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Krarti, M. and M. Aldubyan. 2021. Review analysis of COVID-19 impact on electricity demand for residential buildings. Renewable and Sustainable Energy Reviews, 110888.

EVN Vietnam, Electricity Annual Report 2018. [On-line], Retrieved August 12, 2021, from the World Wide Web: https://en.evn.vn/d6/news/-Annual-Report-2018-6-13-2118.aspx.

Riva Sanseverino E., Thuy L.T., Pham H., Di Silvestre M.H., Nguyen M.L., Quang N., and Favuzza S., 2020. Review of potential and actual penetration of solar power in Vietnam. Energies 13(10), 2529.

EVN, Rooftop solar power boom is underway with a total installed capacity reaching nearly 9,300 MWp, [Online], Retrieved August 12, 2021 from the World Wide Web: https://en.evn .vn/d6/news/Rooftop-solar-power-boom-is-underway-with-a-total-installed-capacity-reaching-nearly-9300-M Wp-66-142-2169.aspx.

Kusch-Brandt S., 2019. Urban Renewable Energy on the Upswing: A Spotlight on Renewable Energy in Cities in REN21's "Renewables 2019 Global Status Report". Resources 8: 139.

Anang N., Azman S.S.N., Muda W.M.W., Dagang A.N., and Daud M.Z., 2021. Performance analysis of a grid-connected rooftop solar PV system in Kuala Terengganu, Malaysia. Energy and Buildings 111182.

Ngo X.C., Nguyen T.H., Nhu Y.D., Nguyen D.M., Vo D.-V.N., Lam S.S., Heo D., Shokouhimehr M., Nguyen V.-H., Varma R.S., Kim S.Y., and Le Q.V., 2020. Grid-connected photovoltaic systems with single-axis sun tracker: case study for Central Vietnam. Energies 13(6): 1457.

Cuong N.X., 2018. Voltage quality analysis of small-capacity grid-connected photovoltaic systems in low voltage distribution networks. European Journal of Technology and Design 6: 3-10.

Saleheen M.Z., Salema A.A., Islam S.M.M., Sarimuthu C.R. and Hasan M.Z., 2021. A target-oriented performance assessment and model development of a grid-connected solar PV (GCPV) system for a commercial building in Malaysia. Renewable Energy 171: 371-382.

Rahman R.A., Sulaiman S.I., Omar A.M., Shaari S., and Zain Z.M. 2010. Performance analysis of a grid-connected PV system at Malaysian Energy Centre, Malaysia. In 2010 4th International Power Engineering and Optimization Conference (PEOCO) (pp. 480-483). IEEE, Shah Alam, Malaysia, 23-24 July.

Nugroho W.A. and B. Sudiarto. 2021. Performance evaluation of 5 MW Solar PV Power Plant in Kupang. In IOP Conference Series: Materials Science and Engineering (Vol. 1098, No. 4, p. 042069). IOP Publishing.



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Phap V.M. and N.T. Nga. 2020. Feasibility study of rooftop photovoltaic power system for a research institute towards green building in Vietnam. EAI Endorsed Transactions on Energy Web 7(27).

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