

1. Title	Lead and supervise operation management of concurrent large-scale electricity supply system projects
2. Code	EMELOM607A
3. Range	Applicable to the operation management of electrical works. Review, analyze, assess, judge, make final decisions, and lead and supervise the processes of operation of a number of large-scale electricity supply systems and associated installations.
4. Level	6
5. Credit	6
6. Competency	<p style="text-align: center;"><u>Performance Requirements</u></p> <p>6.1 Understand key points and processes of large-scale electricity supply system operation management</p> <ul style="list-style-type: none"> <li>◆ Understand the key points and processes of large-scale electricity supply system operation management and implement technical and supervision processes</li> </ul> <p>6.2 Lead and supervise a number of large-scale operation management projects</p> <ul style="list-style-type: none"> <li>◆ Review, analyze, assess, judge, make final decisions, and lead and supervise the processes of operation of a number of large-scale electricity supply systems and associated installations</li> <li>◆ Correct the errors or deviations in the operation of large-scale electrical projects</li> <li>◆ Follow strict legal and professional requirements to lead and supervise operation management of a number of large-scale electricity supply system projects to ensure that the large-scale power network system and associated installations achieve the effectiveness and profit indicators designed</li> </ul>
7. Assessment Criteria	<p>The integrated outcome requirements of this unit of competency are:</p> <p>(i) Capable to lead and supervise operation management of a number of large-scale electricity supply system projects ; and</p> <p>(ii) Capable to correct the errors or deviations in the operation of large-scale electrical projects.</p>
8. Remarks	