

Specification of Competency Standards for the Logistics Industry
Unit of Competency

1. Title	Formulate safety code for logistics employees of various levels
2. Code	LOCUSH401A
3. Range	This unit of competency is applicable to all logistics enterprises and units. Practitioners should be capable to formulate occupational safety code for logistics employees of various levels according to individual working environments and types of work.
4. Level	4
5. Credit	9 (for reference only)
6. Competency	<p align="center"><u>Performance Requirements</u></p> <p>6.1 Knowledge of occupational safety and health</p> <ul style="list-style-type: none"> ◆ Understand the safety responsibilities, including those of the legal aspect, of staff of various levels in the logistics industry ◆ Be familiar with the guidelines on occupational safety and health in the logistics industry ◆ Understand the general operational planning for the industry, including: <ul style="list-style-type: none"> • Understanding the working environment • Being familiar with the working procedures • Wearing suitable attire and personal protection equipment ◆ Be familiar with various operation procedure of the logistics industry and potential dangers thus occurred, especially duties related to the following jobs: <ul style="list-style-type: none"> • Cargo stuffing crew • Cargo loading / unloading stowage crew

	<ul style="list-style-type: none"> • Signaller • Winch and crane operator • Forklift truck operator • Container truck driver <p>6.2 Formulate safety code for logistics employees of various levels</p> <ul style="list-style-type: none"> ◆ Refer to guidelines or codes of occupational safety and health stipulated by international organizations or in the law ◆ Assess the dangers and accidents that may happen in logistics procedures and workplace ◆ Analyze relevant risk assessment reports ◆ Refer to relevant occupational safety and health guidelines and legislations, and formulate occupational safety and health guidelines, statutory code of practice, code of mechanical operation, etc. with reference to individual enterprises' at risk duties ◆ Assess employees' ability to understand the code ◆ Use different channels and ways to circulate and explain the code ◆ Compile safety guidelines for individual job positions ◆ Update the safety code and assess its applicability
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7. Assessment Criteria	<p>The integrated outcome requirements of this unit of competency are:</p> <ul style="list-style-type: none"><li data-bbox="386 293 1481 488">(i) Capable to formulate occupational safety and health code according to the type of operation of individual enterprises the safety and health of employees and the compliance of relevant legislations; and<li data-bbox="386 521 1481 607">(ii) Capable to compile occupational safety and health code that the employees can understand and follow.
8. Remarks	