

## DAFTAR PUSTAKA

- [1] 3GPP. 2013. *LTE Key Performance Indicators for LTE RF Design*. 3GPP. [Accessed at 18 July 2014].
- [2] 3GPP. *LTE Key Performance Indicators for LTE RF Design*. 3GPP.2013.
- [3] Anandita, Arya. “*Laporan Kerja Praktek di Transport & Interconnection Division di PT. Telekomunikasi Seluler Area Bali Nusra*”.Bali.2013
- [4] Holma,H & A.Toskala. 2010. “*WCDMA for UMTS: HSPA Evolution and LTE*”, John Wiley & Sons.United Kingdom.
- [5] Huawei. 2013 . “*LTE – Radio Network Planning*” . Huawei.
- [6] Khoirul Rizky, Akhmad.2014.*Analisa Perancangan Coverage Area Dari UMTS Femtocell pada Apartemen Buah Batu Dengan Alokasi Primary Scrambling Code*.Telkom University.Bandung.
- [7] Mobile Comm Laboratory. 2013. *Femtocell LTE Planning*. Institut Teknologi Telkom. Bandung.
- [8] Mobile Comm Laboratory. 2013. *LTE RF Planning*. Institut Teknologi Telkom.Bandung.
- [9] Usman, Uke Kurniawan . 2008. *Modul ajar Sistem Komunikasi Nirkabel*. Telkom University.Bandung.
- [10] Usman, Uke Kurniawan.dkk. 2012. *Fundamental Teknologi Seluler LTE*. Penerbit Rekayasa Sains.Bandung.
- [11] Wibisono,Gunawan, dkk. 2008. *Konsep Teknologi Seluler* . Penerbit Informatika. Bandung.
- [12] Zhang Jie and Guillaume de la Roche. 2011. *Femtocells : Technologies and Deployment*. Willey. America.