible leadership and stakeholder management: influence pathways and organizational outcomes. *Academy of Management Perspectives*, 28(3), 255–274. DOI:10.5465/amp.2014.0013
- Doloi, H., (2013). Cost overruns and failure in project management: understanding the roles of key stakeholders in construction projects. *Journal of Construction Engineering and Management*. DOI:10.1061/(ASCE)CO.1943-7862
- Dooms, M. (2019). Stakeholder management for port sustainability: moving from ad-hoc to structural approaches. In *Green ports* (pp. 63-84). Elsevier.
- Dooms, M., Verbeke, A., & Haezendonck, E. (2013). Stakeholder management and path dependence in large-scale transport infrastructure development: the port of Antwerp case (1960–2010). *Journal of Transport Geography*, 27, 14-25.

- Drew, C. J., Hardman, M. L., & Hosp, J. L. (2007). *Designing and conducting research in education*. Sage Publications.
- Duffy, M., & Chenail, R. J. (2009). Values in qualitative and quantitative research. *Counseling and values*, 53(1), 22-38.
- Eesley, C., & Lenox, M. J. (2006). Firm responses to secondary stakeholder action. *Strategic Management Journal*, Strategic Management, 27, 765-781.
- Ekanayakage, S. V., & Halwatura, R. U. (2012). Success factors in donor funded projects: case study on internal estate roads. (Unpublished Master Dissertation). University of Moratuwa. Sri Lanka.
- El-Gohary, N. M., Osman, H., & El-Diraby, T. E. (2006). Stakeholder management for public private partnerships. *International Journal of Project Management*, 24(7), 595-604.
- Elmahroug, M. H., Tutesigensi, A., & Brookes, N. J. (2014). Integrating external stakeholder identification and project initiation in civil engineering infrastructure projects. In: Raiden, A.B., & Aboagye-Nimo, E.(Eds) Proc 30th Annual ARCOM Conference, 1-3 September 2014, Portsmouth, UK, Association of Researchers in Construction Management, pp. 935-944.

- Elo, S., Kääriäinen, M., Kanste, O., Pölkki, T., Utriainen, K., & Kyngäs, H. (2014). Qualitative content analysis: A focus on trustworthiness. *SAGE open*, 4(1), 2158244014522633
- El Sawalhi, N. I., & Hammad, S. (2015). Factors affecting stakeholder management in construction projects in the Gaza Strip, *International Journal of Construction Management*, 15(2), 157-169, DOI: 10.1080/15623599.2015.1035626
- El-Wakeel O. & Andersen, B. (2019). Stakeholder evolution: a study of stakeholder dynamics in 12 Norwegian projects. *International Journal of Managing Projects in Business* 13(1), 172-196. DOI: 1753-8378 DOI 10.1108/IJMPB-10-2018-0218
- Enns, C. (2017). Infrastructure projects and rural politics in northern Kenya: the use of divergent expertise to negotiate the terms of land deals for transport infrastructure. *The Journal of Peasant Studies*, 1–19. DOI:10.1080/03066150.2017.1377185
- Enserink, B. (2000). A quick scan for infrastructure planning: screening alternatives through interactive stakeholder analysis. *Impact Assessment and Project Appraisal*, 18(1), 15-22.
- Erkul, M., Yitmen, I., & Celik, T. (2019). Dynamics of stakeholder engagement in mega transport infrastructure projects. *International Journal of Managing Projects in Business*. DOI 10.1108/IJMPB-09-2018-175

- Eskerod & Huemann (2013). Sustainable development and project stakeholder management: what standards say? *International Journal of Managing Projects in Business*, 6(1). 36-50. DOI 10.1108/17538371311291017
- Eskerod, P., & Vaagaasar, A. L. (2014). Stakeholder management strategies and practices during a project course. *Project Management Journal*, 45(5), 71-85.
- Etikan, I., Musa, S. A., & Alkassim, R. S. (2016). Comparison of convenience sampling and purposive sampling. *American journal of theoretical and applied statistics*, 5(1). 1-4.
- Everitt, B. S., & Skrondal, A. (2010). *The Cambridge dictionary of statistics*. (4th ed.). New York. Cambridge University Press.
- Ezeabasili, A. C. C., Dominic, C. M. U., & Okoro, B. U. (2015). Contentious issues on poor stakeholder management in some major road construction projects in Anambra state, Nigeria, *Civil and Environmental Research*, 7(2), 120-129.
- Fellows, R. F., & Liu, A. M. (2015). *Research methods for construction*. (4th ed.). United Kingdom. John Wiley & Sons.
- Filipkowska, A.W., Dziadkiewicz, A., Dryl, W., Dryl, T., & Beben, R. (2019). Obstacles and challenges in applying stakeholder analysis to infrastructure projects. Is there a gap between stakeholder theory and practice, *Journal of Property and Finance*.

Florian, B., Axel, B. & Christoph, K. (2010). Risk, return and cash flow characteristics of infrastructure fund investments, EIB Papers, ISSN 0257-7755, European Investment Bank (EIB), Luxembourg. 15(1), 106-136.

Food and Agriculture Organization (2018). Transforming Food and Agriculture to Achieve the SDGs. 20 Interconnected Actions to Guide Decision-Makers. Retrieved from: <http://www.fao.org/3/I9900EN/i9900en.pdf>

Freeman, R. E. (1984). Strategic Management: A Stakeholder Approach, Pitman, Boston, London.

Frooman, J. (1999). Stakeholder Influence Strategies. *Academy of Management Review*, 24(2), 191–205. doi:10.5465/amr.1999.1893928

Frooman, J., & Murrell, A. J. (2005). Stakeholder influence strategies: the roles of structural and demographic determinants. *Business & Society*, 44(1), 3–31. DOI:10.1177/0007650304273434

Gebre, A., Getachew, D., & McCartney, M. (2008). *Stakeholder Analysis of the Koga Irrigation and Watershed Management Project* (No. 615-2016-40949).

Geerts, M., & Dooms, M. (2020). Sustainability reporting for inland port managing bodies: A stakeholder-based view on materiality. *Sustainability*, 12(5), 1726.

- Goel, A., Ganesh, L. S., & Kaur, A. (2019). Sustainability integration in the management of construction projects: A morphological analysis of over two decades' research literature. *Journal of Cleaner Production*, 236, 117676.
- Goertzen, M. J. (2017). *Applying quantitative methods to e-book collections*. ALA TechSource.
- Gosavi, A. (2015). Analyzing responses from likert surveys and risk-adjusted ranking: A Data Analytics Perspective. *Complex Adaptive Systems*, 61, 24-31.
- Greenwood, M. (2007). Stakeholder Engagement: beyond the myth of corporate responsibility. *Journal of Business Ethics*, 74(4), 315–327. doi:10.1007/s10551-007-9509-y
- Grela, G. (2013). Does weighted average really work. In *Proc. Zadar, Croatia Int. Conf.* pp. 1219-1227.
- Grimsey, D., & Lewis, M. K. (2002). Evaluating the risks of public private partnerships for infrastructure projects. *International journal of project management*, 20(2), 107-118.
- Grover, V. K., (2015). “Research approach: an overview”, *Golden Research Thoughts*4(8).

- Grum, B. & Grum, D. K. (2020). Concepts of social sustainability based on social infrastructure & quality of life, facilities, emerald publishing limited. DOI 10.1108/F-04-2010-0042.
- Guo, F., Richards, Y .C., Wilikinson, S., & Li, T. C. (2014). Effects of project governance structures in the management of risks in major infrastructure projects: A comparative analysis. *International Journal of Project Management*. 32, 815-826.
- Habidin, N. F., Zubir A. F. M., Fuzi, N. M., Latip, N. A. M. & Azman, M. N. A. (2015). Sustainable performance measures for malaysian automotive industry. *World Applied Sciences Journal* 33 (6), 1017-1024, DOI: 10.5829/idosi.wasj.2015.33.06.257
- Hamdan, H. A., Andersen, P. H., & De Boer, L. (2021). Stakeholder collaboration in sustainable neighborhood projects–A review and research agenda. *Sustainable Cities and Society*, 102776.
- Han, X., Su, J., & Thia, J. P. (2020). Impact of infrastructure investment on developed and developing economies. *Economic Change and Restructuring*, 1-30.
- Haolader, F. A., Cicioglu, D., & Kassim, K. (2017). A model of technical and vocational teacher education at bachelor’s degree level and its relevance to the occupational Tasks of TVET Teachers in the OIC Member States. *TVET@ Asia*, (8),1-19.

- Heffernan, J., & O'Brien, D (2010). Stakeholder influence strategies in bidding for a professional sport franchise license. *Sport Management Review*. 13 , 255–268.
- Hendry, J. R. (2005). Stakeholder influence strategies: An empirical exploration. *Journal of Business Ethics*, 61(1), 79-99.
- Henjewale, C., Fewings, P., & Rwelamila, P. D. (2013). De-marginalising the public in PPP projects through multi-stakeholders management. *Journal of Financial Management of Property and Construction*.18(3), 210-231.
- Heravi, A., Coffey, V., & Trigunaryah, B. (2015). Evaluating the level of stakeholder involvement during the project planning processes of building projects. *International Journal of Project Management*, 33(5), 985–997. DOI:10.1016/j.ijproman.2014.12.007
- Herazo, B., & Lizarralde, G. (2016). *Understanding stakeholders' approaches to sustainability in building projects*. *Sustainable Cities and Society*, 26, 240–254. DOI:10.1016/j.scs.2016.05.019
- Hermano, V. A., Paredes, N.L., Cruz, M. & J. Pajares. (2013). “How to manage international development (ID) projects successfully. Is the PMD Pro1 Guide going to the right direction?” *Int. J. Project Manage*. 31(1), 22–30. Retrieved from: <https://doi.org/10.1016/j.ijproman.2012.07.004>

Hetemi, E., Gemünden, H. G., & Meré, J. O. (2020). Embeddedness and Actors' Behaviors in Large-Scale Project Life Cycle: Lessons Learned from a High-Speed Rail Project in Spain *J. Manage. Eng.*, *36*(6), DOI: 10.1061/(ASCE)ME.1943-5479.0000849

Hijazi, I., Isikdag, U., Abunemeh, M., Li, M., Hashash, M., Meouche, R. E., & Cansiz, S. (2018). Mapping the processes of donor-funded construction projects. *Sustainability*, *10*(7), 2355.

Hofisi, C., & Chizimba, M. (2013). The sustainability of donor funded projects in Malawi. *Mediterranean Journal of Social Sciences*, *4*(6), 705-705.

Ibanez, J. A. G (2003). *Regulating infrastructure, monopoly, contracts & discretion* Massachusetts: Harvard University press.

International Social Security Association [ISSA] (2019). *Infrastructure investment Challenges and opportunities for social security reserve funds*. Willis Towers Watson, United Kingdom.

Ireland, L. R., (2004). *Implementing the Project-Management Process*. In D. I. Cleland. (Eds), *Field Guide to Project Management*. (pp 42-55). Hoboken, New Jersey. y John Wiley & Sons, Inc.

Irfan, M., Thaheem, M. J., Gabriel, H. F., Malik, M. S. A., & Nasir, A. R. (2019). Effect of stakeholder's conflicts on project constraints: a tale of the construction industry. *International Journal of Conflict Management*.

Japan Bank for International Cooperation (JBIC) & International Water Management Institute (2007). Impact of irrigation infrastructure development on dynamics of incomes and poverty: econometric evidence using panel data from Sri Lanka. JBICI Research Paper No. 32. JBIC Institute Japan Bank for International Cooperation.

Jayarathna, K. H. E. H. (2015). *Technical and economical impacts of the first coal fired power station in Sri Lanka*. (Unpublished Master thesis) Faculty of Engineering and Sustainable Development. University of Gavle.

Jayasuriya, S. Zhang, G. & Yang, R. J. (2020). Exploring the impact of stakeholder management strategies on managing issues in PPP projects, *International Journal of Construction Management*, 20(6), 666-678, DOI: 10.1080/15623599.2020.1753143

Jergeas, G. F., Williamson, E., Skulmoski, G. J., & Thomas, J. L. (2000). Stakeholder management on construction projects. *AACE International Transactions*, P12A.

Jeyakanthan (2010). *Understanding and mitigating project delays in donor funded road projects in Sri Lanka*. (Unpublished master's thesis). University of Moratuwa. Sri Lanka.

- Joos, H. C., Aufseb, Z, K. D., & Pidun, U. (2020). Project Stakeholder Management as the Integration of Stakeholder Salience, Public Participation, and Nonmarket Strategies. *Schmalenbach Business Review*, 72, 447-477.
- Julian, R. (2016). Is it for donors or locals? The relationship between stakeholder interests and demonstrating results in international development. *International Journal of Managing Projects in Business*. 9 (3), 505-527. DOI 10.1108/IJMPB-09-2015-009
- Karlsen, J. T. (2002). Project stakeholder management. *Engineering Management Journal*. 4(4).
- Kasper, E. (2015). *A Definition for Infrastructure - characteristics and their impact on firms active in infrastructure*. (Unpublished Doctorial dissertation). Technischen Universität München.
- Kivilä, J., Martinsuo, M., & Vuorinen, L. (2017). Sustainable project management through project control in infrastructure projects. *International Journal of Project Management*, 35(6), 1167-1183.
- Kolk, A., & Pinkse, J. (2006). Stakeholder mismanagement and corporate social responsibility crises. *European Management Journal*, 24(1), 59-72
- Kumar, R. (2014). *Research methodology: A step-by-step guide for beginners*. (4th ed.). New Delhi: Sage Publications.

- Kumari, A. & Sharma, A. K. (2016). Infrastructure financing and development: A bibliometric review, *International Journal of Critical Infrastructure Protection*, Retrieved from: <http://dx.doi.org/10.1016/j.ijcip.2016.11.005>
- Kwak, Y. H., Chih, Y., & Ibbs, C. W. (2009). Towards a comprehensive understanding of public private partnerships for infrastructure development. *California Management Review*. 51(2).
- Lawer, E. T. (2019). Examining stakeholder participation and conflicts associated with large scale infrastructure projects: The case of Tema port expansion project, Ghana. *Maritime Policy & Management*, 46(6), 735-756.
- Leavy, P. (2017). Research design: Quantitative, qualitative, mixed methods, arts-based and community-based participatory research approaches.
- Lehtinen, J., & Aaltonen, K. (2020). Organizing external stakeholder engagement in inter-organizational projects: Opening the black box. *International Journal of Project Management*, 38(2), 85-98.
- Lehtinen, J., Aaltonen, K., & Rajala, R. (2019). Stakeholder management in complex product systems: Practices and rationales for engagement and disengagement. *Industrial marketing management*, 79, 58-70.

- Lessard, D., Sakhrani, V., & Miller, R. (2014). House of Project Complexity— understanding complexity in large infrastructure projects. *Engineering project organization journal*, 4(4), 170-192.
- Leung, M. and Olomolaiye, P. (2010). Risk and Construction stakeholder management. In [E. Chinyio](#) & [P. O. Olomolaiye](#). (Eds.). *Construction stakeholder management*. Chichester, U. K. Wiley-Blackwell.
- Li, H., Ng, S. T., & Skitmore, M. (2018). Stakeholder impact analysis during post-occupancy evaluation of green buildings—A Chinese context. *Building and Environment*, 128, 89-95.
- Li, H., Zhang, X., Ng, S. T., & Skitmore, M. (2018). Quantifying stakeholder influence in decision/evaluations relating to sustainable construction in China—A Delphi approach. *Journal of cleaner production*, 173, 160-170.
- Li, T. H.Y., Ng, T. & Skitmore, M. (2015). Modeling multi-stakeholder multi-objective decisions during public participation in major infrastructure and construction projects: a decision rule approach. *J. Constr. Eng. Manage.* DOI: 10.1061/(ASCE)CO.1943-7862.0001066
- Li, Y., Hu, J., Di, W., Zhang, L., Suman, D. O., & Zhu, H. (2019). Success Factors of Irrigation Projects Based on A" Public–Private Partnership" Model in A Mountainous Area: A Case Study in the Nujiang River Valley, China. *Sustainability*, 11(23), 6799.

- Li, Y. B. (2007). Integrated dynamic perspective on firm competencies and organizational performance: a study of China's large construction SOEs, (Unpublished PhD thesis). Department of Real Estate and Construction, *The University of Hong Kong*.
- Li, Z. (2017). Infrastructure and urbanization in the People's Republic of China, ADBI working paper 632. Tokyo: Asian Development Bank Institute.
- Lim, D. J. & Mukherjee, R. (2017). *What Money Can't Buy: The Security Externalities of Chinese Economic Statecraft in Post-War Sri Lanka*, *Asian Security*, DOI: 10.1080/14799855.2017.1414045
- Lim, G., Ahn, H., & Lee, H. (2005). Formulating strategies for stakeholder management: a case-based reasoning approach. *Expert Systems with Applications*, 28(4), 831-840.
- Lin, X., Ho, C. M. F., & Shen, G. Q. (2018). For the balance of stakeholders' power and responsibility: A collaborative framework for implementing social responsibility issues in construction projects. *Management Decision*.
- Lin, X., McKenna, B., Ho, C. M., & Shen, G. Q. (2019). Stakeholders' influence strategies on social responsibility implementation in construction projects. *Journal of Cleaner Production*, 235, 348-358.

- Liu, B., Xue, B., Meng, J., Chen, X. & Sun, T. (2020). How project management practices lead to infrastructure sustainable success: an empirical study based on goal-setting theory. *Engineering, Construction and Architectural Management*; Emerald Publishing Limited.
- Locatelli, G., Invernizzi, D. C., & Brookes, N. J. (2017). Project characteristics and performance in Europe: An empirical analysis for large transport infrastructure projects. *Transportation research part A: policy and practice*, 98, 108-122.
- Loosemore, M., Raftery, J., Reilly, C., & Higgon, D. (2012). *Risk management in projects*. Routledge.
- Madter, N., Brookes, N. J. , Bower, D. A. & Hagan, G. (2012). Exploring project management continuing professional development in engineering construction, *Construction Management and Economics*, 30(8), 639-651, DOI: 10.1080/01446193.2012.674211.
- Madushika, W. H. S., Perera, B. A. K. S., Ekanayake, B. J., & Shen, G. Q. P. (2020). Key performance indicators of value management in the Sri Lankan construction industry. *International Journal of Construction Management*, 20(2), 157-168.
- Mahalingam, A., & Ninan, J. (2019). External stakeholder management in megaprojects— a framework of strategies and power in practice. In *Proceedings of the engineering project organization conference*. Engineering Project Organization Society (EPOS).

Mainardes, E.W., Alves, H. & Raposo (2012). A model for stakeholder classification and stakeholder relationships. *Management decision*, 50(10), 1861-1879.

Mainardes, Helena, Alves & Raposo, M. (2011). Stakeholder theory: issues to resolve. *Management Decision*. 49(2), 226-252. DOI 10.1108/00251741111109133.

Manowong, E. & Ogunlana, S. (2010). Strategies and tactics for managing construction stakeholders. In [E. Chinyio](#) & [P. O. Olomolaiye](#). (Eds.). *Construction stakeholder management*. Chichester, U. K. Wiley-Blackwell.

Mariani, M., & Baggio, R. (2020). The relevance of mixed methods for network analysis in tourism and hospitality research. *International Journal of Contemporary Hospitality Management*.

Marquart, J. M. (1990). *A pattern-matching approach to link program theory and evaluation data*. *New Directions for Program Evaluation*, 47, 93–107. doi:10.1002/ev.1557.

Martin, G. A. (2010). The long-horizon benefits of traditional and new real assets in the institutional portfolio. *The Journal of Alternative Investments*, 13(1), 6-29.

- Mathur, V. N., Price, A. D. F., & Austin, S. (2008). *Conceptualizing stakeholder engagement in the context of sustainability and its assessment. Construction Management and Economics*, 26(6), 601–609. DOI:10.1080/01446190802061233
- McAllister, K., Meding, J. V., Oyedele, L., & Kelly, K. (2013). A framework for stakeholder management and corporate culture. *Built Environment Project and Asset Management*. 3(1), 24-41. DOI 10.1108/BEPAM 07-2012-0042.
- McDermot, E., Agdas, D., Díaz, C. R. R, Rose, T., & Forcael, E. (2020). Improving performance of infrastructure projects in developing countries: an Ecuadorian case study. *International Journal of Construction Management*, 1-15.
- McElroy, B., & Mills, C. (2000). Managing stakeholders. In J. R. Turner & S. J. Simister (Eds), *Gower Handbook of Project Management*, 757-775. Harthpshire: Gower publishing
- Meding, J. V., McAllister, K., Oyedele, L., & Kelly, K. (2013). A framework for stakeholder management and corporate culture. *Built Environment Project and Asset Management*. 3(1), 24-41. DOI 10.1108/BEPAM-07-2012-0042.
- Mehr, S. Y., & Omran, A. (2013). Examining the challenges affect on the effectiveness of materials management in the malaysian construction industry. *International Journal of Academic Research*, 5(2).

Merriam, S. B. (2002). Introduction to qualitative research. *Qualitative research in practice: Examples for discussion and analysis*, 1(1), 1-17.

Ministry of Finance (2017). *Annual Report*. Ministry of Finance of Sri Lanka. Colombo.
Retrieved from : www.treasury.gov.lk/web/annual-reports/section/2017.

Ministry of Finance (2018). *Annual Report*. Ministry of Finance of Sri Lanka. Colombo.
Retrieved from : [http:// www.treasury.gov.lk/web/annual-reports/section/2018](http://www.treasury.gov.lk/web/annual-reports/section/2018).

Mitchell, R. K., Agle, B. R., & Wood, D. J. (1997). Toward a theory of stakeholder identification and salience: defining the principle of who and what really counts. *The Academy of Management Review*, 22(4), 853-886.

Mok, K. Y., Shen, G. Q., & Yang, R. J. (2016). A network theory-based analysis of stakeholder issues and their interrelationships in large construction projects: a case study. *International Journal of Construction Management*, 17(3), 210–227. DOI:10.1080/15623599.2016.1187246

Mok, K. Y., Shen, G. Q., Yang, R. J., & Li, C. Z. (2017). Investigating key challenges in major public engineering projects by a network-theory based analysis of stakeholder concerns: A case study. *International Journal of Project Management*, 35(1), 78-94.

- Mok, K. Y. Shen, G. Q., & Yang, J., (2015). Stakeholder management studies in mega construction projects: a review and future directions. *International Journal of Project Management*, 33 (3), 446-457.
- Molwus, J. J. (2014). *Stakeholder management in construction projects: a life cycle based framework*. (Doctoral thesis). School of the Built Environment. Heriot Watt University, Edinburgh.
- Momoh, M. A., & Ezike, J. E. (2018). Is Investment in Infrastructure Worth It? *Journal of Business and Social Review in Emerging Economies*, 4(2).
- Moodley, K., Smith, N., & Preece, C. N. (2008). Stakeholder matrix for ethical relationships in the construction industry. *Construction Management and Economics*, 26(6), 625-632.
- Mostafa A. M., El-Gohary, N. M., & Asce, A. M. (2014). Semantic system for stakeholder-conscious infrastructure project planning and design. *J. Constr. Eng. Manage.* DOI: 10.1061/(ASCE)CO.1943-7862.0000868
- Muluh, G. N., Kimengsi, J. N., & Azibo, N. K. (2019). Challenges and prospects of sustaining donor-funded projects in rural cameroon. *Sustainability*, 11(24), 6990.

- Murphy, M. E. & Nahod, M. M. (2017). Stakeholder competency in evaluating the environmental impacts of infrastructure projects using BIM. *Engineering, Construction and Architectural Management*, 24(5), 718-735. DOI 10.1108/ECAM-07-2015-0106
- Mwangi, A. W. (2016). *Effect of donor funding on financial performance of Micro-finance institutes in Kenya*. (Unpublished master's thesis). School of Business. University of Nairobi-Kenya.
- Mwangi, D. N. (2020). *The critical role of participatory approaches on performance of major infrastructure projects: a case of selected government (World Bank funded) projects in Nairobi, Kenya*. (Unpublished master's thesis). United States International University – Africa.
- Naderpajouh, N., Mahdavi, A., Hastak, M., Asce, M. & Aldrich, D. P. (2014). Modeling social opposition to infrastructure development. *Journal of Construction Engineering and Management*, 140(8), 04014029
- Nahyan, M. T. A, Sohal, A. S., Fildes, B. N., & Hawas, Y. E., (2012). Transportation infrastructure development in UAE. Stakeholder perspectives on management practice. *Construction innovation*, 12(4)
- Nandalal, H. K. (2007). Importance of Public Participation in Project Implementation: Upper Kotmale Hydropower Project in Sri Lanka. *International Conference on Small Hydropower - Hydro Sri Lanka*.

- Nederhand, J., & Klijn, E. H. (2017). Stakeholder Involvement in Public–Private Partnerships: Its Influence on the Innovative Character of Projects and on Project Performance. *Administration & Society*, 1–27, DOI: 10.1177/009539971668488
- Newcombe, R. (2003). From client to project stakeholders: a stakeholder mapping approach, *Construction Management and Economics*, 21(8), 841-848, DOI: 10.1080/0144619032000072137
- Ngowi, A. B., Pienaar, E., Akindele, O., & Iwisi, D. S. (2006). Globalisation of the construction industry: a review of infrastructure financing, *Journal of Financial Management of Property and Construction*, 11(1), 45 – 57.
- Nguyen, N. H., Skitmore, M., & Wong, J. K. W. (2009). Stakeholder impact analysis of infrastructure project management in developing countries: a study of perception of project managers in state-owned engineering firms in Vietnam. *Construction Management and Economics*, 27(11), 1129-1140.
- Nguyen, P. T., Likhitrungsilp, V. & Onishi, M. (2020). Success Factors for Public-Private Partnership Infrastructure Projects in Vietnam. *International journal on Advanced Science Engineering Information Technology*, 10 (2).
- Nguyen, T. H. D., Chileshe, N., & Rameezdeen, R. (2018). External stakeholder strategic actions in construction projects: A Vietnamese study. *Construction management and economics*, 36(8), 443-458.

- Nguyen, T. H. D., Chileshe, N., Rameezdeen, R., & Wood, A. (2019_b). Stakeholder influence pathways in construction projects: Multicase study. *Journal of Construction Engineering and Management*, 145(9), 05019011
- Nguyen, T. S., Mohamed, S., & Panuwatwanich, K. (2018). Stakeholder Management in Complex Project: Review of Contemporary Literature. *Journal of Engineering, Project & Production Management*, 8(2).
- Nguyen, T. H. D., Chileshe, N., Rameezdeen, R., & Wood, A. (2019_c). Stakeholder influence strategies in construction projects. *International Journal of Managing Projects in Business*, 13 (1), 47-65. DOI 10.1108/IJMPB-05-2018-00
- Nguyen, T. H. D., Chileshe, N., Rameezdeen, R., & Wood, A. (2019_a). External stakeholder strategic actions in projects: A multi-case study. *International journal of Project management*, 37. 176-191.
- Nguyen, T. S., & Mohamed, S. (2018). Stakeholder management in complex projects. The 7th World Construction Symposium 2018: *Built Asset Sustainability: Rethinking Design, Construction and Operations* 29 June - 01 July 2018, Colombo, Sri Lanka.
- Ninan, J., & Mahalingam, A. (2017). Stakeholder management strategies in infrastructure megaprojects—A dimensions of power perspective. In *Proceedings of the Engineering Project Organization Conference (EPOC)*. Engineering Project Organization Society (EPOS)

Ninan, J., Mahalingam, A., & Clegg, S. (2019). External stakeholder management strategies and resources in megaprojects: an organizational power perspective. *Project Management Journal*, 50(6), 625-640.

Ninan, J., Mahalingam, A., & Clegg, S., (2020). Power and strategies in the external stakeholder management of megaprojects: A circuitry framework. *Engineering Project Organization Journal*.

O'Neill, P. (2016). Managing the Private Financing of Urban Infrastructure, *Urban Policy and Research*, DOI: 10.1080/08111146.2016.1235034

Ochieng, J. A., & Chileshe, N. (2016). Engagement strategies and challenges for adoption of Stakeholder Management Approaches (SMA) in South Australian construction industry: Preliminary observations. In *Proceedings of the 32nd Conference* (pp. 921-930).

Ochieng, P. A. (2009). An analysis of the strengths and limitation of qualitative and quantitative research paradigms. *Problems of Education in the 21st Century*, 13, 13.

Oching, E., Price, A. D. F., & Moore, D. (2017). Major infrastructure projects; Planning and Delivery, London; Palgrave; Macmillan Publishers Ltd.

- Olander, S. (2006). External stakeholder analysis in construction project management. (Unpublished doctoral thesis). Lund University. Sweden.
- Olander, S. (2007). Stakeholder impact analysis in construction project management. *Construction management and economics*, 25(3), 277-287.
- Olander, S., & Landin, A. (2005). Evaluation of stakeholder influence in the implementation of construction projects. *International journal of project management*, 23(4), 321-328.
- Olander, S., & Landin, A. (2008). A comparative study of factors affecting the external stakeholder management process. *Construction management and economics*, 26(6), 553-561.
- Oppong, G. D., Chan, A. P., & Danosh, A. (2017). A review of stakeholder management performance attributes in construction projects. *International Journal of Project Management*, 35, 1037-1051.
- Oughton, E. & Tyler, P. (2013). Infrastructure as a complex adaptive system. Infrastructure Transitions Research Consortium Working paper series. *Engineering and physical sciences council*. Retrieved from : [Microsoft Word - Oughton, E. & Tyler, P. 2013 Infrastructure as a Complex Adaptive System....docx \(itrc.org.uk\)](#).

- Owusu, K., Obour, P. B., & Nkansah, M. A. (2016). Downstream effects of dams on livelihoods of river-dependent communities: the case of Ghana's Kpong Dam. *Geografisk Tidsskrift-Danish Journal of Geography*, 117(1), 1–10. DOI:10.1080/00167223.2016.1258318
- Oyedele, J. B., Adair, A., & McGreal, S. (2014). Performance of global listed infrastructure investment in a mixed asset portfolio. *Journal of Property Research*, 31(1), 1–25, Retrieved from: <http://dx.doi.org/10.1080/09599916.2012.737819>
- Oyedele, J. B., McGreal, S., Adair, A., & Ogedengbe, P. (2013). Performance and role of European listed infrastructure in a mixed-asset portfolio. *Journal of Financial Management of Property and Construction*, 18(2), 160-183. DOI 10.1108/JFMPC-07-2012-0022
- Oyegoke, A. S. (2010). The contextual approach to stakeholder management in Finland (2010). In [E. Chinyio](#) & [P. O. Olomolaiye](#). (Eds.). *Construction stakeholder management*. Chichester, U. K. Wiley-Blackwell.
- Panayiotou, A., & Medda, F. (2014). Attracting private sector participation in infrastructure investment: the UK case. *Public Money & Management*. Retrieved from: <http://dx.doi.org/10.1080/09540962.2014.962369>
- Park, H., Kim, K., Kim, Y. W., & Kim, H. (2017). Stakeholder management in long-term complex megaconstruction projects: The Saemangeum project. *Journal of Management in Engineering*, 33(4).

Peng, H. W. & Newell, G. (2007). The significance of infrastructure in investment portfolios. Pacific Rim Real Estate Society Conference. Fremantle.

Pinto, J. K. (1996). Power and politics in project management, Project Management Institute (PMI), Philadelphia, PA.

Pirozzi, M. (2017). The Stakeholder Perspective. *PM World Journal*.6(6)

PMI (2008). A guide to the project management book of knowledge (PMBOK). 4th Edition, Project Management Institute, Newtown Square. Pennsylvania.

Post, J. E., Preston, L. E. & Sachs, S. (2002). Redefining the Corporation – stakeholder management and organizational wealth, Stanford university press, Stanford, CA.

Preble, J. F. (2005). Toward a comprehensive model of stakeholder management. *Business and Society Review*, 110 (4), 407–431.

Preston, V. (2009). Questionnaire survey. Elsevier. pp 46-52.

Project Management Institute (2017). *A guide to the project management body of knowledge (PMBOK guide)* (6thed.). Project Management Institute. Retrieved from:https://www.academia.edu/39204743/Guide_to_the_Project_Management_Body_of_Knowledge_PMBOK_Guide_6th_Edition.

Rahman, M. S. (2017). *The Advantages and Disadvantages of Using Qualitative and Quantitative Approaches and Methods in Language “Testing and Assessment” Research: A Literature Review*. *Journal of Education and Learning*, 6(1), 102. doi:10.5539/jel.v6n1p102

Rajablu, M., Marthandan, G., & Yusoff, W. F. W. (2015). Managing for stakeholders: the role of stakeholder-based management in project success. *Asian Social Science*; 11(3)

Ramel, E. (2014). How external stakeholder impact project management success. *ESC Rennes School of Business*.

Rao, J., Tiwari, P., & Hutchison, N. (2018). No way to say “no”: Stakeholder analysis for compulsory purchase for public infrastructure project in Australia. *Property Management*.

Ravesteijn, W., He, J., & Chen, C. (2014). Responsible innovation and stakeholder management in infrastructures: The Nansha Port Railway Project. *Ocean & Coastal Management*, 100, 1-9.

- Ray, S. (2015). Infrastructure Finance and Financial Sector Development. ADBI Working Paper 522. Tokyo: Asian Development Bank Institute. Retrieved from:: <http://www.adbi.org/workingpaper/2015/04/13/6593.investment.finance.sector.de> v/.
- Ricart, S., Ribas, A., & Pavón, D. (2016). Modeling the stakeholder profile in territorial management: The Segarra-Garrigues irrigation system, Spain. *The Professional Geographer*, 68(3), 496-510.
- Road Development Authority (2016). Supplemental environmental impact assessment report for second new Kelani bridge project (Retaining of the radioactive material disposal facility of the Sri Lanka Atomic Energy Board at the Existing Location With Strengthening of the Structure)-Final Report.
- Roeder, T. (2013). Managing project stakeholders; Building foundation to achieve project goals, pp16. Hoboken, New Jersey: John Wiles & Sons. Inc.
- Roopa, S., & Rani, M. S. (2012). Questionnaire designing for a survey. *Journal of Indian Orthodontic Society*, 46(4_suppl1), 273-277.
- Roszkowska, E. (2013). Rank ordering criteria weighting methods—a comparative overview.

- Rowlinson, S., & Cheung, Y. K. F. (2008). Stakeholder management through empowerment: modeling project success. *Construction Management and Economics*, 26(6), 611-623.
- Saad, A., Zahid, S. M. & Muhammad, U. B. (2020). Role of awareness in strengthening the relationship between stakeholder management and project success in the construction industry of Pakistan, *International Journal of Construction Management*, DOI: 10.1080/15623599.2020.1742854
- Sahoo, P. & Dash, R. K. (2009). Infrastructure development and economic growth in India, *Journal of the Asia Pacific Economy*. 14(4), 351–365.
- Saleh, A. S., & Harvie, C. (2017). Investigating the impact of donor funding: A case study on Lebanon. *EuroMed Journal of Business*.
- Samarakoon, D. M. T. G. R., & Bandara, W. M. S. C. (2018). The Impact of Uma Oya Multifunctional Project on Human Rights. *KDU-IRC*.174-176.
- Saunders, M., Lewis, P. & Thornhill, A. (2009). *Research methods for business students* (5th ed.). England. Pearson Education Limited.
- Saunders, M., Lewis, P. & Thornhill, A. (2016_a). *Research methods for business students* (7th ed.). England. Pearson Education Limited.

- Saunders, M., Lewis, P. & Thornhill, A. (2016_b). *Research methods for business students* (7th ed.). India. Pearson India Education Services Pvt. Ltd.
- Scholes, J. G. K. & Whittington, R. (2005). *Exploring corporate strategy: text and cases*. (7th ed). Pearson Education Limited. Essex. England.
- Senarathne, D., Karunasena, G. & Rathnayake, U. (2014). Enhancing the value in construction via integration of sustainable construction to value planning. The 3rd World Construction Symposium Colombo 2014: *Sustainability and Development in Built Environment*. 20 – 22.
- Shen,L, Asce, M. Wu, Y. & Zhang, X.(2011). Key assessment indicators for the sustainability of infrastructure projects. *Journal of Construction Engineering & Management*. 137(6). 441-451.
- Siriwardhane, P., & Taylor, D. (2017). *Perceived accountability for local government infrastructure assets: the influence of stakeholders*. *Pacific Accounting Review*, 00–00. DOI:10.1108/par-11-2016-0110.
- Stratton, A. (2010). Identifying and classifying program/project stakeholders. *PM world today – featured paper*. 12(5). Retrieved on: <http://www.pmworltdtoday.net>.

- Suhardiman, D., Clement, F., & Bharati, L. (2015). Integrated water resources management in Nepal: key stakeholders' perceptions and lessons learned. *International Journal of Water Resources Development*, 31(2), 284-300.
- Sutterfield, J. S., Stroud, S. S. F., & Blackwell, S. L. S., (2006). A case study of project and stakeholder management failures: lessons learned. *Project Management Journal*, 37(5), 26-35.
- Taber, K. S. (2018). The use of Cronbach's alpha when developing and reporting research instruments in science education. *Research in science education*, 48(6), 1273-1296.
- Taherdoost, H. (2016). Sampling Methods in Research Methodology; How to Choose a Sampling Technique for Research. *International Journal of Academic Research in Management*. DOI:10.2139/ssrn.3205035
- Takim, R. (2009). The Management of Stakeholders' Needs and Expectations in the Development of Construction Project in Malaysia. *Modern Applied Science*, 3(5), Retrieved from: <https://www.researchgate.net/publication/41892021>.
- Tavakol, M., & Dennick, R. (2011). *Making sense of Cronbach's alpha*. *International Journal of Medical Education*, 2, 53–55. DOI:10.5116/ijme.4dfb.8dfd

- Ten, E., Kloot, L., & Clarkson, P. (2010). Extending the application of stakeholder influence strategies to environmental disclosures: An exploratory study from a developing country. *Accounting, Auditing & Accountability Journal*.
- Terano, H. J. (2015). Development and acceptability of the simplified test with workbook in differential equations as an instructional material for engineering. *Asia Pacific Journal of Multidisciplinary Research*, 3(4), 89-94.
- Thacker, S., Adshead, D., Fay, M. Hallegatte, S. Harvey, M., Meller, H., Regan, N. O., Razenberg, J., Wattins, G., & Hall, J. W. (2019). Infrastructure for Sustainable development, *Nature sustainability*; Retrieved from: <http://DOI.org/10.1038/541893-019-0256-8>
- Thierie. W., & Moor, L. D. (2016). The characteristics of infrastructure as an investment class. *Financ Mark Portf Manag.*30:277–297. DOI 10.1007/s11408-016-0273-9
- Tilt, B., Braun, Y., & He, D. (2009). Social impacts of large dam projects: A comparison of international case studies and implications for best practice. *Journal of environmental management*, 90, S249-S257.
- Torrise, G. (2009). Public infrastructure; definition classification and measurement issues, Retrieved from: <http://mpra.ub.uni-muencheu.de/12990>.accessed on 01.11.2020

- Tsai, P. C. F., Yeh, C. R., Wu, S. L., & Huang, I. C. (2005). An empirical test of stakeholder influence strategy models: evidence from business downsizing in Taiwan. *The International Journal of Human Resource Management*, 16(10), 1862–1885. DOI:10.1080/09585190500298479
- Tsai, P. C. F., Yeh, C. R., & Wu, S. L. (2014). The conditioning effect of institutional legitimacy on stakeholder influence strategy: evidence from labour unions' reaction to corporate downsizing in Taiwan. *Total Quality Management & Business Excellence*, 27(3-4), 279–291. DOI:10.1080/14783363.2014.976940
- Tyson, J. E. (2018). Private Infrastructure Financing in Developing countries five challenges, Five solutions, Working paper, pp 8. Retrieved from: www.odi.org
- Ujene, A. O., & Edike, U. E. (2015). Relationships among internal stakeholders in construction projects: A cognitive evaluation for sustainable team integration in Nigeria. *International Journal of Construction Management*, 15(1), 7181, Retrieved from: <http://dx.doi.org/10.1080/15623599.2015.1012142>
- United States Agency for International Development (2018). What sources of grants or concessional financing exist to help with mini-grids in developing countries? Retrieved from: <http://www.usaid.gov/energy/mini-grids/financing/grants>.
- Valentin, V., Naderpajouh, N., & Abraham, D. M. (2018). Integrating the input of stakeholders in infrastructure risk assessment. *Journal of Management in Engineering*, 34(6).

- Vuorinen, L., & Martinsuo, M. (2018). Value-oriented stakeholder influence on infrastructure projects, *Int. J. Proj. Manag.* Retrieved from: <https://doi.org/10.1016/j.ijproman.2018.10.003>
- Walker, D. H. T, Bourne, L. M., & Shelley, A. (2008). Influence, stakeholder mapping and visualization, *Construction Management and Economics*, 26(6), 645-658, DOI: 10.1080/01446190701882390.
- Wang, T., Gao, S., Liao, P., Ganbat, T., & Chen, J. (2019). A Stakeholder based risk assessment and intervention framework for international construction projects. A meta-network perspective. *International Journal of Managing Projects in Business*. DOI: 10.1108/IJMPB-08-2018-0166
- Ward, S., & Chapman, C. (2008). Stakeholders and uncertainty management in projects. *Construction management and economics*, 26(6), 563-577.
- Warmbrod, J. R. (2014). Reporting and Interpreting Scores Derived from Likert-type Scales. *Journal of Agricultural Education*, 55(5). DOI: 10.5032/jae.2014.05030
- Wartick, S. L., & Mahon, J. F. (1994). *Toward a Substantive Definition of the Corporate Issue Construct. Business & Society*, 33(3), 293–311.
- White, M. D., & Marsh, E. E. (2006). Content analysis: A flexible methodology. *Library trends*, 55(1), 22-45.

Winch, G. (2002). *Managing Construction Projects: An Information Processing Approach*, Wiley-Blackwell, Oxford.

Winch, G. M. (2007). *Managing project stakeholders. The Wiley Guide to Managing Projects*, 321–339. DOI:10.1002/9780470172391.ch14

Withanage, H. (2018). Suggestions for urgent policy changes to provide social and environmental safeguards to minimize development impacts in Sri Lanka. *Safeguarding People and the Environment*. Centre for environmental justice.

Woetzel, J., Garemo, N., Mischke, J., Hjerpe, M., & Palter, R. (2016). Bridging global infrastructure gaps. *McKinsey Global Institute*, 14.

World Bank (2010). “Export Performance and Trade Facilitation Reform: Hard and Soft Infrastructure.” By Alberto Portugal-Perez and John S. Wilson, Policy Research Working Paper 5261, World Bank, Washington D.C.

Wurstbauer, D., & Schäfers, W. (2015). Inflation hedging and protection characteristics of infrastructure and real estate assets. *Journal of Property Investment & Finance*. 33 (1), 19-44. DOI 10.1108/JPIF-04-2014-0026

- Xia, N., Zou, P. X. W., Griffin, M. A., Wang, X., & Zhong, R. (2018). Towards integrating construction risk management and stakeholder management: A systematic literature review and future research agendas, *International Journal of Project Management* 36. 701-715.
- Xue, J, Shen, G. Q., Yang, R. J. Wu., H., Li, X., Lin, X., & Xue, F. (2020_b). Mapping the knowledge domain of stakeholder perspective studies in construction projects: A bibliometric approach. *International Journal of Project Management*, 38. 313–326. Retrieved from: <https://doi.org/10.1016/j.ijproman.2020.07.007>
- Xue, J., Shen, G. Q., Li, Y., Wang, J., & Zafar, I. (2020_a). Dynamic stakeholder-associated topic modeling on public concerns in mega infrastructure projects: Case of Hong Kong–Zhuhai–Macao Bridge. *Journal of management in engineering*, 36(6), 04020078
- Yang, J., & Yuan, M. (2009). Managing knowledge to promote sustainability for infrastructure development, The Netherlands: SAS BE 2009, Delft.
- Yang, J., Shen, G. Q., Bourne, L., Ho, C. M. F., & Xue, X. (2011). A typology of operational approaches for stakeholder analysis and engagement. *Construction management and economics*, 29(2), 145-162.
- Yang, J., Shen, G. Q., Ho, M., Drew, D. S., & Chan, A. P. C. (2009). Exploring critical success factors for stakeholder management in construction projects. *Journal of Civil Engineering and Management*, 15(4), 337-348.

- Yang, R. J. (2014). An investigation of stakeholder analysis in urban development projects: Empirical or rationalistic perspectives. *International Journal of Project Management*, 32(5), 838-849.
- Yang, R. J., Wang, Y., & Jin, X. H. (2014). Stakeholders' attributes, behaviors, and decision-making strategies in construction projects: importance and correlations in practice. *Project Management Journal*, 45(3), 74-90.
- Yang, R. J., & Shen, G. Q. P., (2015). Framework for stakeholder Management in Construction Projects. *J. Manage. Eng.* DOI 10.1061/ (ASCE) ME.1943-5479.0000285
- Yang, R. J., Jayasuriya, S., Gunarathna, C., Arashpour, M., Xue, X., & Zhang, G. (2018). The evolution of stakeholder management practices in Australian mega construction projects. *Engineering, Construction and Architectural Management*. 25(6). 690-706. DOI 10.1108/ECAM-07-2016-0168
- Yin, R. K. (2006). Mixed methods research: Are the methods genuinely integrated or merely parallel. *Research in the Schools*, 13(1), 41-47.
- Young, T. J. (2016). Questionnaires and Surveys. In Z. Hua, (Eds.). *Research Methods in Intercultural Communication: A Practical Guide*. Oxford: Wiley, 165-180.

- Yu, J., & Leung, M. Y. (2015). Exploring factors of preparing public engagement for large-scale development projects via a focus group study. *International Journal of Project Management*, 33(5), 1124-1135.
- Yu, J., & Leung, M. Y. (2018). Structural stakeholder model in public engagement for construction development projects. *J. Constr. Eng. Manage.* DOI: 10.1061/(ASCE)CO.1943-7862.0001462
- Zarewa, G. A. (2019). Barriers to effective stakeholder management in the delivery of multifarious infrastructure projects (MIPs). *Journal of Engineering, Project, and Production Management*, 9(2), 85-96.
- Zhai, L., Xin, Y., & Cheng, C. (2009). Understanding the value of project management from a stakeholder's perspective: Case study of mega-project management. *Project Management Journal*, 40(1), 99-109.
- Zidane, Y. J. T., Johansen, A., Ekambaram, A., & Hald, L. C. (2015). When stakeholders shape successes or bring failures – A case study of an algerian megaproject. *Procedia Computer Science*, 64, 844–851. DOI:10.1016/j.procs.2015.08.637
- Zulu, S. L. & Khosrowshahi, F. (2021). A taxonomy of digital leadership in the construction industry, *Construction Management and Economics*, 39(7). Srt--578. DOI: 10.1080/01446193.2021.1930080