

DAFTAR PUSTAKA

- [1] PERMEN PUPR, *No. 02/PRT/M/2015 tentang Bangunan Gedung Hijau*, Jakarta: Kementerian Pekerjaan Umum, 2015.
- [2] Direktorat Konservasi Energi, *Pelaporan Online Manajemen Energi dalam Rangka Transparansi Pelaksanaan Efisiensi Energi*, Kementerian ESDM.
- [3] R. Y. Nasir and dkk, *Panduan Teknis (Perangkat Penilaian Bangunan Hijau untuk Gedung Baru Versi 1.2)*, Jakarta: Green Building Council Indonesia, 2014.
- [4] International Finance Corporation, "EDGE Methodology Report (Version 2.0)," International Finance Corporation, 2019.
- [5] IT GBC Indonesia, "Brochure_EDGE_Indonesia bahasa," IT GBC Indonesia, 9 June 2015. [Online]. Available: https://issuu.com/gbc_indonesia/docs/brosur_edge_indonesia_bahasa. [Accessed 16 December 2019].
- [6] GREEN BUILDING COUNCIL INDONESIA, "Edge Indonesia," GBC Indonesia, 2019. [Online]. Available: <http://gbcindonesia.org/edge/edge-indonesia>. [Accessed 16 December 2019].
- [7] M. Portalatin, M. Roskoski and T. Shouse, *Sustainability How-to Guide - Green Building Rating System*, Texas: IFMA ESS SAG, 2015.
- [8] O. Saberi and P. Kapoor, "Virtual Energy for Comfort: To present discomfort and reward passive design in EDGE," in *9th Windsor Conference: Making Comfort Relevant*, Windsor, 2016.
- [9] Badan Standardisasi Nasional, *SNI 03-6389-2011*, Jakarta: BSN, 2011.
- [10] The University of Illinois and The Regents of The University of California Through The Ernest Orlando Lawrence Berkeley National Laboratory,

EnergyPlus(TM) Version 8.6 Documentation - Input Output Reference,
U.S. Department of Energy, 2016.

- [11] IFC, "Excellence in Design for Greater Efficiencies (EDGE)," World Bank Group, 2018. [Online]. Available: <https://www.edgebuildings.com/>.