

DAFTAR PUSTAKA

- [1] J. N. Sinulingga, A. Wahyudin and M. A. Amanaf, "Analisis Perancangan LTE-A Dengan Teknik Carrier Aggregation InterBand Pada Frekuensi 1800 MHz dan 2300 MHz di Kota Semarang Tengah (Case Studi : PT. Telkomsel)," *JETT*, 2018.
- [2] E. S. Kurniawan, A. Wahyudi and A. R. Danisya, "Analisis Perbandingan LTE-Advanced Carrier Aggregation Deployment Scenario 2 dan 5 di Semarang Tengah," *Techno*, vol. 20, pp. 77-86, October 2019.
- [3] H. P. Gemilang and L. O. Sari, "Perancangan Jaringan LTE-Advanced Menggunakan Metode Carrier Aggregation Inter Band Non-Contiguous," *JomFTEKNIK*, vol. 5, Juli s/d Desember 2018.
- [4] M. Ulfah and A. S. Irtawaty, "Optimasi Jaringan 4G LTE (Long Term Evolution) Pada Kota Balikpapan," *ECOTIPE*, vol. 5, Oktober 2018.
- [5] U. K. Usman, G. Prihatmoko, D. K. Hendraningrat and S. D. Purwanto, *Fundamental Teknologi Seluler*, Rekayasa Sains, 2012.
- [6] I. B. K. Putra, P. R. Widhi and A. G. F. Ifur, *4G LTE Advanced for Beginner & Consultant*, Prandia Self Publishing, 2017.
- [7] "LTE Frequency Band Spektrum Allocations for 3G & 4G LTE TDD and FDD," *Radio Electronics*.
- [8] *LTE Carrier Aggregation Technology Development and Deployment Worldwide*, 4G Americas, October 2014.
- [9] A. Mubarak and H. Putri, "Analisis Dampak Inter-Band Carrier Aggregation Pada Perencanaan Jaringan LTE-Advanced," *ELKOMIKA*, vol. 7, pp. 363-376, Mei 2019.
- [10] HUAWEI, "LTE Radio Network Capacity Dimensioning," 2013.
- [11] A. Acakpovi, I. Tahirou, M. C. Gnahore and F. X. Fifatin, "Dimensioning Tool for 3GPP Long Term Evolution (LTE) Radio Access Network," *International Journal of Mobile Communication & Networking*, vol. 5, pp. 15-28, October 2014.

- [12] B. Alfaresi, M. E. Satya and F. Ardianto, "Analisa Model Propagasi Okumura-Hata dan Cost-Hata Pada Komunikasi Jaringan Wireless 4G LTE," *AMPERE*, vol. 5, Juni 2020.