

KOREA

Ekono Liaison Office
13-31, Yoido-Dong, Yeongdeungpo-ku, Seoul
Tel: 783 1380 Tlx: kosami k 25659
Consultant engineers specializing in energy projects, building engineering, process design and technical services for both the pulp and paper, and the mining and metallurgical industries. Provide complete consulting services from prefeasibility studies to supervision of plant start-up and services for plants utilizing peat combustion.

MALAWI

Ministry of Forestry & Natural Resources
Energy Studies Unit (ESU), PO Box 30452,
Lilongwe 3
Tel: 722755
Has carried out surveys on the use of fuelwood and charcoal as part of a national programme of forestry development.

University of Malawi
Chancellor College, PO Box 280, Zomba
Have carried out research on the use of biogas produced from anaerobic digestion of farm wastes.

MALAYSIA

Environment Protection Society
Peti Surat 382, Jin Sultan, Petaling Jaya
Tel: 757767
Voluntary organization concerned with development practices and policies and in particular their interaction with the environment and biomass energy through fuelwood, charcoal and alcohol projects.

MARDI
Malaysian Agricultural Research & Development Institute, PO Box 202 UPM, Serdang, Selangor
Tel: 356601 610
Investigating biomass energy systems including anaerobic digestion and alcohol fuels.

Palm Oil Research Institute of Malaysia
PORIM, PO Box 10620, Kuala Lumpur
Developing and applying techniques for treating effluent from palm oil mills using anaerobic digestion.

University of Malaya
Department of Mechanical Engineering, Kuala Lumpur 22-11
Tel: 53522
Researching biomass energy systems including anaerobic digestion.