

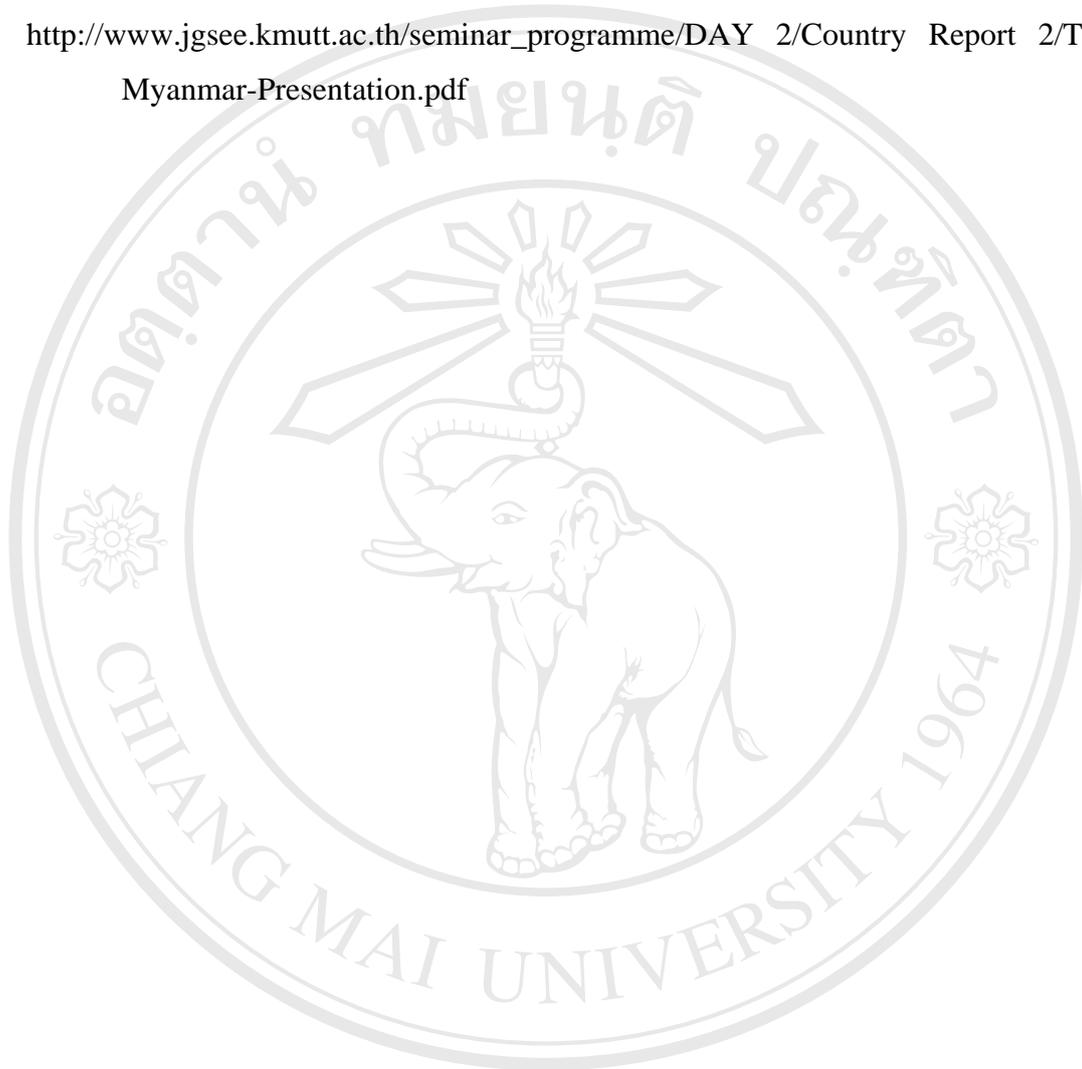
REFERENCES

- Asian Development Bank: *Myanmar, Key Indicators 2007*, (4 February 2007)
http://www.adb.org/Documents/Books/Key_Indicators/2007/pdf/MYA.pdf,
- Business Information Group (B.I.G), *Electricity Sector in Myanmar: Endeavors to Supply rising Demand by Launching Projects*,
http://myanmargeneva.org/t&b/electric_hm.html
- N. Coovattanachai, *Rural Energy; In the Asia-Pacific Region*, Regional Office for Asia and the Pacific (RAPA) Food and Agriculture Organization of the United Nation, Bangkok, FAO, ISSN 1011-6443
- EPCOR, *Distributed Generation*, (14.11.02)
<http://www.epcor.com/NR/rdonlyres/DE75DAE4-823F-4CE0-BA5C-2776F48EDE80/0/DistributedGeneration.pdf>
- U. Henriksen, Jesper Ahrenfeldt, Torben Kvist Jensen, Benny Gobel, Jens Dall Bentzen, Claus Hindsgaul, Lasse Holst Sorensen, *The design, construction and operation of a 75 kW two-stage gasifier*, Available online at www.sciencedirect.com , 2006, Energy 31 (2006) 1542–1553.
- S.S. Hla, S.C. Bhattacharya, H.L. Pham, *A study on a multi-stage hybrid gasifier-engine system*, Biomass and Bioenergy 21 (2001) 445–460
- A. Kaupp, *Gasification of Rice Hulls*, Theory and Praxis, 1984, ISBN 3-528-02002-4
- A. Koopmans, *Biomass Energy Demand and Supply for South and Southeast Asia- Assessing the Resources Base*, Biomass and Bioenergy 28: 133-150, 2005.
- V. Kirubakaran, V. Sivaramakrishnan, R. Nalini, T. Sekar, M. Premalatha, and P. Subramanian, *A review on gasification of biomass*, Renewable and Sustainable Energy Reviews, Vol. 13, Issue 1, page 179-186.

- B. Kjellstrom, *Wood Gas as Engine Fuel*, FAO Forestry Paper 72, (1986), ISBN 92-5-102436-7.
- Lin, Grier C. I.; Nagalingam, Sev V. (2000), *CIM justification and optimisation*, London: Taylor & Francis, 36. ISBN 0-7484-0858-4
- Lin Wei-ji Zhang Da-lei Ren Yong-zhi, *Biomass Gasification Principles and Applications*, Liaoning Institute of Energy Resources, 2002
- R. Manurung, H. Susanto and Sudarno H., Institute of Technology Bandung, INDONESIA, *Experiences in the operation of rice husk gasification for rural electricity*, ASEAN Conference on Energy from Biomass, ASEAN Working Group on Non-Conventional Energy Research, (13-15 October 1986), PENANG, MALAYSIA
- P. Quaak, H. Knoef, H. Stassen, *Energy from Biomass: A Review of Combustion and Gasification Technologies*, World Bank Technical Paper; 422. (1998), Energy Series, ISBN 0-8213-4335-1
- N. H. Ravindranath, H. I. Somashekar, S. Dasappa and C. N. Jayasheela Reddy, *Sustainable biomass power for rural India: Case study of biomass gasifier for village electrification*, Current Science, VOL. 87, NO. 7, page 932-941.
- T. B. Reed and Agua Das, *Handbook of Biomass Downdraft Gasifier Engine Systems*, (1988), SERI/SP-271-3022
- K. Senelwa, Ralph E.H. Sims, *Opportunities for small scale biomass-electricity systems in Kenya*, Biomass and Bioenergy 17 (1999) 239-255
- S.K. Singal, *Rural Electrification of a Remote Island by Renewable Energy Sources*, Renewable Energy 32 (2007) 2491-2501
- H. E. Stassen, *Small-Scale Biomass Gasifiers for Heat and Power*, A Global Review, World Bank Technical Paper Number 296, Energy Series, (1995), ISSN: 0253-7494

Tin, Franco-ASEAN Seminar on “Powering ASEAN: Technology and Policy Options” Bangkok (6-7 September 2007) Country Report of MYANMAR

[http://www.jgsee.kmutt.ac.th/seminar_programme/DAY_2/Country_Report_2/Tin - Myanmar-Presentation.pdf](http://www.jgsee.kmutt.ac.th/seminar_programme/DAY_2/Country_Report_2/Tin_Myanmar-Presentation.pdf)



ลิขสิทธิ์มหาวิทยาลัยเชียงใหม่
Copyright© by Chiang Mai University
All rights reserved