DAFTAR PUSTAKA

[1] Herdi Yulia R, Perancangan jaringan mikrosel DCS 1800 di daerah semarang (Jl. Pemuda, Jl. Pandanaran dan Jl. Agus Salim) Jurusan Teknik Elektro – Fakultas Teknik Universitas Diponegoro.

[2] Holma, Harri., Antti Toskala.(2009). LTE for UMTS OFDMA and SC-FDMA Based Radio Access. John Wiley & Sons, Ltd.

[3] I Putu Dedy Krisna Pramulia, I Putu Dedy Krisna Pramulia (2015) ANALISIS PENGARUH JARAK ANTARA USER EQUIPMENT DENGAN eNodeB TERHADAP NILAI RSRP (REFERENCE SIGNAL RECEIVED POWER) PADA TEKNOLOGI LTE 900 MHz.Bachelor thesis, Universitas Udayana

[4] Uke Kurniawan Usman dkk, Fundamental Teknologi seluler LTE. Bandung, Indonesia: Rekayasa sains, 2012.

[5] Lingga Wardhana dkk, 4G Handbook Jilid 2 Edisi Bahasa Indonesia. Jakarta, Indonesia: www.nulisbuku.com 2015

[6] Huawei Technologies co.Ltd, "LTE radio Network capacity dimensioning," 2013.

[7] Huawei Technologies co.Ltd, "LTE radio Coverage Dimensioning," 2010.

[8] Industrial Networking Solutions Tips and Tricks: Making Sense of Signal Strength/Signal Quality Readings for Cellular Modems.

[9] Edvan Berliansa, Radio Network Optimization 2012

[10] Skywalk Cihampelas, 2016,merdeka.com/Humas Pemkot Bandung

[11] pusat informasi skywalk cihampelas bandung

[12] BPS kota Bandung 2016

[13] Dr Rupert Rawnsley, 2001, Automatic Cell Planning, Department of Computer Science, University of Wales, Cardiff, UK.

[14] Rizka Nurhasanah, Analisis Perencanaan Layanan Data Di Jaringan LTE Pada Ruas Tol Cawang - Cikarang Utama Menggunakan Metode Adaptive Soft Frequency Reuse