



<p><i>3. Provide support to develop a mariculture industry to diversify the fisheries industry away from resources vulnerable to climate change impacts</i></p> <p><i>4. Strengthen and expand research of marine resource and fisheries management</i></p>	<p>limited fisheries</p> <ol style="list-style-type: none"> <li>5. Strengthen the quality assurance system for new markets</li> <li>6. Enhance current sector development programs and initiatives to incorporate climate change adaptation considerations</li> <li>7. Provide support to adaptation and adjustment of fishing communities to climate change impacts on fisheries, including community development programs that provide extension and other services, including access to knowledge, technology and finance</li> </ol> <ol style="list-style-type: none"> <li>1. Strengthen mariculture research and training capabilities</li> <li>2. Establish support programs to provide access to knowledge, technology and finance for mariculture enterprises</li> <li>3. Implement extension system to support mariculture development by potential farmers and entrepreneurs</li> </ol> <ol style="list-style-type: none"> <li>1. Design and implement research studies to support fisheries management plans.</li> <li>2. Develop and strengthen collaborative research that yields relevant and useful research to underpin fisheries management and planning</li> <li>2. Develop mechanisms for industry driven or related research including product technology, quality control, gear design in supporting fisheries management and industry needs.</li> </ol>
<p><b>Financial Resources:</b> US\$ 6.50 million</p>	