

DAFTAR PUSTAKA

- Aboushady, A. M., & El-Sawy, S. A. R. (2013). Qualitative Assessment Framework To Evaluate Sustainability Indicators Affecting Infrastructure Construction Projects In Developing Countries Using The Analytical Hierarchy Process (AHP). *Wit Transactions On Ecology And The Environment*, 179 Volume 2, 1309–1320. <https://doi.org/10.2495/Sc131112>
- Aghimien, D. O., Aigbavboa, C. O., & Thwala, W. D. (2019). Microscoping The Challenges Of Sustainable Construction In Developing Countries. *Journal Of Engineering, Design And Technology*, 17(6), 1110–1128. <https://doi.org/10.1108/Jedt-01-2019-0002>
- Alisjahbana, A. Salsiah., & Murniningtyas, Endah. (2018). *Tujuan Pembangunan Berkelanjutan Di Indonesia : Konsep, Target, Dan Strategi Implementasi*. Unpad Press.
- Alnsour, M., Zeidan, A., Al Quwaid, B., Alkubaisi, A., Alregeb, R., & Bader, M. (2023). Developing Sustainability Assessment Indicators For Measuring Contractor's Performance During The Construction Phase Of Construction Projects In Jordan. *Asian Journal Of Civil Engineering*, 24(1), 245–266. <https://doi.org/10.1007/S42107-022-00500-5>
- Ametepey, O., Aigbavboa, C., & Ansah, K. (2015). Barriers To Successful Implementation Of Sustainable Construction In The Ghanaian Construction Industry. *Procedia Manufacturing*, 3, 1682–1689. <https://doi.org/10.1016/J.Promfg.2015.07.988>
- Bambang Siswanto, A., & Afif Salim, M. (N.D.). *Manajemen Proyek Pengadaan Jasa Konstruksi Dengan E-Procurement View Project International Journal Of Civil Engineering And Technology View Project*. <https://www.researchgate.net/publication/339787455>
- Cruz, C. O., Gaspar, P., & De Brito, J. (2019). On The Concept Of Sustainable Sustainability: An Application To The Portuguese Construction Sector. *Journal Of Building Engineering*, 25. <https://doi.org/10.1016/J.Job.2019.100836>

- Debby Willar, By, Varina Yanti Waney Daisy Debora Grace, E. P., & Estephanus Goliath, R. M. (2021). Sustainable Construction Practices In The Execution Of Infrastructure Projects.
- Dobrovolskienė, N., & Tamošiūnienė, R. (2016). An Index To Measure Sustainability Of A Business Project In The Construction Industry: Lithuanian Case. *Sustainability* (Switzerland), 8(1). <https://doi.org/10.3390/Su8010014>
- Eklova, K. (2020). Sustainability Of Buildings: Environmental, Economic And Social Pillars. *Business & It*, X(2), 2–11. <https://doi.org/10.14311/Bit.2020.03.01>
- Ervianto, Wulfram I. (2023). Manajemen Proyek Konstruksi. Yogyakarta: Cv. Andi Offset
- Ferrarez, R. P. F., Vargas, R. V., Alvarenga, J. C., Chinelli, C. K., Costa, M. De A., De Oliveira, B. L., Haddad, A. N., & Soares, C. A. P. (2020). Sustainability Indicators To Assess Infrastructure Projects: Sector Disclosure To Interlock With The Global Reporting Initiative. *Engineering Journal*, 24(6), 43–61. <https://doi.org/10.4186/Ej.2020.24.6.43>
- Ifije, O., & Aigbavboa, C. (2020). Identifying Barriers Of Sustainable Construction: A Nigerian Case Study. *Matec Web Of Conferences*, 312, 04004. <https://doi.org/10.1051/Mateconf/202031204004>
- Kamus Besar Bahasa Indonesia (KBBI)*. (N.D.).
- Karji, A., Namian, M., & Tafazzoli, M. (2020). Identifying The Key Barriers To Promote Sustainable Construction In The United States: A Principal Component Analysis. *Sustainability* (Switzerland), 12(12). <https://doi.org/10.3390/Su12125088>
- Leal Filho, W., Wu, Y. C. J., Brandli, L. L., Avila, L. V., Azeiteiro, U. M., Caeiro, S., & Madruga, L. R. Da R. G. (2017). Identifying And Overcoming Obstacles To The Implementation Of Sustainable Development At Universities. *Journal Of Integrative Environmental Sciences*, 14(1), 93–108. <https://doi.org/10.1080/1943815x.2017.1362007>

- Li, Y., Gu, Y., & Liu, C. (2018). Prioritising Performance Indicators For Sustainable Construction And Development Of University Campuses Using An Integrated Assessment Approach. *Journal Of Cleaner Production*, 202, 959–968. <https://doi.org/10.1016/j.jclepro.2018.08.217>
- Magister Ilmu Administrasi Bisnis, M., Unlam Banjarmasin, F., Magister Ilmu Administrasi Bisnis, D., & Unlam Banjarmasin Jl Brigjen Hasan Basri Banjarmasin, F. (N.D.). *Partisipasi Masyarakat Dalam Program Corporate Social Responsibility Pt. Arutmin Nort Pulau Laut Coal Terminal Kotabaru (Studi Tentang Program Koperasi Serba Usaha Madani Kotabaru)*.
- Michalina, D., Mederly, P., Diefenbacher, H., & Held, B. (2021). Sustainable Urban Development: A Review Of Urban Sustainability Indicator Frameworks. In *Sustainability (Switzerland)* (Vol. 13, Issue 16). Mdpi Ag. <https://doi.org/10.3390/su13169348>
- Moradi, S., & Kahkonen, K. (2022). Sustainability Indicators In Building Construction Projects Through The Lens Of Project Delivery Elements. *Iop Conference Series: Earth And Environmental Science*, 1101(2). <https://doi.org/10.1088/1755-1315/1101/2/022032>
- Mutianisa, M. A. (2017). *Studi Penerapan Konstruksi Berkelanjutan Pada Proyek Gedung [Tugas Akhir]*. Institut Teknologi Bandung.
- Neyestani, B., & Candidate, P. D. (N.D.). *A Review On Sustainable Building (Green Building)*. <https://ssrn.com/abstract=2968885>
- Ogunmakinde, O. E., Sher, W. D., & Maund, K. (N.D.). *Obstacles To Sustainable Construction In Developing Countries*.
- Oke, A., Aghimien, D., Aigbavboa, C., & Musenga, C. (2019). Drivers Of Sustainable Construction Practices In The Zambian Construction Industry. *Energy Procedia*, 158, 3246–3252. <https://doi.org/10.1016/j.egypro.2019.01.995>
- Oke, Ayodeji., Et Al. (2018). *Drivers Of Sustainable Constructions Practices In The Zambian Construction Industry*. Hongkong: *International Conference On Applied Energy*.

- Osuizugbo, I. C., Oyeyipo, O., Lahanmi, A., Morakinyo, A., & Olaniyi, O. (2020). Barriers To The Adoption Of Sustainable Construction. *European Journal Of Sustainable Development*, 9(2), 150–162. <https://doi.org/10.14207/Ejdsd.2020.V9n2p150>
- Peraturan Menteri PUPR No. 9 Tahun 2021. (N.D.).
- Presley, A., & Meade, L. (2010). Benchmarking For Sustainability: An Application To The Sustainable Construction Industry. *Benchmarking*, 17(3), 435–451. <https://doi.org/10.1108/14635771011049380>
- Saharuddin, S., Hassan, N. F., & Mohd Kamar, I. F. (2022). Barriers In Implementing Sustainable Construction Among Contractor. *International Journal Of Academic Research In Business And Social Sciences*, 12(8). <https://doi.org/10.6007/Ijarbss/V12-I8/14485>
- Salas-Zapata, W. A., & Ortiz-Muñoz, S. M. (2019). Analysis Of Meanings Of The Concept Of Sustainability. *Sustainable Development*, 27(1), 153–161. <https://doi.org/10.1002/Sd.1885>
- Santika, E. F. (2024). Realisasi Anggaran Infrastruktur Sentuh Rp44,7 Triliun hingga Maret 2024. Databoks.
- Shaker, M. R., Eustace, B. S., Erukala, H. K. G., Patel, R. G., Mohammed, M. B., Jabri, M. A., Desai, K., Goyal, R., & Chang, B. (2022). Analysis Of Survey On Barriers To The Implementation Of Sustainable Projects. *Sustainability (Switzerland)*, 14(24). <https://doi.org/10.3390/Su142416830>
- Shen, L. Y., Li Hao, J., Tam, V. W. Y., & Yao, H. (2007). A Checklist For Assessing Sustainability Performance Of Construction Projects. *Journal Of Civil Engineering And Management*, 13(4), 273–281. <https://doi.org/10.1080/13923730.2007.9636447>
- Shen, L., Wu, Y., & Zhang, X. (2011). Key Assessment Indicators For The Sustainability Of Infrastructure Projects. *Journal Of Construction Engineering And Management*, 137(6), 441–451. [https://doi.org/10.1061/\(Asce\)Co.1943-7862.0000315](https://doi.org/10.1061/(Asce)Co.1943-7862.0000315)
- Stanitsas, M., Kirytopoulos, K., & Leopoulos, V. (2021). Integrating Sustainability Indicators Into Project Management: The Case Of Construction Industry. In

- Journal Of Cleaner Production* (Vol. 279). Elsevier Ltd.
<https://doi.org/10.1016/j.jclepro.2020.123774>
- Suilima, R. M. (2022). Studi Penerapan Prinsip Berkelanjutan Pada Proyek Konstruksi Gedung (Studi Kasus Pada 4 Proyek Gedung Di Kota Kupang) [Skripsi]. Universitas Nusa Cendana.
- Susanti, B., Filestre, S. F. H., & Juliantina, I. (2019). The Analysis Of Barriers For Implementation Of Sustainable Construction In Indonesia. *Iop Conference Series: Earth And Environmental Science*, 396(1).
<https://doi.org/10.1088/1755-1315/396/1/012033>
- Tafazzoli, M., & Sp, E. (N.D.). *Accelerating The Green Movement: Major Barriers To Sustainable Construction*.
- Tam, V. W. Y., & Le, K. N. (2019). *Sustainable Construction Technologies Life-Cycle Assessment*. Matthew Deans.
- Tokbolat, S., Karaca, F., Durdyev, S., & Calay, R. K. (2020). Construction Professionals' Perspectives On Drivers And Barriers Of Sustainable Construction. *Environment, Development And Sustainability*, 22(5), 4361–4378. <https://doi.org/10.1007/s10668-019-00388-3>
- Tupenaite, L., Lill, I., Geipele, I., & Naimaviciene, J. (2017). Ranking Of Sustainability Indicators For Assessment Of The New Housing Development Projects: Case Of The Baltic States. *Resources*, 6(4).
<https://doi.org/10.3390/resources6040055>
- Wilaar, D., & Trigunaryah, B. (2020). Hambatan Penerapan Konstruksi Berkelanjutan: Perspektif Pemerintah. *Media Komunikasi Teknik Sipil*, Volume 27, No.1.
- Willar, D., Waney, E. V. Y., Pangemanan, D. D. G., & Mait, R. E. G. (2021). Sustainable Construction Practices In The Execution Of Infrastructure Projects: The Extent Of Implementation. *Smart And Sustainable Built Environment*, 10(1), 106–124. <https://doi.org/10.1108/Sasbe-07-2019-0086>
- Wirahadikusumah, R., Abduh, M., Messah, Y., & Aulia, M. (2021). Introducing Sustainability Principles Into The Procurement Of Construction Works–

Case Of Indonesian Developers. International Journal Of Construction
Management, 21(9), 932–944.
<https://doi.org/10.1080/15623599.2019.1599559>