

DAFTAR PUSTAKA

- [1] ESDM, “Energi Bersih : Indonesia mau , Indonesia mampu,” *ESDM Mag*, p. 02, 2012.
- [2] ESDM, “Peraturan Menteri ESDM no 14 Tentang Manajemen Energi.” p. 02, 2012.
- [3] M. Muchlis and A. D. Permana, “Proyeksi Kebutuhan Listrik PLN Tahun 2003 s.d 2020.” [Online]. Available: www.oocities.org.
- [4] PP, “Peraturan Pemerintah Republik Indonesia no 70 tentang Konservasi Energi pasal 12 ayat 2,” 2009.
- [5] N. M. Ijumba and J. Ross, “Electrical Energy Audit and Load Management for Low Income Consumers” *IEEE*, 0-7803-3019-6/96, 1996.
- [6] M. Stamenić, G. Jankes, N. Tanasić, M. Trninić, and T. Simonović, “Energy Audit as a Tool for Improving Overall Energy Efficiency in Serbian Industrial Sector,” *2nd International Symposium on Environment-Friendly Energies and Applications (EFEA)*, 2012.
- [7] H. K. Wong and C. K. Lee, “Application of Energy Audit in Buildings and a Case Study,” *IEE Ind Int. Conf. Adv. Power Syst. Control. Oper. Manag.*, 1993.
- [8] X. Wang, C. Huang, and W. Cao, “Energy Audit of Building : A Case Study of A Commercial Building in Shanghai,” no. 50478113, pp. 2005–2008, 2009.
- [9] J. Gomes, D. Coelho, and M. Valdez, “Energy Audit in a School Building Technology , Professional and Artistic School of Pombal Portugal,” 2010.
- [10] M. Singh, G. Singh, and H. Singh, “Energy Audit : A Case Study To Reduce Lighting Cost,” vol. 5, pp. 119–122, 2012.
- [11] N.M. Maricar and M. H. Othman, “Energy Audit Application for Building of Small and Medium Enterprise,” *IEEE*, 978-1-4673-6195-8/13, 2013.
- [12] P. Goyal, B. Shiva Kumar and K. Sudhakar, “Energy Audit : A Case Study of Energy Centre and Hostel of Manit, Bhopal,” *IEEE*, 978-1-4673-6126-2/13/. 2013.
- [13] H. Singh, M. Seera, M. Adha, and M. Idin, “Electrical Energy Audit in a Malaysian University - A Case Study,” no. December, pp. 2–5, 2012.
- [14] SNI, “Prosedur Audit Energi Pada Bangunan Gedung,” *SNI 03-6196-2010*, 2010.

- [15] SNI, “Konservasi Energi Sistem Tata Udara Bangunan Gedung,” *SNI 03-6390-2010*, 2010.
- [16] SNI, “Konservasi Energi pada Sistem Pencahayaan,” *SNI 03-6197-2010*, 2010.
- [17] A. Paradipta, “Audit Energi dan Analisis Peluang Konservasi Energi Listrik Pada Sistem Pencahayaan dan Sistem Pendingin Udara di Rumah Sakit Banyumanik Semarang.” 2012
- [18] CV Cipta Buana Jati, *Audit Energi Gedung Rumah Sakit Dr. Adhyatma Semarang*. 2012
- [19] Biro Efisiensi Energi, Kementrian Ketenagaan, India. “*Peralatan Energi Listrik : Pencahayaan*”. 2005
- [20] Linsley, Trevor. “*Instalasi Listrik Tingkat Lanjut*”. Terjemahan: Wiwit Kastawan. Jakarta: Erlangga. 2004
- [21] Maulana, Agus. “Penghematan Energi Listrik pada *Air Conditioning (AC)*” disampaikan pada acara Bimbingan Teknis Hemat Energi yang diselenggarakan Departemen Pendidikan Nasional tahun 2009. 2009
- [22] Pamilihanta, Tri Yoga. “*Analisis Peluang Konservasi Energi Listrik di Fakultas Kedokteran UGM*”. Skripsi tidak Diterbitkan. Yogyakarta. Program Sarjana Universitas Gadjah Mada. 2007
- [23] Peraturan Pemerintah Republik Indonesia Nomor 70 Tahun 2009 tentang Konservasi Energi. 2009.
- [24] Rianto, Agus. “*Audit Energi dan Analisis Peluang Penghematan Konsumsi Energi pada Sistem Pengkondisian Udara di Hotel Santika Premiere Semarang*”. Skripsi tidak Diterbitkan. Semarang. Program Sarjana Universitas Negeri Semarang . 2007.
- [25] Sankaran, C.. “*Power Quality*”. Washington, D. C.: CRC Press, 2001.
- [26] Skimin, Gary K.. “*Technician’s Guide to HVAC Systems*”. New York: McGraw-Hill, Inc. 1995.
- [27] Widyantoro, Titovianto. “Prinsip-prinsip Konservasi Energi pada Bangunan Gedung”. 2011.
- [28] Wildi, Theodore. *Electrical Machines, Drives, and Power Systems*. Ohio: Prentice Hall. Fifth Edition 2002