

## DAFTAR PUSTAKA

- [1] “81 Juta Generasi Milenial Tak Punya Rumah, PUPR Rancang KPR Khusus - Tirto.ID.” [Online]. Available: <https://tirto.id/81-juta-generasi-milenial-tak-punya-rumah-pupr-rancang-kpr-khusus-ecFe>. [Accessed: 18-Jul-2020].
- [2] Direktorat Statistik Kependudukan dan Ketenagakerjaan, *Proyeksi Penduduk Indonesia 2015-2045 Hasil SUPAS 2015 (Edisi Revisi)*. Jakarta: BPS RI, 2018.
- [3] “2018 Revision of World Urbanization Prospects | Multimedia Library - United Nations Department of Economic and Social Affairs.” [Online]. Available: <https://www.un.org/development/desa/publications/2018-revision-of-world-urbanization-prospects.html>. [Accessed: 18-Jul-2020].
- [4] “Urban population - Indonesia | Data.” [Online]. Available: <https://data.worldbank.org/indicator/SP.URB.TOTL?locations=ID>. [Accessed: 18-Jul-2020].
- [5] C. De Wolf *et al.*, “Life cycle building impact of a Middle Eastern residential neighborhood,” *Energy*, vol. 134, pp. 336–348, 2017.
- [6] Heryati, “Kampung Kota Sebagai Bagian Dari Permukiman Kota Studi Kasus: Tipologi Permukiman RW 01 RT 02 Kelurahan Limba B dan RW 04 RT 04 Kel. Biawu Kecamatan Kota Selatan,” Universitas Negeri Gorontalo, 2018.

- [7] A. C. Nugroho, “Kampung Kota Sebagai Sebuah Titik Tolak Dalam Membentuk Urbanitas dan Ruang Kota Berkelanjutan.”
- [8] P. C. F. Bekker, “A Life-Cycle Approach In Building,” *Build. Environ.*, vol. 17, no. 1, pp. 55–61, 1982.
- [9] K. Adalberth, “Energy Use During The Life Cycle of Buildings: A Method,” *Build. Environ.*, vol. 32, no. 4, pp. 317–320, 1997.
- [10] K. Adalberth, “Energy Use In Four-Multi Family Houses During Their Life Cycle,” *Int. J. Low Energy Sustain. Build.*, vol. 1, pp. 1–20, 1999.
- [11] C. Thormark, “A low energy building in a life cycle - Its embodied energy, energy need for operation and recycling potential,” *Build. Environ.*, vol. 37, no. 4, pp. 429–435, 2002.
- [12] N. Mithraratne and B. Vale, “Life cycle analysis model for New Zealand houses,” *Build. Environ.*, vol. 39, no. 4, pp. 483–492, 2004.
- [13] A. Utama and S. H. Gheewala, “Life cycle energy of single landed houses in Indonesia,” *Energy Build.*, vol. 40, no. 10, pp. 1911–1916, 2008.
- [14] T. Ramesh, R. Prakash, and K. K. Shukla, “Life cycle energy analysis of buildings: An overview,” *Energy Build.*, vol. 42, no. 10, pp. 1592–1600, 2010.
- [15] R. Y. Nasir, Y. Danusastro, D. Fitria, V. Fauzianty, and Y. Aryani, *Panduan Teknis Perangkat Penilaian Bangunan Hijau Untuk Gedung Baru*, 2nd ed. Jakarta: Green Building Council Indonesia, 2014.

- [16] U. N. C. F. (UNICEF), *The State of The World's Children 2012*. New York: United Nations Publication, 2012.
- [17] Margono, *Metodologi Penelitian Pendidikan*. Jakarta: Rineka Cipta, 2004.
- [18] L. R. Gay and P. L. Diehl, *Research Methods for Business and Management*. New York: Mc. Milan Publishing Company, 1992.
- [19] C. C. Davila and C. Reinhart, "Urban energy lifecycle: An analytical framework to evaluate the embodied energy use of urban developments," *Proc. BS 2013 13th Conf. Int. Build. Perform. Simul. Assoc.*, pp. 1280–1287, 2013.
- [20] K.-M. Lee and A. Inaba, "Life Cycle Assessment: Best Practices of International Organization for Standardization (ISO) 14040 Series," no. February, p. 99, 2004.
- [21] UNEP-SBCI, *Buildings and Climate Change; Status, Challenge and Opportunities*. Paris: UNEP Publication, 2007.
- [22] K. Sentzas, D. Tsiamitros, Y. J. Stephanedes, and S. Cities, "A hybrid life cycle analysis method for the environmental assessment of conventional building materials," *6th Int. Conf. "ENERGY Build. 2017*, no. October, 2017.
- [23] B. Lawson, "Embodied Energy of Building Materials," *Environment Design Guide*. Royal Australian Institute of Architects, 2006.
- [24] R. Haynes, "Embodied Energy Calculations within Life Cycle Analysis of Residential Buildings," *Etool.Net.Au*, vol. 2010, no. Revised, pp. 1–15, 2010.

- [25] U. Surahman, T. Kubota, and O. Higashi, "Life cycle assessment of energy and CO<sub>2</sub> emissions for residential buildings in Jakarta and Bandung, Indonesia," *Buildings*, vol. 5, no. 4, pp. 1131–1155, 2015.
- [26] K. Naveen Kishore and J. S. Chouhan, "Embodied Energy Assessment and Comparisons for a Residential Building Using Conventional and Alternative Materials in Indian Context," *J. Inst. Eng. Ser. A*, vol. 95, no. 2, pp. 117–127, 2014.
- [27] C. Reinhart, T. Dogan, A. Jakubiec, T. Rakha, and A. Sang, "UMI - AN URBAN SIMULATION ENVIRONMENT FOR BUILDING ENERGY USE , DAYLIGHTING AND WALKABILITY Christoph F Reinhart , Timur Dogan , J Alstan Jakubiec , Tarek Rakha and Andrew Sang Massachusetts Institute of Technology Department of Architecture," *13th Conf. Int. Build. Perform. Simul. Assoc. Chambéry, Fr. August 26-28 - 476*, pp. 476–483, 2013.
- [28] B. Wiryomartono, *Traditions and Transformations of Habitation in Indonesia*. Toronto: Springer Nature Singapore, 2020.