

## PROJECT INFORMATION

### OXFAM IP 2

<b>Project's title</b>	Capacity building for the youth in renewable energy application to farming cultivation in the Mekong River Delta
<b>Project's partner/ collaboration</b>	DRAGON-Mekong Institute
<b>Sponsor/Donor</b>	Oxfam Novib Vietnam
<b>Total budgeted</b>	69.000 USD
<b>Project's period/duration</b>	
<b>Principal Investigator (PI)</b>	Assoc. Prof. Dr Van Pham Dang Tri
<b>Co-PI</b>	Assoc. Prof. Dr Le Anh Tuan
<b>Project's member</b>	Nguyen Thi Phuong Thao Ho Pham Kim Oanh Nguyen Thi Ngoc Phuong Le Thi Y Nhi
<b>Overall objective</b>	
<b>Specific objectives</b>	<p>Organise the field studies for students to visit some farming cultivation models and renewable energy initiatives implemented in the VMD;</p> <p><input type="checkbox"/> Organise workshops for scientific research exchanges.</p> <p><input type="checkbox"/> Support bachelor and master students in orientation and implementation of graduation thesis.</p>
<b>Contents</b>	<ol style="list-style-type: none"> <li>1. Organize a regional dialog with the theme “Agricultural energy and renewable resources in the Mekong Delta”. ) 1 field visit and 01-day dialog</li> <li>2. Organize 01 orientation seminar for students to register to implement the topic</li> <li>3. Organizing training classes for students/trainees (01 day of training and 01 day of field visit)</li> <li>4. Support 11 topics for students/graduate students</li> </ol>

	<ol style="list-style-type: none"> <li>5. Organize 01 regional dialog: Dialog on the role of gender in agricultural transformation, emission reduction and water resource management, 01 field visit (visiting models of women in management) water and livelihood support in Tra Vinh) and 01 dialog in Tra Vinh</li> <li>6. Organize a survey to assess the current status and potential of agricultural and energy conversion models in the Mekong Delta.</li> <li>7. Organizing 02 seminars Support orientation for students to implement topics; Topics on gender and agricultural production in the Mekong Delta. recycled energy; Reducing GHG emissions; Participation of youth and community in environmental protection</li> <li>8. Organizing training courses for students/trainees (01 day of training and 01 day of field visit)</li> </ol>
<p><b>Expected outcome</b></p>	<p>Outcome 1. Improve practical understanding of agricultural farming models adapting to climate change, protecting the environment, etc. through training courses and study tours.</p> <p>Outcome 2. Stakeholders in the field of climate change adaptation in agriculture have the opportunity to connect with each other and update new achievements in gender-inclusive scientific research. Cooperation between the parties is formed, maintained and developed, through seminars, scientific seminars with stakeholders, programs with the participation of many parties - especially Women's Unions at all levels. and local departments.</p> <p>Outcome 3. Support agricultural ideas and initiatives to adapt to climate change and protect the environment through improving students' scientific research capacity</p>
<p><b>Contact address</b></p>	<p>DRAGON-Institute, Can Tho University, Campus II, Xuan Khanh Ward, Ninh Kieu District, Can Tho university</p>
<p><b>Some activities/implementation photos</b></p>	