1. Title	Perform occupational safety and health supervision
2. Code	EMCUSH308A
3. Range	Master safety management techniques and occupational safety and health knowledge to perform occupational safety and health supervision in electrical and mechanical workplaces in order to comply with relevant safety legislations and the engineering contract requirements.
4. Level	3
5. Credit	3
6. Competency	Performance Requirements
	<ul> <li>Concepts and techniques of occupational safety and health supervision</li> <li>Safety inspection</li> <li>Safety audit and check</li> <li>Work site tidiness and hygiene</li> <li>Safety committee</li> <li>Knowledge of latest safety legislations and their recent amendments</li> <li>Concepts and techniques of safety management in order to perform safety supervision, including:         <ul> <li>Work safety requirements of the electrical and mechanical engineering contract</li> <li>Safety inspection</li> <li>Accident investigation</li> <li>Safety audit and check</li> <li>Work site tidiness and hygiene</li> <li>Safety promotion</li> <li>Risk assessment</li> <li>Safety committee</li> </ul> </li> <li>Knowledge of latest safety legislations and their recent amendments</li> <li>Occupational</li> <li>Apply knowledge and techniques of occupational safety and health</li> </ul>
	safety and health supervision to perform occupational safety and health supervision supervision for electrical and mechanical work in order to comply with relevant safety legislations and the engineering contract requirements
7. Assessment	The integrated outcome requirement of this unit of competency is:
Criteria	(i) Capable to apply safety management techniques and occupational safety and health knowledge to perform occupational safety and health supervision for electrical and mechanical work according to relevant safety legislations and contract requirements.
8. Remarks	The credit value of this unit of competency is set on the presumption that the person already possesses basic occupational safety and health knowledge.