

## DAFTAR PUSTAKA

- [1] Air Stream. 2014. *Line of Sight (LOS)*. <http://www.air-stream.org/members/los-line-sight> (Di akses tanggal 13 mei 2014).
- [2] Badan Pusat Statistik Provinsi DKI Jakarta. 2012. *Analisis Data Hasil Survey Sosial Ekonomi Nasional (SUSENAS) Propinsi DKI Jakarta*. DKI Jakarta. Badan Pusat Statistik Provinsi DKI Jakarta.
- [3] Biro Tata Pemerintahan DKI Jakarta. 2013. *Tata Pemerintahan Provinsi DKI Jakarta*. <http://sitapem.jakarta.go.id/main-menu/wilayah.php?id=Jakarta%20Pusat&indek=0> (Diakses tanggal 13 mei 2014).
- [4] Corse Name. 2010. *LTE Radio Network Capacity Dimensioning*. Huawei Technologies Co., Ltd.
- [5] Definition & Calculation of Fresnel Clearance Zone. From <http://www.proxim.com/products/knowledge-center/calculations/calculations-fresnel-clearance-zone>. (Diakses tanggal 13 Mei 2014).
- [6] Diktat Mata Kuliah Antena dan Propagasi IT Telkom. 2010.
- [7] Ericsson White Paper. 2013. *LTE Broadcast*. Ericsson.
- [8] Ericsson white paper, It All Comes Back to Backhaul. <http://www.ericsson.com/res/docs/whitepapers/WP-Heterogeneous-Networks-Backhaul.pdf>.
- [9] Haris, Muhammad Adhar. 2013. *Antenna Propagation Modes*. <http://www.purwadhikapress.com/antenna-propagation-modes.html> (Diakses tanggal 13 mei 2014).
- [10] Huawei. 2012. *Optix RTN 310 Radio Transmission System V100R001C01 Product Description*. Shenzhen. Huawei Technologies Co., Ltd.
- [11] Huawei. *Long Term Evolution (LTE) Radio Access Network Planning Guide*. Huawei Technologies Co., Ltd.
- [12] Nadiv, Ron dan Tzvika Naveh. 2010. *Wireless Backhaul Technologies: Analyzing Backhaul Topology Strategies*. Ceragon.
- [13] Rohde & Schwarz. *AMU-K59 Digital Standard HSPA+*. <http://www.rohde-schwarz.fr/product/AMUK59.html> (Diakses tanggal 13 mei 2014).
- [14] Sinaga, Royke. *Penetrasi Seluler Tembus 120 Persen Populasi*. <http://www.antaranews.com/berita/381905/penetrasi-seluler-tembus-120-persen-populasi> ( Di akses pada tanggal 12 Mei 2014).

- [15]Telkomsel; Beyond Telco. *Telkomsel Catat Pertumbuhan Double Digit Selama 2012*.  
<http://www.infobanknews.com/2013/04/telkomsel-catat-pertumbuhan-double-digit-selama-2012/> ( Di akses tanggal 12 Mei 2014).
- [16]Usman, Uke Kurniawan.dkk. 2012. *Fundamental Teknologi Seluler LTE*. Bandung.  
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