

## DAFTAR BACAAN

- BC hydro (2004, March 23). *Handbook for Developing MICRO HYDRO in British Colombia*.
- Berk, Jonathan & Peter DeMarzo. (2007). *Corporate Finance*. Boston : Pearson Education Inc.
- Blank L., Tarquin A. (2005). *Engineering Economy*. New York : McGraw-Hill.
- Ferrey, Steven. (2004, February). *Small Power Purchase Agreement Application for Renewable Energy Development: Lessons from Five Asian Countries*. Asia Alternative Energy Program The World Bank.
- Greacin, Chriss. (2003) *Small is Pitiful: Micro-hydroelectricity and the Politics of Rural Electricity Provision in Thailand*. Energy and Resource Group, UC Barkeley, USA.
- Hassan, Achmad. (2006). *Pengontrol Beban Elektronik pada Pembangkit Listrik Tenaga Mikrohidro*. P3 Teknologi Konversi dan Konservasi Energi, Bidang Pengkajian dan Penerapan Teknologi.
- Indarti. (2001) *.Country Paper on Regional Seminar on Commercialization of Biomass Technology*. Guangzhou.
- Indonesia Energy Outlook & Statistics 2006*. (2006). Jakarta : Pengkajian Energi Universitas Indonesia.
- Koirala, Bishwa. (2007, 15 September). *A Community Based Micro Hydro: A Promising Technology for Rural Development in Nepal*. The University of New Mexico.
- Laporan Dinas Kimpraswil Kabupaten Solok*. (1989 – 2005).
- Powersim Studio 2003 User Manual*. (2003). Norway : Powersim Software AS.
- Pratomo, Yogo. (2004, 17-22 April) *Renewable Energy Development in Indonesia. Joint Seminar on Renewable Energy and Energy Efficiency*. Berlin, Germany.
- PT PLN (Persero). (2006, November). *Rencana Usaha Penyediaan Tenaga Listrik (RUPTL) Tahun 2006-2015 Periode Tahun 2006-2010 Indonesia*. <http://www.pln.co.id>.
- Small Hydropower Systems*. (2001), Energy Efficiency & Renewable Energy Journal, Department of energy, USA.

Sterman, John D. (2000). *Business Dynamics : System Thinking and Modelling for Complex World*. New York : McGraw-Hill.

Supranto, J. (1998). *Riset Operasi untuk Pengambilan Keputusan*. Jakarta : Penerbit Universitas Indonesia (UI Press).

Tamburrini M. (2004). *A Feasibility Study for a Micro-hydro Installation for the Strangford Lough Wildfowlers & Conservation Association*. Glasgow UK : Energy System Research Unit, University of Strathclyde.

*Technical Participation Manual for Small Hydro-electric Power Development*. (2000). New York : McGrawHill.

<http://www.apbi-icma.com/news.php?pid=5838&act=detail>

<http://www.padangekspres.co.id/content/view/19356/141/>

