

Planned Activities	Activities accomplished
<p>4.1 Establishment of accreditation and learning communities and networks of practitioners</p>	<p>Accreditation authorities: EQAP, FHEC, TQA, SQA, VQA</p> <p>PRFRP established and registered in Solomon Islands in Sept 2017</p> <p>SEAPI used as ISACs</p> <p>Furthermore, the following activities took place:</p> <ul style="list-style-type: none"> - Project Team Leader, Dr. Hemstock and Senior Lecturer, Climate Change Adaptation, Dr. Jacot Des Combes visited various agencies in Europe – (Paris, France; Brussels, Belgium; Various locations, UK) from October 19th to November 8th 2017. The visit is directly linked to RA3 and 4 and to raise the profile and credibility of EU PacTVET project outputs via: - Extension of the EU PacTVET project. (Output target =EU Delegation Agreement for 2.5 million Euros to continue project activities). - Publications on EU PacTVET activities which will assess the impact (monitoring and evaluation) of the project activities. (Output target= Publication in peer reviewed literature). - Identify priority actions promoting inter and intra-regional cooperation and coordination in ACP SIDS with reference to preparing a Pacific Community funding application for ACP GCCA+ (Output target = Integration of identified activities in the project extension). - Increase recognition and credibility of the project by engaging established top-flight academics, educationalists and institutions in project activities (Output target = Input and support of external academics and institutions into project activities e.g. NDC training packages). - Increase credibility of the PRFRP by engaging with the Imperial College led research hub (Output target = Project proposal). - Increase visibility of project outputs with the EU, education institutions, industry associations and educational accreditation agencies. (Output target = Mutual recognition of qualifications, at least 10 new PRFRP members).
<p>4.2 Identify gaps in networking to strengthen communications between national TVET provider</p>	<p>Locally Managed Climate Change Adaptation Network (LMCCA)</p> <p>Locally Managed Marine Areas Network (LMMA)</p>
<p>4.3 Promote inter TVET information and experience</p>	<p>PRFRP website: https://sites.google.com/view/prfrphome/home</p> <p>PRFRP repository: https://sites.google.com/view/repositorypacfrp/home</p>

<p>exchange and inter-institution ToT provisions on SE and CCA</p>	<p>Pacific Climate Change Portal - https://www.pacificclimatechange.net/ Pacific Regional Data Repository - http://prdrse4all.spc.int/</p>
<p>4.4 Establish subnetworks with PACTVET for SE and CCA practitioners at the TVET and informal education level depending on demand</p>	<p>This is an on-going process</p>
<p>4.5 Link PACTVET and individual institutions into the SE and CCA networks</p>	<p>Furthermore, the Republic of the Marshall Islands, in collaboration with the NDC Partnership, held a high level Partnership Dialogue on the implementation of the country’s existing 2025 Nationally Determined Contribution (NDC) and the development of its 2050 Nationally Determined Contribution (NDC) Strategy. The Dialogue was held on Monday 23 July 2018 in Majuro, with activities commencing on Sunday 22 July. H.E. President Hilda C. Heine officially opened the Dialogue, with Minister-in-Assistance & Environment Minister, The Honorable David Paul, and the Global Director of the NDC Partnership, Dr. Pablo Vieira, co-hosting the event. Under its existing NDC, the Marshall Islands has committed to reduce emissions by 32 percent below 2010 levels by 2025, and has set an indicative target to reduce emissions by 45 percent below 2010 levels by 2025. This involves significantly reducing emissions from electricity generation, as well as waste and transportation. The Government has also set a vision to achieve 100 percent renewable energy and net zero emissions by 2050 at the very latest.</p>