## Specification of Competency Standards for the Logistics Industry Unit of Competency

## Functional Area - Smart Logistics

Title	Formulate air freight-based strategies for fourth-party logistics (4PL)
Code	LOAFEL601B
Range	This unit of competency is applicable to air freight enterprises. Practitioners should be capable to provide a network linking the services of various business partners and customers, and formulate strategies to develop and upgrade the enterprise to provide 4PL services.
Level	6
Credit	9 (For Reference Only)
Creat	<ul> <li>Performance Requirements <ol> <li>Possess the knowledge of 4PL</li> <li>Master the concepts and functions of 4PL</li> <li>Master the needs of the trade, business partners and customers</li> <li>Master the development of information technology and e-commerce</li> <li>Master the development of electronic security in areas of information technology, network platforms and e-commerce</li> <li>Understand compatibility of software, mode of information flow, computerised forms and documents used by business partners, customers and potential customers</li> <li>Understand customers' liaison and activities with other sectors, organisations and government departments</li> <li>Understand the needs of the human resources, capital, systems and technologies for 4PL development</li> <li>Understand the cost structure and selling strategies of 4PL service</li> <li>Understand the cost structure and selling strategies of 4PL service</li> <li>Understand the benefits and other tangible and intangible saving for the customers of 4PL service</li> <li>Understand the benefits and other tangible and intangible saving for the customers of 4PL service</li> <li>Understand the additional management tools including in the company's 4PL service package against the market competition</li> <li>Understand the pros and cons for outsourcing of IT facilities and development against ownership by the company</li> </ol></li></ul> <li>2. Formulate strategies for 4PL <ul> <li>Assess the feasibility of a 4PL network platform</li> <li>The advantages and disadvantages of setting up a platform by an enterprise</li> <li>The use of the platform as a competitive tool to retain and attract customers</li> </ul> </li> <li>4. Seess the tendency of using 4PL by customers and their need for specific services</li> <li>Assess the indency of using 4PL by customers and their need for specific services</li> <li>Assess the indency of using 4PL by customers and their need for specific services</li> <li>Assess the indency of using 4PL by customers and their need for spec</li>
	<ul> <li>Develop new workflow and technologies to enhance efficient and cost like lean application, robotics logistics</li> <li>Data and system integration options among all stakeholders to maximise data integration and error free from sharing one data base</li> </ul>

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	<ul> <li>Develop automations in 4PL transaction with KPI management to ensure compliance and close monitoring of performance</li> </ul>
Assessment Criteria	<ul> <li>The integrated outcome requirements of this unit of competency are:</li> <li>Capable to establish a 4PL platform for the air freight enterprise that is feasible and fits in with the market development; provide appropriate services and linkage to maintain business partnership or provide meaningful value-added services;</li> <li>Capable to establish the 4PL platform as a useful tool for market competition and position the enterprise as a market leader; and</li> <li>Capable to compile a proposal to explain and analyse the feasibility of establishing a 4PL platform.</li> </ul>
Remark	