DAFTAR PUSTAKA

[1] https://warta.jogjakota.go.id/detail/index/25513
[2] https://www.scribd.com/doc/279103961/SISTEM-PENGELOLAAN-PASAR-KRANGGAN-pptx
[3] https://kemenlh.go.id/news/detail/menteri-lh-sidak-pasar-pengelolaan-sampah-di-pasar-tradisional-bukan-sekedar-wacana
[4] Zanella, A. et al., "Internet of Things for Smart Cities," *IEEE IoT Journal*, vol. 1, no. 1, 2014. https://doi.org/10.1109/JIOT.2014.2306328
[5] K. P. S. Lestari, A. Budhiarta, dan S. M. Lestari, "Waste Management Practices at Traditional Market in Denpasar City, Bali, Indonesia," *International Journal of Environmental Science and Development*, vol. 11, no. 1, pp. 1–6, 2020.
[6] D. M. Putri dan M. R. Ramadhan, "The Impact of Waste Mismanagement on Urban Communities in Indonesia," *IOP Conference Series: Earth and Environmental Science*, vol. 419, no. 1, p. 012007, 2020.
[7] A. A. Ismail, A. H. Ramli, and S. F. M. Yusof, "Adoption of ISO 14001 Environmental Management System in Manufacturing Industry," *IEEE Access*, vol. 8, pp. 201901–201910, 2020. doi: 10.1109/ACCESS.2020.3035678
[8] S. M. N. Islam and T. J. Reeve, "Environmental Management System Standards: Challenges and Future Directions," *IEEE Engineering Management Review*, vol. 47, no. 4, pp. 78–85, Dec. 2019. doi: 10.1109/EMR.2019.2943533
[9] K. P. Yusoff, N. A. Bakar, and S. R. Wahid, "Environmental performance of ISO 14001 certified construction companies in Malaysia," *2021 IEEE 12th Control and System Graduate Research Colloquium (ICSGRC)*, pp. 165–170, Aug. 2021. doi: 10.1109/ICSGRC53186.2021.9515407
[10] International Organization for Standardization, *ISO 14001:2015 Environmental Management Systems — Requirements with Guidance for Use*, 3rd ed., Geneva: ISO, 2015.
[11] P. S. Mariano, A. R. G. Ramos, and L. A. Carvalho, "Smart Waste Management Systems Using IoT and Machine Learning: A Systematic Review," *Sustainable Cities and Society*, vol. 76, pp. 103410, Jan. 2022.
[12] A. Sharma and M. Sehrawat, "Smart Cities: Sustainable Urban Development through Technological Integration," *Journal of Urban Management*, vol. 11, no. 1, pp. 46–60, Mar. 2022.
[13] Pemerintah Indonesia, *Undang-Undang Nomor 18 Tahun 2008 tentang Pengelolaan Sampah*, dan *Peraturan Pemerintah Nomor 27 Tahun 2012 tentang Izin Lingkungan*.
[14] J. Hernantes, E. Sarriegi, and T. O. Ochoa, "Towards a Smart City Conceptual Framework Using ISO 37120 and ISO 14001 Standards," *Sustainability*, vol. 13, no. 4, 2021. [Online]. Available: https://doi.org/10.3390/su13042113
[15] A. Chiarini, "Environmental Management and ISO 14001 Certification: A Qualitative Analysis of 12 SMEs," *Journal of Cleaner Production*, vol. 168, pp. 33–44, 2017. [Online]. Available: https://doi.org/10.1016/j.jclepro.2017.08.004
[16] F. Jabbour et al., "When titans meet – Can ISO 14001 help large suppliers capture value from sustainable practices?," *Journal of Environmental Management*, vol. 287, 2021. [Online]. Available: https://doi.org/10.1016/j.jenvman.2021.112293
[17] A. Caragliu, C. Del Bo, and P. Nijkamp, "Smart Cities in Europe," *Journal of Urban Technology*, vol. 18, no. 2, pp. 65–82, 2011.

[18] H. Chourabi et al., "Understanding Smart Cities: An Integrative Framework," in *45th Hawaii International Conference on System Sciences*, Maui, HI, USA, 2012, pp. 2289–2297.

[19] A. A. Ismail, A. H. Ramli, and S. F. M. Yusof, "Adoption of ISO 14001 Environmental Management System in Manufacturing Industry," *IEEE Access*, vol. 8, pp. 201901–201910, 2020. doi: 10.1109/ACCESS.2020.3035678

[20] S. M. N. Islam and T. J. Reeve, "Environmental Management System Standards: Challenges and Future Directions," *IEEE Engineering Management Review*, vol. 47, no. 4, pp. 78–85, Dec. 2019. doi: 10.1109/EMR.2019.2943533

[21] K. P. Yusoff, N. A. Bakar, and S. R. Wahid, "Environmental performance of ISO 14001 certified construction companies in Malaysia," *2021 IEEE 12th Control and System Graduate Research Colloquium (ICSGRC)*, pp. 165–170, Aug. 2021. doi: 10.1109/ICSGRC53186.2021.9515407

[22] P. L. Taylor, "Context Analysis in ISO 14001:2015 – A Practical Approach," *Environmental Quality Management*, vol. 24, no. 2, pp. 85–95, 2015.

[23] J. B. Hill and R. A. Maynard, "Leadership Engagement in Environmental Management Systems," *Journal of Environmental Leadership Studies*, vol. 10, no. 4, pp. 305–312, 2016.

[24] R. Giffinger, C. Fertner, H. Kramar, R. Kalasek, N. Pichler-Milanović, and E. Meijers, *Smart Cities: Ranking of European Medium-Sized Cities*, Vienna: Centre of Regional Science, Vienna University of Technology, 2007. [Online]. Available: https://www.smart-cities.eu

[25] M. S. Kumar and A. P. Goyal, "Environmental Impact Reduction through ISO 14001:2015 Adoption," *Global Sustainability Review*, vol. 8, no. 1, pp. 42–50, 2017.

[26] A. A. Ismail, A. H. Ramli, and S. F. M. Yusof, "Adoption of ISO 14001 Environmental Management System in Manufacturing Industry," *IEEE Access*, vol. 8, pp. 201901–201910, 2020. doi: 10.1109/ACCESS.2020.3035678

[27] S. M. N. Islam and T. J. Reeve, "Environmental Management System Standards: Challenges and Future Directions," *IEEE Engineering Management Review*, vol. 47, no. 4, pp. 78–85, Dec. 2019. doi: 10.1109/EMR.2019.2943533

[28] K. P. Yusoff, N. A. Bakar, and S. R. Wahid, "Environmental performance of ISO 14001 certified construction companies in Malaysia," *2021 IEEE 12th Control and System Graduate Research Colloquium (ICSGRC)*, pp. 165–170, Aug. 2021. doi: 10.1109/ICSGRC53186.2021.9515407

[29] M. Deakin and H. Al Waer, "From Intelligent to Smart Cities," *Journal of Intelligent Buildings International*, vol. 3, no. 3, pp. 140– _152, 2011.

[30] C. Harrison and I. Donnelly, "A Theory of Smart Cities," in *55th International Conference on System Sciences*, Hawaii, USA, 2011, pp. 1–10.

[31] N. Komninos, "The Architecture of Intelligent Cities," *Intelligent Environments*, vol. 1, no. 3, pp. 13–20, 2006.

[32] A. Caragliu, C. Del Bo, and P. Nijkamp, "Smart Cities in Europe," *Journal of Urban Technology*, vol. 18, no. 2, pp. 65–82, 2011.

[33] International Organization for Standardization, *ISO 14001:2015 Environmental Management Systems – _Requirements with Guidance for Use*. Geneva: ISO, 2015.

[34] S. K. Goyal, "A Review of ISO 14001:2015 and its Relevance to Sustainability," *Environmental Science and Policy*, vol. 61, pp. 11– _19, 2016.

[35] M. Cagno, A. Trianni, and F. Neri, "Environmental management systems and data-enabled performance improvement in waste handling: Evidence from

manufacturing firms," *Sustainable Production and Consumption*, vol. 25, pp. 97–108, 2021. DOI: 10.1016/j.spc.2020.07.002.

[36] International Organization for Standardization, *ISO 14001:2015 Environmental management systems – Requirements with guidance for use*, ISO, Geneva, Switzerland, 2015.

[37] C. Labuschagne and A. C. Brent, "Sustainable project life cycle management: aligning project management methodologies with the principles of sustainable development," *Technovation*, vol. 25, no. 7, pp. 665–676, Jul. 2005, doi: 10.1016/j.technovation.2004.01.003.

[38] https://gianyarkab.go.id/informasi-publik/berita/kominfo-gianyar-gelar-bimtek-i-penyusunan-masterplan-smart-city

[39] https://diskominfo.kuningankab.go.id/bimtek-ii-smart-city/

[40] https://news.harianjogja.com/read/2024/02/26/500/1166073/kominfo-siapkan-peraturan-soal-smart-city