NORWAY

Agricultural University of Norway
Department of Forest Economics, PO Box 44,
N-1432 AS-NLH
Tel: 02 949830
Investigating forest energy systems.

Alwatech AS
Harbitzalleen 3, Oslo 2
Tel: 02 559390 Tlx: 17519
Produce effluent treatment plant for the poultry packing, fish processing and abattoir industries with recovery of protein. Also involved in effluent treatment for the edible oil industry and treatment of municipal wastewater with production of potable water. Part of Alwatech UK Ltd.

Kvaerner Engineering AS PO Box 222, N-1324 Lysaker Developing methods for the production of methane and animal feed by anaerobic digestion of food wastes.

Norwegian Institute for Water Research PO Box 333, Brekkaveien 19, Blindern, Oslo 3 Tel: 02 235280 Carrying out research into water pollution and effluent treatment.

Protan AS
PO Box 420, N-3001 Drammen
Tel: 03 837660 Tlx: 76594
Manufacture alginates from Laminaria
hyperborea and Ascophyllum nodosum. Products
are suitable for textile printing, food
industry use, gelification and thickening,
coating of welding rods, as a bulking and
disintegration agent in tablets, and
immobilization of cells and enzymes in
calcium alginate beads.

Stord Bartz AS
Post Box 777, N-5000 Bergen
Tel: 475 211030 Tlx: 42051
Produce industrial separation and dewatering equipment. Manufacture twin screw presses for beet sugar pulp and fish meal plant and other materials such as distillery and brewery by-products.

The Norwegian Institute of Technology Institute of Marine Biology, N-7034 Trondheim-NTH Investigating the use of macroalgae as a source of energy.

Toft Cellulose Fabrik AS PO Box 2591, Drammensveien 40, Solli, Oslo 2 Tel: 02 443900 Tlx: 16433 Produce pulp, ethanol and methanol.

Trondheim University
Institute of Marine Biochemistry and Biology, N-7034 Trondheim NTH
Studying methods of collecting, storing and culturing young sporophytes of brown seaweeds (Laminaria and Alana) and culture of rope structures in the sea. Investigating synthesis of marine polysaccharides and carotenoids, and physical and chemical properties of algal gums.

Vinmonopolet
PO Box 6675, Haslevangen 16, Rodelokka,
Oslo 5
Tel: 02 199600 Tlx: 19536
State alcohol monopoly with sole rights to
import, sales and production of wines and
potable spirits.

PAKISTAN

Lossavers
8/3 Near T & T Colony, Unit No 7,
Latifabad, Hyderabad Sind
Tel: 82091 Tlx: 23035
Contracting engineers and suppliers of
technical, medical and laboratory equipment
as well as offering services in water
purification and laboratory testing.
Manufacturers of small anaerobic digesters
generating up to 3000 cubic metres per day of
biogas built on a modular basis.

Pakistan Atomic Energy Commission PO Box 1114, Islamabad Have carried out a comparative survey of the energy gain of processing different biomass feedstocks from various agricultural systems into fuel-grade alcohol.

RADE

Research and Development Engineers, 54 D, Block 9, Clifton, Karachi Tel: 534105 Consulting and construction engineers with experience in biomass energy systems and anaerobic digestion as well as providing

experience in biomass energy systems and anaerobic digestion as well as providing services to agriculture, conservation and development. Also offer services in irrigation, water supply and drainage and carry out feasibility studies.