DAFTAR PUSTAKA

Alfaiz, S. K., Karim, S. B. A., & Alashwal, A. M. (2021). Critical success factors of green building retrofitting ventures in iraq. *International Journal of Sustainable Construction Engineering and Technology*, *12*(1), 12–17. https://doi.org/10.30880/ijscet.2021.12.01.002

Ali Rehman, R., Abbas, A., & Aziz, N. (2020). Critical Success Factors for Sustainable Building Constructions-a Review. *Engineering*, *June*, 142–150.

Alqadami, A. T., Zawawi, N., & ... (2020). Key Success Factors of Implementing Green Procurement in Public Construction Projects in Malaysia. *... Series: Earth and …*. https://doi.org/10.1088/1755-1315/498/1/012098

Amarullah, A., & Saragih, T. S. (2019). Penerapan Algoritma Simple Additive Weighting (Saw) Dalam Sistem Pendukung Keputusan Kelanjutan Proyek Pada PT XYZ. *Jurnal Sisfokom (Sistem Informasi …*. http://jurnal.atmaluhur.ac.id/index.php/sisfokom/article/view/640

Andriyanto, L. P. (2021). Penerapan Metode Simple Additive Weighting (SAW) Dalam Sistem Rekrutmen Karyawan Baru Studi Kasus Pada PT. SURYA TOTO …. *Jurnal ESIT (E-Bisnis, Sistem Informasi …*. http://openjournal.unpam.ac.id/index.php/ESIT/article/view/13687

Andryan, M., Aslam, M. N., Ridha, M., & ... (2021). Sistem Pendukung Keputusan Untuk Menentukan Manajer Proyek Menggunakan Metode Simple Additive Weighting (SAW). *ILKOMNIKA: Journal of …*. http://journal.unublitar.ac.id/ilkomnika/index.php/ilkomnika/article/view/386

Bangunan, K., & Di, G. (n.d.). *1 , 2 , 3 4*. *c*, 1–11.

Bello, B. S. (n.d.). *Evaluating the success factors for green building projects in the Nigeria's built environment the project WABER*.

Buraida, B., & Malahayati, N. (2021). Kajian Konstruksi Hijau Pada Aspek Efisiensi Dan Konservasi Energi Pada Perumahan Komplek Villa Citra Kota Banda Aceh. *Journal of The Civil Engineering …*. http://www.jim.unsyiah.ac.id/CES/article/view/50

Clean Water America Alliance 1 | P a g e. (n.d.). 1–36.

Djokoto, S. D., Dadzie, J., & Ohemeng-Ababio, E. (2014). Barriers to sustainable construction in the ghanaian construction industry: Consultants perspectives. *Journal of Sustainable Development*, *7*(1), 134–143. https://doi.org/10.5539/jsd.v7n1p134

Ervianto, W. I. (2014). *Construction Untuk Proyek Konstruksi Di*. 801–810.

Hankinson, M. (2012). *Factors that impact on the implementation of sustainable interior design in KwaZulu-Natal*. *1996*, 1–11.

Irak, U., Alashwal, A. M., Bari, S., & Karim, A. (2021). *Faktor Kritis Sukses Retrofit Bangunan Hijau*. *1*(1), 1–17.

Kharchenko, O. (2011). No Title p . *Phys. Rev. E*. http://www.ainfo.inia.uy/digital/bitstream/item/7130/1/LUZARDO-BUIATRIA-2017.pdf

Naumann, S., McKenna, D., Kaphengst, T., Pieterse, M., Rayment, M., & Davis, M. (2011). Design, implementation and cost elements of Green Infrastructure projects. Final report to the European Commission, DG Environment. *Service Contract No. 070307/2010/577182/ETU/F.1*, *March*, 142. http://ec.europa.eu/environment/enveco/biodiversity/pdf/GI_DICE_FinalReport.pdf

Samari, M., Godrati, N., Esmaeilifar, R., Olfat, P., & Shafiei, M. W. M. (2013). The investigation of the barriers in developing green building in Malaysia. *Modern Applied Science*, *7*(2), 1–10. https://doi.org/10.5539/mas.v7n2p1

Shen, W., Tang, W., Siripanan, A., Lei, Z., Duffield, C. F., Wilson, D., Hui, F. K. P., & Wei, Y. (2017). Critical success factors in Thailand's green building industry. *Journal of Asian Architecture and Building Engineering*, *16*(2), 317–324. https://doi.org/10.3130/jaabe.16.317

Shi, Q., Zuo, J., Huang, R., Huang, J., & Pullen, S. (2013). Identifying the critical factors for green construction - An empirical study in China. *Habitat International*, *40*, 1–8. https://doi.org/10.1016/j.habitatint.2013.01.003

Sinulanggi. (2012). *Tesis Studi Mengenai Hambatan – Hambatan Penerapan Green Construction Pada Proyek*. https://core.ac.uk/download/pdf/35384405.pdf

Soemardi, B. W., & Ervianto, W. (2015). Development of Green Construction Assessment Model for Building Project. In *… and Project Management*. scholar.archive.org. https://scholar.archive.org/work/k2657zndkbevpmn5wzbyznrh6e/access/wayback/https://www.isec-society.org/ISEC_PRESS/ISEC_08/pdf/Su-23_v3_443.pdf

Susila, I. M. D., Atmojo, Y. P., & ... (2019). Penentuan Kinerja Pengawas Konstruksi Dengan Metode Saw (Simple Additive Weighting). *… Sistem Informasi Dan …*. https://ejurnal.dipanegara.ac.id/index.php/sensitif/article/view/451

Suyanti, S., & Roestam, R. (2018). Analisis Perbandingan Metode Simple Additive Weighting (SAW) dan TOPSIS dalam Pemilihan Guru Teladan pada SMA Negeri 4 Sarolangun. In *Jurnal Manajemen Sistem Informasi*. ejournal.stikom-db.ac.id. http://ejournal.stikom-db.ac.id/index.php/manajemensisteminformasi/article/download/489/357

Tawfik Alqadami, A., Abdullah Zawawi, N. A. W., Rahmawati, Y., Alaloul, W., & Faisal Alshalif, A. (2020). Key Success Factors of Implementing Green Procurement in Public Construction Projects in Malaysia. *IOP Conference Series: Earth and Environmental Science*, *498*(1). https://doi.org/10.1088/1755-1315/498/1/012098

TRESNAWATI, F. U. (2018). *Implementasi Konstruksi Hijau Dalam Proyek Bangunan Gedung Menggunakan Model Assessment Green Construction (Studi Kasus Proyek Apartemen Grand …*. repository.unej.ac.id. https://repository.unej.ac.id/handle/123456789/88178

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