DAFTAR PUSTAKA

[1] Anritsu. (2015). *Understanding IBW Solution In-Building Wireless DAS to Small Cells*.

[2] Diki Sofyan Setiawan, Achmad Ali Muayyadi, & Uke Kurniawan Usman. (2016). Analisis Perancangan dan Performansi LTE Femtocell Di Gedung A dan B Telkom University. *e-Proceeding of Engineering Vol.3, No 2 Agustus 2016*.

[3] Firmansyah, Numatris, D. A., & Reza Damayanto. (2019). *Perencanaan Dan Analisis Jaringan LTE Indoor Distributed Radio System menggunakan Teknologi Lampsite Di Gedung Anggrek Rumah Sakit Hasan Sadikin Kota Bandung*. Telkom University.

[4] Harri Holma. (2016). *LTE Small Cell Optimization 3GPP Evolution to Release 13*. John Wiley & Sons, Ltd.

[5] Heppy Vidyatina. (2018). *Analisis Industri Telekomunikasi Indonesia untuk mendung efisiensi*. Jakarta: Puslitbang Sumber Daya, Perangkat dan Penyelenggara Pos dan Informatika KOMINFO.

[6] Huawei. (2014). *Airport Digital Indoor Coverage Solution*.

[7] Huawei. (2015). *AtomCell9.0 Lampsite Solution White Paper*. Shenzen.

[8] Huawei. (2011). *Huawei Lampsite Solution Overview*. Shenzen: Huawei Technologies, Ltd.

[9] Huawei. (2018). *Huawei DBS3900 Lampsite V100R012C1, Technical Description*. Shenzen.

[10] Khansa Putri Adisa Nugroho, Hudiono, & Aisah. (2018). Perencanaan Jaringan Indoor Untuk penerapan Lampsite 4G Pada Gedung Bertingkat Di Kota Malang. *Jurnal JARTEL, 7*(2).

[11] Yogaswara Dama Rizki, Rohmah, Y. S., & Hery Pamuliyantoro. (2016). *Transformasi DAS Konvensional Indoor Building Solution di Trans Studio Mall dengan menggunakan teknologi Lampsite*. Telkom University.

[12] Tolstrup, Morten. (2015). *Indoor Radio Planning a Pratical Guide for 2G,3G and 4G*. John Wiley & Sons, Ltd.

[13] Widhi, P. R. (2017). *4G LTE Advance fir Beginer & Consultant*. Depok: Prandia Self Publishing.

[14] Wardani, L. (2014). *4G Handbook*. Jakarta Selatan: Nulis Buku.

[15] Jatosmall. (2020). Jatinangor Town Square. *Jatinangor Town Square*. Retrieved July 11, 2020, from https://www.jatosmall.com/