## Specification of Competency Standards for the Logistics Industry <u>Unit of Competency</u>

1. Title	Manage warehouse performance
2. Code	LOWHPD501A
3. Range	This unit of competency is applicable to logistics service providers. Practitioners should be
	able to apply the managerial skills used to manage and assess warehouse performance.
4. Level	5
5. Credit	6 (for reference only)
6. Competency	Performance Requirements:
	6.1 Knowledge of warehouse efficiency
	Understand the concept and measurement of warehouse efficiency
	Master revenue and cost-effectiveness analysis
	<ul> <li>Understand major tools for warehousing operations</li> </ul>
	Understand cost-benefit analysis in warehouse management
	<ul> <li>Understand different types of cost and their analyses</li> </ul>
	Understand the warehouse operations
	6.2 Establish measures to enhance warehouse efficiency
	• Select suitable performance indicators as the basis of warehouse efficiency assessment
	Apply different methods to calculate and measure warehouse efficiency
	Collect relevant data to evaluate warehouse efficiency
	Analyse relevant data and information to assess the warehouse operations efficiency
	Establish measures to evaluate warehouse performance
	Provide recommendation on cost reduction and efficiency enhancement in warehouse
	operations
	Compile warehouse performance report
	Compile progress reports on warehouse efficiency enhancement
	6.3 Review warehouse performance
	<ul> <li>Design and conduct warehouse performance management systems and review</li> </ul>
	processes to ensure the systems and processes align with organisational policies and objectives
	<ul> <li>Provide training for staff members to manage warehouse performance and review</li> </ul>
	processes
	Conduct warehouse performance assessment
	Continuously monitor and evaluate warehouse performance
7. Assessment	The integrated outcome requirements of this unit of competency are:
Criteria	Capable of applying knowledge of warehouse management and efficiency to work
	tasks
	Capable of managing and enhancing warehouse efficiency
	Capable of designing warehouse performance management and review process
	Capable of reviewing warehouse performance
8. Remarks	The state of the s