

1. Title	Follow relevant codes of practice at workplaces, on environmental protection, and on occupational safety and health
2. Code	EMSRSH101A
3. Range	Apply the knowledge of basic codes of practice at workplaces, on environmental protection, and on occupational safety and health to general ship repairs.
4. Level	1
5. Credit	3
6. Competency	<p style="text-align: center;"><u>Performance Requirements</u></p> <p>6.1 Basic knowledge of occupational safety and health and environmental protection when working at dockyards and onboard</p> <ul style="list-style-type: none"> ◆ Understand the nature of dockyard or onboard operation, and safety, health and environmental hazards ◆ Understand the contribution of a clean worksite to environmental protection, occupational safety and health ◆ Understand the causes of accidents commonly happened in workplaces and their preventives, including: <ul style="list-style-type: none"> • Manual handling operation • Contingency measures • Basic guidelines for safe operation <p>6.2 Follow relevant codes of practice at work</p> <ul style="list-style-type: none"> ◆ Follow relevant codes of practice at work , such as: <ul style="list-style-type: none"> • Follow safety rules and practices at work • Correctly use safety equipment and personal protection equipment • Safely operate machines for work • Accurately report any incident happened <p>6.3 Professionalism in following relevant codes of practice at work</p> <ul style="list-style-type: none"> ◆ Follow in-house or regulatory bodies' guidelines to work ◆ Stress one' s own responsibilities, such as: <ul style="list-style-type: none"> • Take initiative to locate the emergency brake button, fire extinguisher and first-aid kit, and respond immediately when necessary • Strictly abide by the rule of keeping the worksite clean and contribute to environmental protection, occupational safety and health
7. Assessment Criteria	<p>The integrated outcome requirements of this unit of competency are:</p> <p>(i) Capable to meet general relevant codes of practice at workplaces, on environmental protection, and on occupational safety and health when carrying out engineering work; and</p> <p>(ii) Capable to follow relevant codes of practice to correctly select and use appropriate tools and measures.</p>
8. Remarks	The credit value of this unit of competency is set on the presumption that the person already possesses basic knowledge of occupational safety and health.