DAFTAR REFERENSI

[1] Biogas Digest, Volume I, Biogas Basics, Information and Advisory Service on Appropriate Technology (ISAT) and GATE in Deutsche Gesellschaft für Technische Zusammenarbeit (GTZ), GmbH

[2] Salah M. Al-Azzam. Biogas a Source of Energy, http://jes.org.jo/biogas/pdfs/s/english.pdf

[3] Daugherty E.C, 2001, Biomass Energy Systems Efficiency:Analyzed through a Life Cycle Assessment, Lund Univesity

[4] Gunnerson, C. G. and D. V. Stuckey (1986) "Integrated Resource Recovery-Anaerobic Digestion-Principles and Practices for Biogas systems". World Bank Technical Paper No. 49

[5] Karki, A. B. and K. Dixit (1984). Biogas Fieldbook. Sahayogi Press, Kathmandu, Nepal

[6] David Ludington. Calculating the Heating Value of Biogas, DLtech, Inc. Ithaca NY.

[7] AGAMA Biogas (Pty) Ltd Technical Report, Sustainable Cities: Biogas Energy from Waste, July 2009.

[8] Information and Advisory Service on Appropriate Technology (ISAT) and GATE in Deutsche Gesellschaft für Technische Zusammenarbeit (GTZ), GmbH. Biogas Digest, Volume II, Biogas - Application and Product Development,

[9] D. Elango, M. Pulikesi, P. Baskaralingam, V. Ramamurthi, and S. Sivanesan. Production of biogas from municipal solid waste with domestic sewage, Anna University, Chennai 600 025, India, July 2006

[10] http://planning.up.nic.in/innovations/inno3/ae/biogas.htm/Renewable Energy From Bio-Gas Plants,

[11] http://www.engr.usask.ca/classes/ABE/482/notes/ABE Lecture08

[12] http://www.engr.usask.ca/classes/ABE/482/notes/ABE Lecture09

[13] K. Muthupandi. ROI Working Paper – Bio-Gas Senior Researcher, Resource Optimization Initiative, Bangalore March 2007

[14] Data AMR, PT PLN Area Jaringan Kramat Jati.

[15] Data PT PLN Area Pelayanan Pondok Kopi.

[16] Laporan Bulanan Pemakaian Energi Internal, Devisi Maintenance Engineering dan Laporan Limbah Bulanan, Mal Matropolitan Bekasi.

[17] M. de Noord and L. W. M. Beurskens. Potential and Cost for Renewable Electricity Generation, Data Overview. February 2004.
[18] Nikola Rajakovic & Milomir Knezevic. Biogas Energy Instead of Waste, Sixt International Symposium Nikola Tesla, 2006.
[19] Heinz-Peter Mang. Biogas Sanitation, Concept and Technology. Institute of Energy and Environmental Protection (IEEP), August 2006.
[20] Bindeshwar Pathak. Technologies for Human Dignity, The Sulabh Sanitation and Social Reform Movement, Innovations Case Narrative: Sulabh International.
[21] http://www.appropedia.org/Making Biogas from Human Waste.
[22] Coelho, Suani Teixeira. The Production of Sewage Biogas and its Use for Energy Generation.
[23] http://biomass.ucdavis.edu/materials/calculator/EconCalculatorBiogas.xls.
[24] William G Sullivan, Engineering Economy, Person International Edition.
[25] B.G. Yeoh, A Technical and Economic Analysis of Heat and Power Generation from Biomethanation of Palm Oil Mill Effluent, SIRIM Environment and Bioprocess Technology Centre
[26] Hashimoto, A.G., and Chen, Y.R. 1979. The overall economics of anaerobic digestion.
[27] Stafford, D.A., Wheatley, B.I. and Hughes, D.E. In Anaerobic Digestion, London.
[28] Shefali Verma. Anaerobic Digestion of Biodegradable Organics in Municipal Solid Wastes. Columbia University. May 2002.
[29] http://www.electrigaz.com/faq-en.htm.
[30] Energy Nexus Group. Technology Characterization: Microturbines. Virginia, March 2002.
[31] PT Tridaya Prima dan PT Tirta Benindo. Penawaran Harga Peralatan Emission Control System dan Biodigester Anaerob.
[32] Kuisioner Penggunaaan Toilet pada Mal Metropolitan Bekasi.
[33] F4energy, Distributed Power Solution, Ireland. Power Solutions with Biomass & Biogas CHP (Combined Heat and Power), Bioenergy 2008 Conference, Athenry.
[34] Drs. M. Giatman, MSIE. Ekonomi Teknik. Rajawali Pers, 2006.
[35] Greenhouse Gas Technology Center Southern Research Institute. Test and Quality Assurance Plan Ingersoll-Rand Energy Systems IR PowerWorksTM 70 kW Microturbine System