1. Title	Coordinate the installation project of power generation or transmission and distribution network
2. Code	EMELIN503A
3. Range	Applicable to power generation or transmission and distribution network equipment installation. Coordinate various types of resources including various levels of frontline engineering personnel, tools, materials, instruments, information and data on design indicators, etc., and arrange, monitor and facilitate the installation project of power generation or various levels of transmission and distribution network and associated installations until it completes.
4. Level	5
5. Credit	6
6. Competency	Performance Requirements
	 Understand power generation or transmission and distribution network equipment installation project requirements, work progress and resources allocation Coordinate various types of resources to perform power generation or transmission and distribution network equipment installation Plan in advance and coordinate according to project schedules and actual progress various types of resources to perform power generation or transmission and distribution network equipment installation Coordinate, arrange and monitor various kinds of equipment installation project is implemented smoothly Facilitate the implementation of installations until it completes Regarding a series of different technical, professional or management functions, coordinate various types of resources and facilitate the implementation of the installation project until it completes
7. Assessment Criteria	The integrated outcome requirement of this unit of competency is: (i) Capable to coordinate various types of resources and facilitate power generation or transmission and distribution network equipment installation project.
8. Remarks	transmission and distribution network equipment instantation project.