



Participants

The researchers, scientists, academicians, students and farmers are eligible. This workshop will highly benefit the participants.

VENUE:

ATIC Conference Hall,
College of Agricultural Engineering and Post Harvest
Technology, Ranipool, Gangtok, Sikkim

Registration Form

Name: _____

Date of Birth: _____

Gender: _____

Designation: _____

Organization: _____

Correspondence Address: _____

Mobile No. _____

E-mail: _____

Signature: _____



Agricultural Workshop

On

Utilization of Fuel Efficient Water Pump & Solar PV Water Pump for Conservation of Petroleum Products

February 22, 2020



Organized by

College of Agricultural Engineering and Post Harvest Technology,
(Central Agricultural University, Imphal, Manipur),
Ranipool, Gangtok, Sikkim



Sponsored by

Petroleum Conservation Research Association (PCRA),
Ministry of Petroleum and Natural Gas, Govt. of India, New Delhi



About the Workshop

The purpose of the workshop is to bring together the researchers, scientists, academicians, students and farmers on a common platform to interact with one another and deliberate on the utilization of fuel efficient water pump and solar photovoltaic water pump. The main objective of this workshop is to create awareness on conservation techniques on water pump sets of petroleum products for fuel savings for future use.

University/College

The Central Agricultural University, Imphal, Manipur is unique in India by way of its presence in seven states of North East India excluding Assam. The University has thirteen constituent colleges. The College of Agricultural Engineering and Post Harvest Technology is a constituent college of Central Agricultural University, Imphal, Manipur. The College is situated at Ranipool, Sikkim on National Highway NH-10 connecting Siliguri (West Bengal) and Gangtok, and is 12 km from Gangtok. The college has six academic departments, i.e. Renewable Energy Engineering, Soil & Water Conservation Engineering, Irrigation & Drainage Engineering, Farm Machinery & Power Engineering, Processing & Food Engineering and Basic Engineering & Applied Science. The college offers two B. Tech., five M. Tech. and three Ph. D. degree programmes.

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