

Specification of Competency Standards
for the Logistics Industry
Unit of Competency

Functional Area - Smart Logistics

Title	Implement e-logistics website maintenance
Code	LOCUEL201B
Range	This unit of competency is applicable to logistics companies using e-logistics website. Practitioners should be capable to master the functions of e-logistics website and provide website maintenance service.
Level	2
Credit	6 (For Reference Only)
Competency	<p>Performance Requirements</p> <p>1. Possess basic knowledge and common technology relevant to e-logistics operation</p> <ul style="list-style-type: none"> • Understand the logistics procedures of the company • Understand the role and trend of e-logistics • Understand the operation procedures of the relevant e-logistics website <ul style="list-style-type: none"> ○ Functions and workflow of e-logistics operation ○ Security procedures and requirements for e-logistics operation ○ The legal responsibilities and risks of e-logistics operation • Understand the requirements for assessing cost effectiveness of the website • Understand the functions of the websites in the aspects of operation, customer services and information management • Understand website users' needs • Understand e-logistics solution to each stakeholders and its potential and development • Understand different methods for collection of personal data, data backup and payment <p>2. Implement maintenance for logistics website operation</p> <ul style="list-style-type: none"> • Obtain opinions from website users, customers and business partners to understand their needs • Implement maintenance for logistics website operation • Update the website according to the operational requirement of the company <ul style="list-style-type: none"> ○ Conduct user satisfaction survey ○ Test the stability and security level of the website ○ Conduct trial test for the website • Provide new and advanced technologies suggestion to the company for the enhancement of e-logistics products, e.g. IoT, Big Data and Blockchain • Provide and suggest new and advanced methodology of access and acquire the e-logistics system with more user friendly and simplicity • Enhance methodologies regularly to improve the efficiency and effectiveness automatically with new or enhanced functions, software or solutions, etc.
Assessment Criteria	<p>The integrated outcome requirement of this unit of competency is:</p> <ul style="list-style-type: none"> • Capable to implement maintenance for logistics website operation and update the company's website according to the actual situation of the company and relevant business partners' special requirements.
Remark	