

Al-Shamani, A N dkk. (2015). *Design & Sizing of Stand-alone Solar Power Systems A house Iraq. Recent Advances in Renewable Energy Sources*. 145-150.

ANETHIC. (2015). Solar powered shipping container house in Rangoon of Burma. Diakses pada 25 Juni 2021 dari <https://www.anethic.com/projects/solar-powered-shipping-container-house-in-rangoon-of-burma>

Bachtiar, M. (2006). *Prosedur Perancangan Sistem Pembangkit Listrik Tenaga Surya Untuk Perumahan/Solar Home System. SMARTek: Jurnal Sipil Mesin Arsitektur Elektro*. 4(3). 176-182.

Bowley W & Mukhopadhyaya P. (2017). *A Sustainable Design For An Off-Grid Passive Container House. International Review of Applied Sciences and Engineering*. 8(2). 145-152.

Candra, O dkk. (2020). *Desain Sel Surya Untuk Kebutuhan Penerangan Rumah Tinggal. INTECOMS: Journal of Information Technology and Computer Science*. 3(2). 199-206.

David, N. (2015). *An economical solar PV system for home use: explained. International Journal of Scientific & Engineering Research*. 6(11). 453-459.

Diantari, R. A dkk. (2017). *Studi Penyimpanan Energi Pada PLTS. Jurnal Energi & Kelistrikan*. 9(2). 101-179.

El Shenawy. E. T dkk. (2017). *Design and Optimization of Stand-alone PV System for Egyptian Rural Communities. International Journal of Applied Engineering Research*. 12(20). 10433-10446.

Franklin, Ed. 2018. *Solar Photovoltaic (PV) System Components. The University of Arizona Cooperative Extention*. 1-8. Diakses 19 Juni 2021 dari University of Arizona.

Gifson, A dkk. (2020). *Rancang Bangun Pembangkit Listrik Tenaga Surya (PLTS) On Grid di Ecopark Ancol. Tesla*. 22(1). 23-33.

Green Energy News Desk. (2020). *How To Transform A Shipping Container Into An Off-Grid Home Office*. Diakses pada 25 Juni 2021 dari <https://www.greenenergynews.co.uk/how-to-transform-a-shipping-container-into-an-off-grid-home-office/>

Handayani, N. A. & Ariyanti, D. (2012). *Potency of Solar Energy Applications in Indonesia. IJRED: International Journal of Renewable Energy Development*. 1(2). 33-38.

ICED: Indonesia Clean Energy Development. (2020). *Panduan Perencanaan dan Pemanfaatan PLTS Atap di Indonesia*. Jakarta, Tetra Tech ES., Inc.

Lisa. (2013). *Chapter 68... Mounting Solar Panels On Shipping Container*. Diakses pada 25 Juni 2021 dari <http://mikeandlisaworld.blogspot.com/2013/02/chapter-68mounting-solar-panels-on.html>

Liu, F dkk. (2012). *Working Principles Of Solar And Other Energy Conversion Cells. Nanomaterials and Energy*. 2(1). 3-10.

Maharmi, B dkk. (2018). *Analisa Konsumsi Energi Listrik Rumah Dengan Kendali Otomatis. SainETIn: Jurnal Sain, Energi, Teknologi & Industri*. 2(2). 37-43.

Majaw, Tulika, dkk. (2018). *Solar Charge Controllers using MPPT and PWM: A Review. AJEEE: ADBU Journal of Electrical and Electronics Engineering*. 2(1). 1-4.

Nieuwenhout, FJD, dkk. 2000. *Monitoring And Evaluation Of Solar Home Systems: Experiences with applications of solar PV for households in developing countries*. (Proyek Imliah, Netherlands Energy Research Foundation & Utrecht University, 2000).

Panitia Teknis Instalasi dan Keandalan Ketenagalistrikan. (2011). *PUIL: Persyaratan Umum Instalasi Listrik 2011*. Jakarta: Badan Standarisasi Nasional.

Ramadhan, A. F. 2019. *Prediksi Energi Irradiance Photovoltaic Menggunakan Backpropagation Neural Network*. (Skripsi, Universitas Sumatra Utara, 2019).

Ramadhani B. (2018). *Instalasi Pembangkit Listrik Tenaga Surya Dos & Don't*. Jakarta: Energising Development (EnDev) Indonesia.

Sianipar, Rafael. (2014). *Dasar Perencanaan Pembangkit Listrik Tenaga Surya*. JETri, 11(2), 61-78.

Suyanto, M dkk. (2019). *Development of a Household Solar Power Plant: System Using Solar Panels*. IOP Conf. Series: Materials Science and Engineering. 807(2020). 1-8.

Tarigan, E dkk. (2013). *Assessment of PV Power Generation for Household in Surabaya Using SolarGIS–pvPlanner Simulation*. Energy Procedia. 47(2014). 85-93.