

DAFTAR PUSTAKA

- Bappenas, 2015. Pedoman Umum, Petunjuk Teknis dan Manual Perhitungan Pemantauan, Evaluasi dan Pelaporan (PEP) Pelaksanaan RAN dan RAD-GRK Bidang Berbasis Energi.
- Ciobanu, I. & Pentiu, R.D., 2016. A survey on solutions to increase energy efficiency in public lighting system of Romania. , pp.50–56.
- Direktorat Jenderal Energi Baru Terbarukan dan Konservasi Energi, 2014a. *Buku Pedoman : Efisiensi Energi Pencahayaan Jalan Umum Buku I : Pengelolaan Sistem PJU Efisien Energi*, Kementerian Energi Dan Sumber Daya Mineral.
- Direktorat Jenderal Energi Baru Terbarukan dan Konservasi Energi, 2014b. *Buku Pedoman Efisiensi Energi Pencahayaan Jalan Umum Buku II : Perencanaan Sistem PJU Efisien Energi*, Kementerian Energi Dan Sumber Daya Mineral.
- HairJr, J.F. et al., 2007. *Multivariate Data Analysis 7th*.
- Huang, S.-C. et al., 2011. Assessment of energy-efficient LED street lighting through large-scale demonstration.
- Irawan, A.F., Moch. Dhofir & Hadi, S., 2014. Analisis peningkatan efisiensi penerangan jalan umum (pju) di kabupaten jember. *Jurnal Mahasiswa Teub*, Vol 2 No. 1, pp.1–7.
- Al Irsyad, M.I. & Nepal, R., 2016. A survey based approach to estimating the benefits of energy efficiency improvements in street lighting systems in Indonesia. *Renewable and Sustainable Energy Reviews*, 58, pp.1569–1577. Available at: <http://dx.doi.org/10.1016/j.rser.2015.12.294>.
- Irsyad, M.I. al & Rivai, A., 2014. Peningkatan Ketahanan Energi Melalui Efisiensi

Penerangan Jalan Umum. *M&E, Vol. 12, No. 3, 12(3)*, pp.66–77.

Irsyad, M.I. al, Wintolo, M. & Hartono, 2010. Penghematan Energi Penerangan Jalan Umum Dki Jakarta: Survei , Potensi Dan Keekonomian. *Ketenagalistrikan Dan Energi Terbarukan*, 9(2), pp.89–98.

Montgomery, D.C. & Runger, G.C., 2003. *Applied Statistics and Probability for Engineers Third Edition* 3rd ed., New York: John Wiley & Sons, Inc.

Nogueira, F.J. et al., 2014. Street lighting LED luminaires replacing high pressure sodium lamps: Study of case. *2014 11th IEEE/IAS International Conference on Industry Applications, IEEE INDUSCON 2014 - Electronic Proceedings*.

Pinto, M.F. et al., 2015. Economic analysis of a controllable device with smart grid features applied to LED street lighting system. *IEEE International Symposium on Industrial Electronics*, 2015–Septe, pp.1184–1189.

PLN, 2016. Statistik PLN 2015.

Ramli, R.M., Arief, Y.Z. & Aziz, P.D.A., 2015. Application of LED technology into public road lighting in Malaysia for replacing the high pressure sodium vapour lighting. *2015 International Conference on Sustainable Energy Engineering and Application (ICSEEA)*, pp.76–81. Available at: <http://ieeexplore.ieee.org/document/7380749/>.

Setyaningsih, E. et al., 2014. Performance of LED Lights Installed on DKI Jakarta Streets. *Electrical Power, Electronics, Communications, Controls, and Informatics Seminar*, pp.45–50.

Walpole, R.E., Myers, R.H. & Myers, S.L., 2007. *Probability & Statistics for Engineers & Scientists Probability & Statistics for*, Pearson Education International.

SNI 7391:2008 tentang Spesifikasi penerangan jalan di kawasan perkotaan

Undang-undang No. 30 Tahun 2009 tentang Energi.

<http://www.ecosolenergy.com/>, diakses 10 Oktober 2016

<http://www.pln.co.id/disjaya/?p=4721>, diakses 19 Oktober 2016

<http://data.jakarta.go.id/dataset/koordinat-tiang-lampu-penerangan-jalan-dki-jakarta>, diakses 19 Oktober 2016