

## บรรณานุกรม

### หนังสือและบทความในหนังสือ

- UNEP.(1999). *Towards the Global Use of Life Cycle Assessment*. ISBN: 92-807-1740-5, France: United Nations Publication
- International Organization for Standardization (ISO). (1997). *ISO 14040: Environmental Management – Life Cycle Assessment – Principles and Framework*.
- Allen DT and Shonnard DR. (2002). *Green engineering: environmentally conscious design of chemical processes*, Upper Saddle River: Prentice Hall
- Owens, JW. (1997). *Life cycle assessment: constraints on moving from inventory to impact assessment*. Journal of Industrial Ecology, 37-49.
- Curran, MA. (1996). *Environmental life-cycle assessment*. McGraw-Hill
- Hunt, RG., Sellers, JD. and Franklin, WE. (1992). *Resource and environmental profile analysis: a life cycle environmental assessment for products and procedures*. Environmental Impact Assessment Reviews.
- Markus, LN. (2000). *Eco-efficiency creating more value with less impact*. ISBN: 2-940240-17-5, World Business Council for Sustainable Development.
- Roland, CL. (1995). *Clean technology – an introduction*. Journal of Chemical Technology & Biotechnology, volume 62 issue 4, 321-326.

### เอกสารอื่น ๆ

- ไชยยศ บุญญาภิจ และ พีรพร พลະพลีวัลย์. ประสิทธิภาพเชิงนิเวศเศรษฐกิจ (Eco-efficiency). สำนักนโยบายและแผนสิ่งแวดล้อม กระทรวงวิทยาศาสตร์ เทคโนโลยีและสิ่งแวดล้อม. (2541). รายงานสถานการณ์คุณภาพสิ่งแวดล้อม พ.ศ. 2541
- World Business Council for Sustainable Development. (2000). *Measuring Eco-efficiency* วันดี ลือสายวงศ์. (2548). *วิธีการประเมินวัฏจักรชีวิต (Life Cycle Assessment, LCA)*.

## สื่ออิเล็กทรอนิกส์

[www.wbcsd.org](http://www.wbcsd.org)

[www.pre.nl/simapro/](http://www.pre.nl/simapro/)

### Articles

Imke J.M. de Boer. (2003). Environmental impact assessment of conventional and organic milk production. *Livestock Production Science*, 80, 69-77

Zufia, J. and Arana, L. (2008). Life cycle assessment to eco-design food products: Industrial cooked dish case study. *Journal of Cleaner Production*, 1-7

Lillford, P.J. and Edwards, M.F. (1997). Clean technology in food processing. *The Royal Society TEX Paper*, 1363-1371

Orathai Chavalparit and Maneerat Ongwandee (2008). Clean technology for the tapioca starch industry in Thailand. *Journal of cleaner production*, 1-6.

Cha, K., Lim, S. and Hur, T. (2007). Eco-efficiency approach for global warming in the context of Kyoto Mechanism. *Ecological economics*.

Maxima, D., Marcotte, M. and Arcand, Y. (2006). Development of eco-efficiency indicators for the Canadian food and beverage industry. *Journal of Clean production*, 14, 636-648.

Basset-Mens, C., Ledgard, S. and Boyes, M. (2007). Eco-efficiency of intensification Scenarios for milk production in New Zealand. *Ecological Economic*.

Henningsson, S., Hyde, K., Smith, A. and Campbell, M. (2004). The value of resource Efficiency in the food industry: a waste minimization project in East Anglia, UK. *Journal of Cleaner Production*, 12, 505-512.

Sinkin, C., Wright, C.J. and Burnett, R.D. (2008). Eco-efficiency and firm value. *Journal of Accounting and Public Policy*, 27, 167-176.