DAFTAR PUSTAKA

[1]. Casilari, E. , Cano-Garcia, J.M. , Campos-Garido, G. 2010. Modeling of Current

[2]. Dr.S.S.Riaz Ahamed (2005), THE ROLE OF ZIGBEE TECHNOLOGY IN FUTURE DATA COMMUNICATION SYSTEM, Sathak Institute of Technology

[3]. Ergen, Sinem Coleri.2004. Zigbee/IEEE 802.15.4Summary.

[4]. http://gudanglinux.com/glosarium/m2m-machine-to-machine/

[5]. http://id.wikipedia.org/wiki/Internet_of_Things

[6]. http:/id.wikipedia.org/wiki/banjir/

[7]. http://solusibanjirindonesia.wordpress.com/2012/05/01/data-data-dan-fakta-fakta-permasalahan-banjir-di-indonesia/

[8]. http://www.kompasiana.com/post/polusi/2013/04/14/inilah-fakta-utama-penyebab-banjir/

[9]. http://www.tokopedia.com/diy-tech/waterflow-sensor-12-sensor-debit-air

[10]. Mandunath, T.C. & fellow IETE, Kusagur, A. , Sanjay, S. , Sidhushree, Saritha , Ardil, C. . 2008. Design, Development & Implementation of a Temperature Sensor using Zigbee Concepts. International Journalof Engineering Science and Technology 2:4.

[11]. Sohraby, Kazem and Daniel Minoli, Wireless Sensor Network, Technology, Protocols, and Applications, Jhon Wiley and Sons, Canada, 2007.

[12]. Sumiharto, R., 2010. *"Implementasi Sistem Pemantauan Suhu Menggunakan Jaringan Sensor Nirkabel Multi-Hop".* Jurusan Ilmu Komputer dan Elektronika. Universitas Gajah Mada. Yogyakarta.

[13]. Winardi,Mengenal Teknologi ZigBee Sebagai StandartPengiriman Data Secara Wireless, Binus University