

DAFTAR PUSTAKA

- [1] Perpres, “Lampiran Salinan Perpres Nomor 63 Tahun 2022 (BAB III),” perpres. [Online]. Available: file:///C:/Users/user/Downloads/4. Lampiran Salinan Perpres Nomor 63 Tahun 2022 (BAB III) (5).pdf
- [2] Muhammad Dzacky Hidayatulloh, “PERKEMBANGAN TEKNOLOGI 5G”, [Online]. Available: https://www.researchgate.net/profile/Muhammad-Hidayatulloh/publication/348281531_Perkembangan_Teknologi_5G/links/5ff6

57daa6fdccdc837289c/Perkembangan-Teknologi-5G.pdf

- [3] H. U. Mustakim, “Tantangan Implementasi 5G di Indonesia,” *INTEGER J. Inf. Technol.*, vol. 4, no. 2, 2019, doi: 10.31284/j.integer.2019.v4i2.561.
- [4] M. R. Fauzan Prasetyo Eka Putra¹ □, M. S. Yahya³, M. H. Ramadhan⁴, M. R. Fauzan Prasetyo Eka Putra¹ □, M. S. Yahya³, and M. H. Ramadhan⁴, “Mengenal teknologi jaringan nirkabel terbaru teknologi 5G,” *J. Sistim Inf. dan Teknol.*, [Online]. Available: file:///C:/Users/user/Downloads/Mengenal Teknologi Jaringan Nirkabel Terbaru Teknologi 5G.pdf
- [5] M. K. Adityo and I. Krisnadi, “Tinjauan Frekuensi 5G Di Indonesia,” *J. Sains dan Teknol. Elektro Inst. Teknol. Sepuluh Novemb.*, vol. 17, pp. 1–4, 2018, [Online]. Available: http://www.academia.edu/37959547/TINJAUAN_FREKUENSI_5G_DI_INDONESIA
- [6] “Letak Ibu Kota Baru Indonesia Bernama Nusantara, Ini Detail Lokasinya.” [Online]. Available: <https://www.ikn.go.id/letak-ibu-kota-baru-indonesia-bernama-nusantara-ini-detail-lokasinya>
- [7] “BAB IV Penahapan Pembangunan Ibu Kota Nusantara.” [Online]. Available: file:///C:/Users/user/Downloads/7. Lampiran Salinan Perpres Nomor 63 Tahun 2022 (BAB VI) (2).pdf
- [8] Totok Yuwanto, “Analisis Tekno Ekonomi Biaya Capex dan Opex Implementasi Jaringan Long Term Evolution Area Banten”, [Online]. Available: https://d1wqtxts1xzle7.cloudfront.net/102612450/1423-libre.pdf?1684965929=&response-content-disposition=inline%3B+filename%3DAnalisis_Tekno_Ekonomi_Biaya_Capex_dan_O.pdf&Expires=1715063045&Signature=SCslsoxpGDuDJYH7CAz9r-NIeQ6BcU2UxnlGyrMGJq8I2oQevuddfleG
- [9] P. Vallone, *Link Budget*, vol. 1600Kriezi. 1992. [Online]. Available: http://www.worldscientific.com/doi/abs/10.1142/9789814360029_0007
- [10] ETSI, “Etsi Tr 138 901 V14.1.1,” vol. 0, pp. 1–95, 2017, [Online]. Available: https://www.etsi.org/deliver/etsi_tr/138900_138999/138901/14.01.01_60/tr_13

8901v140101p.pdf

- [11] G. Fahira, A. Hikmaturokhman, and A. R. Danisya, "5G NR Planning at mmWave Frequency : Study Case in Indonesia Industrial Area," *Proceeding - 2020 2nd Int. Conf. Ind. Electr. Electron. ICIEE 2020*, no. October 2020, pp. 205–210, 2020, doi: 10.1109/ICIEE49813.2020.9277451.
- [12] H. Yuliana, F. M. Santoso, S. Basuki, and M. R. Hidayat, "Analisis Model Propagasi 3GPP TR38 . 900 Untuk Perencanaan Jaringan 5G New Radio (NR) Pada Frekuensi 2300 MHz di Area Urban Analysis of Propagation Model 3GPP TR38 . 900 for 5G New Radio (NR) Network Planning at 2300 MHz in Urban Areas," *Telekontran, Vol. 10, No. 2, Oktober 2022*, vol. 10, no. 2, pp. 1–8, 2022, [Online]. Available: <https://ojs.unikom.ac.id/index.php/telekontran/article/download/8233/3321>
- [13] F. Febriyandi and I. Krisnadi, "Rekomendasi ITU Pada Alokasi Spektrum 5G di Indonesia," *Bul. Pos dan Telekomun.*, pp. 1–6, 2019.
- [14] R. Y. Utama, "Analisis Tekno Ekonomi Kelayakan Migrasi Jaringan 2G/3G ke 4G LTE Pada Frekuensi 900 MHz dan 1800 MHz di DKI Jakarta," *J. Telekomun. dan Komput.*, vol. 7, no. 1, p. 61, 2017, doi: 10.22441/incomtech.v7i1.1164.
- [15] D. R. Desi rianti, Alfin hikmathurrohkman, "Techno economic 5G NEW radio planning using 26 GHz frequency at pulogadung industrial area," pp. 3–8, 2021, [Online]. Available: file:///C:/Users/user/Downloads/rianti2020.pdf
- [16] A. D. W *et al.*, "Analisis Return on Investment (ROI) dengan Penelusuran Basis Data Guna Perhitungan Tingkat Keberhasilan Promo Return on Investment (ROI) Analysis with Database Searching to Calculate the Success Rate of the Promo," *Magister Tek. Inform. Univ. AMIKOM Yogyakarta, STIMIK Sepuluh Nop. Jayapura*, vol. 5, no. 3, pp. 196–208, 2018, [Online]. Available: file:///C:/Users/user/Downloads/193-762-1-PB.pdf
- [17] C. A. Magni and A. Marchioni, "Average rates of return, working capital, and NPV-consistency in project appraisal: A sensitivity analysis approach," *Int. J. Prod. Econ.*, vol. 229, no. December 2018, p. 107769, 2020, doi: