

<b>Project Title</b>	<b>Aircraft Accident and Investigation Techniques</b>
<b>Project Area</b>	Enabling Action
<b>Beneficiary Countries</b>	CL
<b>Source of Funding</b>	Singapore
<b>Approved Budget</b>	USD 41,426
<b>Project Description</b>	<p>In the event of an aircraft accident, participants in formal investigations require knowledge of the accident investigation process in order to provide accurate and timely assessment reports. This course covers topics to provide participants with a rigorous understanding of the aircraft accident investigation process, including ICAO Annex 13, preparation to conduct an investigation, on-site investigations tasks, use of critical data in investigation, technical and operations investigations, accident site safety, management of accident investigations, understanding human and survival factors in aircraft accidents, aviation medicine and pathology, organisational factors in safety from the airlines' perspective and Approach and Landing Accident Reduction (ALAR) toolkit and interviewing techniques.</p> <p>Learning activities include accident site-mapping exercises using GPS, Laser and other measuring equipment and case studies.</p>
<b>Objective</b>	This project is aimed at equipping CLMV countries with the knowledge and skills to implement international safety standards and systems in their civil aviation industry that will contribute to their overall economic development.
<b>Implementation Status</b>	The trainings were conducted on 25-29 June 2018 and 16-20 July 2018.
<b>External Links</b>	<a href="https://www.scp.gov.sg/content/scp/our_courses/initiative_for_asean_integration.html">https://www.scp.gov.sg/content/scp/our_courses/initiative_for_asean_integration.html</a>