

## DAFTAR REFERENSI

- [1] Achmad Hasan, Ir., (2006). *Teknologi Kogenerasi*. Pusat Teknologi Konversi dan Konservasi Energi – BPPT.
- [2] Midwest CHP Application Center (2007). *Combined Heat & Power (CHP) Resource Guide for Hospital Applications*. Avalon Consulting, Inc.
- [3] ESCAP Report (2000). *Guide Book on Coogeneration*. USA.
- [4] Gitman, LJ (2002). *Principles of Managerial Finance*. Boston Pearson International.
- [5] IPCC(1996). *Guidelines for National Greenhouse Gas Inventories*. UNEP&WMO
- [6] Croft, Dr., (1990). *Energy Efficiency for Engineer and Technologists*. Jhon Wiley & Sons, New York.
- [7] Slobodan Jovanovic, Dr., (2004). *Small Scale CHP In Industry*. Energy System and The Environment, University of Strathclyde.
- [8] Direktorat Jenderal Listrik dan Pemanfaatan Energi. (2007). *Laporan Akhir Audit Energi di Sektor Bangunan*.
- [9] William G.Sullivan (2006). *Engineering Economy*. Pearson International Edition.
- [10] The European Educational Tool on Cogeneration (2001). <http://www.cogen.org/projects/educogen.htm>
- [12] C. J. Renedo, A. Ortiz, D. Silió, M. Mañana, S. Pérez and J. Carcedo (2005). *Cogeneration in a Hospital: A Case Study*. Department of Electric and Energy Engineering, University of Cantabria.
- [13] Puyan ZHENG, Jianxing REN (2009). *Thermal Economy Analysis On Distributed Power-Supply System Of Gas Turbine Co-Generation*. Energy and Environment Engineering Institute
- [14] Agus Sugiyono (2006). *Peluang Konservasi Energi Di Industri Tekstil*. Laporan Teknis BPPT
- [15] Dennis Lakey (2003). *CHP Case Studies in the Pacific Northwest*. US Departement of Energy