- [1] P. Suresh, Vijay. Daniel, R.H. Aswathy, Dr. V. Parthasarathy, "A State-of-the-Art review on Internet of Things" International Conference on Science Engineering and Management Research (ICSEMR), IEEE, DOI: 10.1109/ICSEMR.2014.7043637 19 February 2015.
- [2] Parkash, Prabu V "IoT Based Waste Management for Smart City" International Journal of Innovative Research in Computer and Communication Engineering, Vol. 4, Issue 2, DOI: 10.15680/IJIRCCE.2016. 0402029, February 2016.
- [3] Evaluation on the Performance of Urban Domestic Sewage Treatment Plants in China 2011 Dongmei Han; Guojun Song
- [4] Teemu Nuortioa, Jari Kyto jokib, Harri Niskaa, Olli Bra ysyb "Improved route planning and scheduling of waste collection and transport", Expert Systems with Applications 30 (2006) 223–232, Elsevier
- [5] M. Arebey, M. Hannan, H. Basri, and H. Abdullah, "Solid waste monitoring and management using RFID, GIS and GSM", The IEEE Student Conference on Research and Development (SCOReD), 16-18 November 2009, UPM Serdang, Malaysia, 2009
- [6] M. Hannan, M. Arebey, R. A. Begum, and H. Basri, "Radio Frequency Identification (RFID) and communication technologies for solid waste bin and truck monitoring system", Waste Management, Vol. 31, pp. 2406-2413, 2011.
- [7] S. Longhi, D. Marzioni, E. Alidori, G. Di Buo, M. Prist, M. Grisostomi, et al., "Solid Waste Management Architecture Using Wireless Sensor Network Technology", The 5th International Conference on New Technologies, Mobility and Security (NTMS), 7-10 May 2012, Istanbul, pp. 1-5, 2012. 147
- [8] Waikhom Reshmi, RamKumar Sundaram, M. Rajeev Kumar, "Sensor Unit for Waste Management: A Better Method,", International conference on Science, Engineering and Management Research, ©2014 IEEE