Specification of Competency Standards
for the Logistics Industry
Unit of Competency

Functional Area - Smart Logistics

Title	Implement e-platform operation for the logistics industry
Code	LOCUEL205B
Range	This unit of competency is applicable to all logistics and freight operators. Practitioners should be capable to have a fair understanding of e-platform for the logistics industry and to apply the knowledge to daily logistics operation.
Level	2
Credit	6 （For Reference Only）
Competency	Performance Requirements 1. Possess basic knowledge of logistics e-platform • Understand the concept of e-platform • Understand the services and functions of the existing e-platform in the logistics operation • Understand the latest development of e-platform in the logistics operation • Understand the charging mode and level of e-platform services • Understand different systems and compatibility of information interchange on e-platform • Know the provider of the e-platform service and its background • Master the tendency of the company's partners and customers to use e-platform service • Understand the connection and compatibility of the e-platform with that of the government department, other organisations and countries 2. Use logistics e-platform in daily logistics operation • Use e-platform to prepare, edit and transmit general logistics documents • Use e-platform to upload or download information • Release information on e-platform • Check and transmit information on e-platform • Explain to customers the advantages of using e-platform • Elaborate on how the company use e-platform to complete some of the logistics procedures
Assessment Criteria	The integrated outcome requirements of this unit of competency are: • Capable to elaborate the functions and operation mode of e-platform for the logistics industry; and • Capable to explain to customers the use of e-platform for relevant logistics procedures.
Remark	This UoC is adopted from the Logistics UoCs LOCUEL208A and LOCUEL214A