

<b>LROCP – Long Range Operator’s Certificate of Proficiency (HF)</b>	<p>This unit involves the skills and knowledge required to transmit and receive information by marine radio on board a commercial vessel including using marine very high frequency (VHF) and high frequency (HF) radio according to regulations            Unit of Competency studied:            MARC020 – Transmit and receive information by marine radio (Release 1)</p>
<b>SROCP – Short Range Operator’s Certificate of Proficiency (VHF)</b>	<p>This unit involves the skills and knowledge required to transmit and receive information by marine very high frequency (VHF) radio on a commercial vessel according to regulations, including carrying out user-maintenance and fault-finding procedures on radio equipment and power supplies; and operating an emergency position indicating beacon (EPIRB), a search and rescue radar transponder (SART) and AIS search and rescue transmitter (AIS-SART) ), automatic identification system man overboard (AIS-MOB) device, and digital selective calling man overboard (DSC-MOB) device.            Unit of Competency studied:            MARC021 - Transmit and receive information by marine VHF radio (Release 1)</p>
<b>USI</b>	<p>If you're studying nationally recognised training in Australia from 1 January 2015, you will be required to have a Unique Student Identifier (USI). Your USI links to an online account that contains all your training records and results (transcript) that you have completed from 1 January 2015 onwards. Go to <a href="https://www.usi.gov.au/students">https://www.usi.gov.au/students</a> for more information.</p>
<b>Enrolment Process</b>	<p>The enrolment form may be downloaded from SMIT’s website, completed electronically and then emailed to <a href="mailto:admin@smitech.com.au">admin@smitech.com.au</a>, or printed. Forms are also available at reception. Your enrolment form, USI and payment are to be submitted to SMIT before the commencement of the course.</p>
<b>Course Requirements</b>	<p>The minimum age for the issue of a Certificate of Proficiency is 16 years old.</p>
<b>What to Bring</b>	<p>You are asked to bring photo ID and supply a passport-sized photo which will be sent to the Office of Marine Communications at the Australian Maritime College with your exam for marking and issue of the Certificate.             Tea, coffee and biscuits are supplied. Please bring your own lunch or visit a nearby café.</p>
<b>Course Costs and Duration</b>	<p>The Long Range Operator’s Certificate of Proficiency course runs over two days. The cost is \$350.            The Short Range Operator’s Certificate of Proficiency course is delivered in one day, and the cost is \$250.            The Handbook, the cost of the exam submission and issue of the certificate are included in the above costs.            Class times: 8:00 am to 4:00 pm</p>
<b>AMC Contact</b>	<p>Australian Maritime College            PO Box 986            Launceston Tasmania 7250            Phone (03) 63354711</p>
<b>SMIT Contact</b>	<p>Phone: (08) 8984 4522            Address: 10-12/110 Reichardt Road, Winnellie 0820 NT (PO Box 36948, Winnellie, 0821)            Email: <a href="mailto:admin@smitech.com.au">admin@smitech.com.au</a>            Website: <a href="http://www.smit.com.au">www.smit.com.au</a>            National Provider No: 1112            ABN 21 070 720 517 ACN 070 720 517</p>