

DAFTAR PUSTAKA

- [1] Abbas Paul R Girsang, “*Analisa intersystem Handover Pada Jaringan UMTS/GSM (Study kasus PT. Telkomsel Medan)*”. 2008, Laporan Tugas Akhir Teknik Elektro IT Telkom, 2008.
- [2] Bambang Budianto, “*Analisis Pengaruh Interferensi Terhadap Kapasitas Sel Pada Sistem WCDMA*”. 2009, Laporan Tugas Akhir Teknik Elektro Universitas Indonesia, Juli 2009.
- [3] Diyah Prihartini, “*Analisis Drop Call Pada Jaringan 3G PT. Indosat (Study kasus BTS 3G BPK)*”. 2009, Laporan Tugas Akhir Teknik Elektro Universitas Indonesia, Juli 2009.
- [4] Holma, H., dan Toskala, A., “*WCDMA for UMTS,*” John Wiley & Sons, England, 2001
- [5] Iqbal Mizar NST, “*Optimasi Jaringan Radio 3G/UMTS Di PT. Excelcomindo Pratama. Tbk Medan*”. 2008, Laporan Tugas Akhir Teknik Elektro IT Telkom, 2008.
- [6] Lingga Wardhana, “*2G/3G RF Planning and Optimization for Consultant Handbook*”, 2011.
- [7] Novietasari Chisnariandini, “*Teknik Handover Dual Carrier Pada Jaringan 3G*”. 2010 Laporan Tugas Akhir Teknik Elektro Universitas Indonesia, 2010.
- [8] Presentation , “*2nd Carrier Implementation Makassar*”. 2012, Huawei and PT. XL Axiata, 2012.
- [9] Presentation, “*WCDMA Second Carrier Concept and Deployment Strategy*”. Radio Network Planning 2010.
- [10] Presentation, “*Huawei Network Optimization Parameter Reference 1*”. 2008, Huawei, 2008.
- [11] Uke Kurniawan Usman, “*Sistem Komunikasi Seluler CDMA 2000-1x*”, Penerbit Informatika, Bandung 2009.
- [12] White Paper. “*Basic Concepts of WCDMA Radio Access Network*”. Ericsson Radio System AB 2001.

[13] _____, *WCDMA (UMTS) Deployment Handbook*, 2006, Ericsson, 2006.

[14] Website : [http:// www.UMTSWorld.com](http://www.UMTSWorld.com) di akses tanggal 2 oktober 2012