

DAFTAR PUSTAKA

- [1] Qualcomm, "UMTS900 Overview & Deployment Guidelines," 2006.
- [2] Agus Setiawan, Budi. 2014. "Analisis Perencanaan Jaringan Heterogen 3G (UMTS/HSDPA) dan WLAN 802.11n Outdoor Standar 3GPP UMA/GAN Dengan Trafik Offload Sharing di Kota Bandung". Bandung, Jawa Barat.
- [3] R. K. Supriadi and N. Widuri, "Manajemen Telekomunikasi," 2011. [Online]. Available: <http://www.manajementelekomunikasi.org/>. [Accessed 5 March 2014].
- [4] D. Setiawan, "Alokasi Frekuensi Kebijakan dan Perencanaan Spektrum Indonesia," Departemen Komunikasi dan Informatika, Jakarta, 2010.
- [5] "Coverage and Capacity of GSM System," Huawei RNP Department, 2002
- [6] 3GPP TR 25.816 V7.0.0 (2005-12), 3rd Generation Partnership Project; Technical Specification Group Radio Access Network; UMTS 900 MHz Work Item Technical Report, www.3gpp.org
- [7] "Deployment of UMTS in 900 MHz band," UMTS Forum, 2006.
- [8] 3GPP TR 25.816. "UMTS 900 MHz Work Item Technical Report", 2005.
- [9] "UMTS 900/1800," Qualcomm, 2011.
- [10] R. Joyce, "3G RF Optimisation Basics," AIRCOM Internationa, 2005.
- [11] Chunlin, Li, "Huawei UMTS 900M Refarming Solution," 2009.
- [12] Yinghe, Zhao. 2010. "Huawei UMTS900M Refarming Deployment Strategy and RNP".
- [13] Sofian, "perbedaan-antara-wcdma-dan-gsm," 2012. [Online]. Available: <http://telecom.babakhalid.com>. [Accessed 7 4 2014].
- [14] C. Braithwaite and M. Scott, UMTS Network Planning and Development, Burlington: ELSEIVER, 2004.
- [15] "Market Study for UMTS900," Ovum Consulting, London, 2007.
- [16] 3GPP TS 25.101 V3.19.0 (2006-12), User Equipment (UE) radio transmission and reception (FDD) (Release 1999), www.3gpp.org

- [17] Ericsson, "slideshare," 12 April 2011. [Online]. Available: <http://www.slideshare.net/syedusama7/dt-notes-part-1>. [Accessed 5 4 2014].
- [18] I. P. D. Irawan, A. Fahmi and K. Sujatmoko, Perencanaan Penempatan Base Station WCDMA di Denpasar, Yogyakarta: Seminar Nasional Aplikasi Teknologi Informasi, 2009.
- [19] Purnima K. Sharma, R.K.Singh "Cell Coverage Area and Link Budget Calculations in GSM System" International Journal of Modern Engineering Research (IJMER) vol.2, Issue.2, pp-170-176, Mar-Apr 2012.
- [20] F. Simba, L. Trojer, N. Mvungi, B. Mwinyiwiwa and E. Mjema, "Techno-Economic Analysis of UMTS900 and UMTS2100 for Rural Connectivity in Tanzania," 2012.
- [21] A. KeArney, "The Mobile Economy 2013," GSMA corporate, London, 2013.