Short Range Operator's Certificate of Proficiency – Blended Learning

MARSS00011
Marine Radio Operator's VHF Skill Set

RTO Code 0649

MARSS00011	**Marine Radio Operator's VHF Skill Set**
Who is this Skill Set for?	This skill set is offered via Blended Learning mode to students who are wanting a way to fit study around their existing responsibilities and commitments with 24/7 access. It is offered by AMFA to people who require a Coxswains Grade 1 and/or Masters of commercial vessels with proficiency in the use of marine VHF radio and telephone equipment to transmit and receive information to and from ship to ship and ship to shore.
How will you be Trained and Assessed?	Participants are assessed using a mixture of theory and practical assessments delivered through the online Blended Learning system and face to face during the practical sessions on campus.
How is the Training Delivered?	This skill set is provided by AMFA as one (1) integrated skill set
Entry Requirements	There are no formal entry requirements.
Time Commitments in South Australia	Theory for MARSS00011 Marine Radio Operator's Certificate of Proficiency is conducted online self-paced. Practical assessments and exams are conducted face to face on campus. The duration for the Practical Assessment and Exam is up to half (0.5) a day. Please contact AMFA for current delivery dates.
Cost	People who enrol in MARSS00011 Marine Radio Operator's VHF Skill Set pay a fee for that skill set and the application fee for the Office of Marine Communication Short Range Operator's Certificate of Proficiency (SROCP). The latest delivery schedule and fees are available from AMFA.
How to Apply	Please contact our Client Services team at either our Port Adelaide or Port Lincoln campuses.
What Is Included	Costs include all initial assessment fees, learner guides/texts and practicals. Participants will need to present in appropriate work wear, including footwear. Participants will need to supply a passport photo to send to the Office of Marine Communication (OMC) for their SROCP application.
Completion	Upon successful completion of this skill set you will receive a Statement of Attainment indicating the appropriate unit of competency from AMFA.
What you can do with this Skill Set?	This skill set is part of the minimum regulatory requirements to obtain some deck-side near coastal Certificates of Competency. For other regulatory requirements please visit the AMSA website: http://www.amsa.gov.au Upon successful completion the participant will be eligible an SROCP from the OMC.

The unit delivered for this skill set is listed below

National Code	**Description**
MARC044	Transmit and receive information by marine VHF radio