

DAFTAR PUSTAKA

- Adler, M., & Zigilio, E. (1996). *Gazing Into the Oracle: The Delphi Method and Its Application to Social Policy and Public Health*. Jessica Kingsley Publishers.
- Aradhana. (2021). Implementing Green Contract. Diakses pada tanggal 1 Oktober 2022. <https://www.thehindu.com/opinion/op-ed/implementing-green-contracts/article34352276.ece>
- Arieska, P. K. & Herdiani, N. (2018). Pemilihan Teknik Sampling Berdasarkan Perhitungan Efisiensi Relatif. *Statistika*, 6(2), 166-171.
- Arikunto, S. (2016). *Prosedur penelitian Suatu Pendekatan Praktik*. Jakarta: Rineka Cipta.
- Berawi, M. A., Miraj, P., Windrayani, R., & Berawi, A. R. B. (2019). Stakeholder's Perspectives on Green Building Rating: A Case Study in Indonesia. *Heliyon*, 5(3).
- British Columbia Construction Association. (2011). *A Study on the Risks and Liabilities of Green Building*. Victoria.
- Boje, D. M., & Murnighan, J. K. (1982). Group Confidence Pressures Decisions. *Manage Sci*, 28(1), 1187–1196.
- Brenda & Robert Vale, (1991). *Green Architecture Design fo Sustainable Future*. Thames & Hudson. London.
- Brooklyn Legal services Corporation A. (2013). *The Green Building Law & Justice Project: Tips on Drafting Green Contracts*.
- Castleberry, A., & Nolen, A. (2018). Thematic Analysis of Qualitative Research Data: Is It as Easy as It Sounds?. *Currents in Pharmacy Teaching and Learning*, 10(6), 807-815.
- Cui, Q., & Zhu, X. (2011). Green Contracting in Highway Construction: State of The Practice. *Transportation research record*, 2228(1), 11-18.
- Dalkey, N., Brown, B., and Cochran, S. (1970). Use of Self-Ratings to Improve Group Estimates. *Technological Forecasting*, 1(3), 283-291.

- Davies, O. O. A., & Davies, I. E. E. (2017). Barriers to Implementation of Sustainable Construction Techniques. *MAYFEB Journal of Environmental Science*, 2, 1-9.
- Djatnika, S. S. (2018). *Tata Cara Berkontrak Konstruksi dan Penyelesaian Sengketa*. Institut Arbiter Indonesia.
- Ervianto, W. I. (2014). Kendala Kontraktor dalam Menerapkan Green Construction untuk Proyek Konstruksi di Indonesia. Seminar Nasional X-2014, Inovasi Struktur dalam Menunjang Konektivitas Pulau di Indonesia, Teknik Sipil ITS Surabaya.
- Fathoni, H. A. (2006). *Metodologi Penelitian dan Teknik Penyusunan Skripsi*. Jakarta: Rineka Cipta.
- Fitriani, H., & Natalia. (2021). The Study of Perception and Barriers of Design Consultant in Adopting the Concept of Green Buildings. *Media Teknik Sipil*, 19(2), 1-10.
- GBC Indonesia (2017). Rating tools. Diakses tanggal 17 Oktober 2022, retrieved from <http://www.gbcindonesia.org/greenship>.
- GBC Indonesia. (2013). Greenship untuk Bangunan Baru Versi 1.2. Retrieved from <http://www.gbcindonesia.org>
- Ghazaleh, S. N. A., & Alabady, H. S. (2017). Contractual Suggestions for The Contractor in Green Buildings. *Journal of law, policy and globalization*, 68, 32-40.
- Ghozali, I. (2016). *Aplikasi Analisis Multivariate Dengan Program IBM SPSS 23 Edisi 8*. Semarang: Badan Penerbit Universitas Diponegoro.
- Hadi, S. (2002). *Metodologi Research*. Andi Offset, Yogyakarta.
- Häkkinen, T., & Belloni, K. (2011). Barriers and drivers for sustainable building. *Building Research & Information*, Vol. 39, No. 3, hal 239-255.
- Hankinson, M., & Breytenbach, A. (2012). Barriers That Impact on The Implementation of Sustainable Design. In Northern World Mandate Conference, Culmulus Hensinki. Hal. 24-26.
- Hansen, S. (2015). *Manajemen kontrak konstruksi*. Jakarta: Gramedia Pustaka Utama.

- Hasson, F., Keeney, S., & Mckenna, H. (2000). Research Guideline for The Delphi Survey Technique. *Journal of Advanced Nursing*, 32(4), 1008-1015.
- Herdiansyah, H. (2013). *Wawancara Observasi dan Focus Groups Sebagai Instrumen Penggalian data Kualitatif*. Jakarta: Rajawali Pers.
- Hidayah, S., & Husin, A. E. (2022). Faktor-faktor yang paling berpengaruh pada Pekerjaan Retrofitting Rumah Sakit Berbasis Peraturan yang Berlaku di Indonesia. *Jurnal Aplikasi Teknik Sipil*, 20(3), 323-332.
- Howe, J. C., Gerrard, M. B. (2010). *The Law of Green Buildings Regulatory and Legal Issues in Design, Construction, Operations and Financing*. Chicago: American Bar Association.
- Husin, A. E., & Sustiawan, F. (2021). Analisa RII (Relative Important Index) Terhadap Faktor-Faktor yang Berpengaruh dalam Mengimplementasikan BIM 4D dan M-PERT pada Pekerjaan Struktur Bangunan Hunian Bertingkat Tinggi. *Jurnal Aplikasi Teknik Sipil*, 19(4), 417-426.
- Jadhav, N.Y. (2016). *Green and Smart Building: Advanced Technology Options*. Singapore: Spingers.
- Jonathan, Sarwono. 2006. *Metode Penelitian Kuantitatif dan Kualitatif*. Yogyakarta: Graha Ilmu.
- International Federation of Consulting Engineers. (2017). *Conditions of Contract for Construction*.
- Irwanto. (2006). *Focus Group Discussion*. Indonesia: Pustaka Yayasan Obor.
- Kasiram, M. (2008). *Metodologi Penelitian*. Malang: UIN-Malang Pers.
- Koentjoroningrat. (2005). *Metode-Metode Penelitian Masyarakat*. Jakarta: PT. Gramedia Pustaka Utama.
- Krueger & Casey. (2000). *A Practical Guide for Applied Research* Publisher: Sage Publication Publish.
- Kibert, C. J. (2016). *Sustainable Construction Green Buildings Design and Delivery (4th edition)*. , New Jersey: John Wiley & Sons Inc.
- Kitab Undang-Undang Hukum Perdata Pasal 1313.

- Lemeshow, S., Hosmer, D. W., Klar, J., & Lwanga, S. K. (1997). *Besar Sampel dalam Penelitian Kesehatan*. Jogjakarta: Gajamada University Press.
- Linstone, H.A. and Turoff, M. (1975). *Delphi Method: Techniques and Applications*. Addison- Wesley Publishing Company.
- Marimin, M. (2004). *Teknik dan Aplikasi Pengambilan Keputusan Kriteria Majemuk*. Jakarta: PT. Grasindo.
- Maassen, P.A.M., Vught, F.A., & Van. (1984). *De Delphi-methode: Voorspeltechniek en Beleidsontwikkelingsinstrument Beleidsanalyse*.
- Massie, F. Y., Dundu, A. K., & Tjakra, J. (2018). Penerapan Konsep Green Building Pada Industri Jasa Konstruksi Manado. *Jurnal Sipil Statik*, 6(8), 553-558.
- Nabila, S. R., Sari, S. R., & Murtini, T. W. (2018). *National Academic Journal of Architecture*, 5(2), 124-134.
- Nasir, R. Y. 2016. Teknologi Bangunan Hijau. *Majalah Engineer Weekly* No. 03 W. III. Bagian Sekilas Tentang Green Building, hal 14.
- Murphy, M.K., Black, N., Lamping, D.L., Mc Kee, C. M., Sanderson, C.F.B., Askham, J., & Marteau, T. (1998). Concensus Development, Methods, and Their Use in Clinical Guideline Development. *Health Technology Assessment*, 2(3), 1-88.
- Narbuko, C., & Achmadi, H. A. (1999). *Metodologi Penelitian*. Jakarta: Bumi Aksara.
- Pangaribuan, N., Winarni, I., Toha, M., Utami, S. 2017. Optimalisasi Peran Sains & Teknologi untuk Mewujudkan Smart City. *Universitas terbuka*.
- Patton, M. Q. (2014) *Qualitative Research & Evaluation Methods: Integrating Theory and Praticice*. Sage Publications.
- Pedini, A. D & Ashuri, B. (2010). An Overview of the Benefits and Risk Factors of Going Green in Existing Building. *International Journal of Facility Management*, 1(1), 1-15.
- Peraturan Lembaga Pengembang Jasa Konstruksi (LPJK) Nomor 4 Tahun 2017.
- Peraturan Menteri Pekerjaan Umum dan Perumahan Rakyat Republik Indonesia Nomor 21 Tahun 2021.

- Percio, S. D. (2008). Shaw Development V. Southern Builders; The Anatomy of America's First Green Building Litigation. Retrieved from: <http://www.greenbuildingsnyc.com/2008/08/20/the-anatomy-of-americas-first-green-bulding-litigation>.
- Rijali, A. (2019). Analisis data kualitatif. *Alhadharah: Jurnal Ilmu Dakwah*, 17(3), 81-95.
- Riyanto, S. & Hatmawan, A. A. (2020). *Metode Riset Penelitian Kuantitatif Penelitian di Bidang Manajemen, Teknik, Pendidikan dan Eksperimen*. Yogyakarta: Budi Utama.
- Roflin, E., Liberty, I. A., & Pariyana. (2021). Populasi, Sampel, Variabel dalam Penelitian Kedokteran. PT. Nasya Expanding Management.
- Rum, I. A., Heliati, R. (2018). Modul Metode Delphi. Universitas Padjajaran.
- Rusadi, P., Purwantiasning, A. W., Satwikasari, A. F. (2019). Penerapan Konsep Arsitektur Hijau Pada Perencanaan Agrowisata Kopi di Temanggung. *Purwarupa Jurnal Arsitektur*, 3(4), 25-30.
- Saleh, S. (2017). *Analisis Data Kualitatif*. Bandung: Pustaka Ramadhan.
- Salim, H. S. (2021). *Hukum kontrak: Teori dan Teknik Penyusunan Kontrak*. Jakarta: Sinar Grafika.
- Samidjo, J., & Suharso, Y. (2017). Memahami Pemanasan Global Dan Perubahan Iklim. *Pawiyatan*, 24(2), 36-46.
- Sandjaja, B., Heriyanto, A., & Harsono. (2011). Panduan Penelitian. Jakarta: Prestasi Pustaka.
- Sinha, R. (2009). The Green Building, A Step Toward to Sustainable Architecture. *The IUP Journal of Infrastructure*, 17(2), 91.
- Sinulingga, J. (2012). Studi Mengenai Hambatan-hambatan Penerapan Green Construction pada Proyek Konstruksi di Yogyakarta.
- Siyoto, S., & Sodik, A. (2015). *Dasar Metodologi Penelitian*. Yogyakarta: Literasi Media Publishing.

- Slamet, S. R. (2016). Kesempurnaan Kontrak Kerja Konstruksi Menghindari Sengketa. *Lex Journalica*, 13(3), 191-208.
- Sucipto, T. L. A., Hatmoko, J. U. D., Sumarni, S., & Pujiastuti, J. (2014). Kajian penerapan green building pada gedung Bank Indonesia Surakarta. *Jurnal Ilmiah Pendidikan Teknik dan Kejuruan*, 7(2), 17-24.
- Sudarman, S., Syuaib, M., & Nuryuningsih, N. (2021). Green Building: Salah Satu Jawaban Terhadap Isu Sustainability dalam Dunia Arsitektur. *Teknosains: Media Informasi Sains dan Teknologi*, 19(3), 329-338.
- Sudarwani, M. M. (2012). Penerapan Green Architecture dan Green Building Sebagai Upaya Pencapaian Sustainable Architecture. *Dinamika Sains*, 10(24).
- Sudiartha, K. E., Nadiasa, M., & Jaya, N. M. (2015). Kajian Faktor-Faktor Green Construction pada Proyek Konstruksi Gedung di Kabupaten Badung. *Jurnal Ilmiah Teknik Sipil*, 19(2). 148-155.
- Sugiyono. (2018). *Metode Penelitian Kombinasi (Mixed Methods)*. Bandung: CV Alfabeta.
- Sukardi (2015). *Metodologi Penelitian Pendidikan*. Jakarta: PT Bumi Aksara.
- Sukmadinata, N. S. (2009). *Metode Penelitian Pendidikan*. Bandung: Remaja Rosda Karya.
- Syahriyah, D. R. (2017). Penerapan Aspek Green Material pada Kriteria Bangunan Ramah Lingkungan di Indonesia. *Jurnal Lingkungan Binaan Indonesia*, 6(2). 95-100.
- Swan, E. M. (2021). Four Important Contract Consideration for Successful Green Building Projects. Retrieved from: <https://www.constructionexec.com/article/four-important-contract-considerations-for-successful-green-building-projects>
- Tersiana, A. (2018). *Metode Penelitian*. Yogyakarta: Anak Hebat Indonesia.

- The American Institute of Architects. (2013). AIA Document D503™ Guide for Sustainable Projects, Including Commentary on the AIA Sustainable Projects Documents.
- The American Institute of Architects. (2020). AIA Document C204™ Standard Form of Consultant's Service Sustainable Project Services.
- Tiagas, D. H., Sangkertadi., Manalip, H. (2017). Mengukur Apresiasi Konsultan Arsitektur mengenai Kriteria Rancangan Green Building. Sam Ratulangi University.
- Trijaya, M. W. Praktik Perancangan Kontrak. Retrieved from: <https://vclass.unila.ac.id/course/info.php?id=6685>
- Triwidiastuti, S. E. (2017). Model Green Building di Indonesia Berbasis Konsep Kualitas DMAIC SIX SIGMA. Optimalisasi Peran Sains dan Teknologi Untuk Mewujudkan Smart City, 141–166.
- Turney, S. (2022). Pearson Correlation Coefficient (r). Scribbr. Retrieved December 12, 2022, from <https://www.scribbr.com/statistics/pearson-correlation-coefficient/>
- United Nations Environment Programme. (2021). 2021 Global Status Report for Buildings and Construction: Towards a Zero-Emissions, Efficient and Resilient Buildings and Construction Sector. Nairobi.
- Utami, S. S., Fela, R. F., Yanti, R. J., & Avoressi, D. D. (2018). Menelusur Jejak Implementasi Konsep Bangunan Hijau dan Pintar di Kampus Biru. UGM Press.
- Virgayanti, W. (2017). Legal Framework on Green Building in Indonesia and the Alternative Policy. *Jurnal Rechts Vinding: Media Pembinaan Hukum Nasioan*, 6(2), 227-242.
- Wala, M., Sompie, B.F & Mandagi, R.J.M, (2013). Penilaian Kinerja Konsultan Perencana Bangunan dengan Metode Analytic Hierarchy Process (Studi pada Perencana Bangunan di Manado). *Jurnal Ilmiah Media Engineering*, 3(2), 99-108.
- Wonorahardjo, S., & Sutjahja, I. M. (2018). *Bangunan Gedung Hijau Untuk Daerah Tropis*. Bandung: ITB Press.

- Wonorahardjo, S., Sutjahja, I. M., Mardiyati, Y., Andoni, H., Thomas, D., Achsani, R. A., & Steven, S. (2020). Characterising thermal behaviour of buildings and its effect on urban heat island in tropical areas. *International Journal of Energy and Environmental Engineering*, 11(1), 129-142.
- Woods, J. E. (2008). Expanding the Principles of Performance to Sustainable Buildings. *The Counselors of Real Estate*, 33(3), 37-46.
- World Green Building Council. (2016). Benefits of Green Building. Retrieved from <https://www.worldgbc.org/>
- Yin, R. K. (2009). Case study research: Design and methods. Sage, 5.
- Ziliya, K. P., and Faisal, U. (2021). Effect of Motivators & Barriers on Green Building Intention: Architects 'Perspectives. *International Transation Journal of Engineering, Management, & Applied Sciences & Technologies*.

