1. Title	Handle general gas leakage in underground gas mains
2. Code	EMGAOR307A
3. Range	Handle general gas leakage accidents of underground gas mains.
4. Level	3
5. Credits	3
6. Competency	Performance Requirements
	 Knowledge and principles of position of underground gas supply system handling general gas leakage in underground gas underground gas with to gas mains Understand underground public utility records Distinguish different communal facilities Know about industrial safety knowledge relevant to gas mains
	 Methods and procedures of appropriate steps at once handling general gas leakage in underground gas mains ◆ Close the gas supply valve correctly to stop gas supply underground gas with the firement and police on spot eakage is out of control
	 Frofessional knowledge and responsibilities for handling general gas leakage in underground gas mains ★ Know about the basic legislations and regulations relevant to underground utility installation ★ Apply all the provisions in the Gas Safety (Installation and Use) Regulations under the Gas Safety Ordinance, Cap. 51 ★ Apply all the provisions in the Gas Production and Supply Code of Practice GPS01 [Avoiding danger from gas pipes]

	◆ Apply other gas related regulations and codes of practice
7. Assessment Criteria	The integrated outcome requirement of this unit of competency is: (i) Capable to handle general gas leakage accidents of underground gas mains.
8. Remarks	The credit value of this unit of competency is set on the presumption that the person already possesses the competency of EMGADE101A 【Basic knowledge of gas application】 and EMGAOR301A 【Handle general gas leakage in premises】.