Specification of Competency Standards
for the Logistics Industry
Unit of Competency

Functional Area - Occupational Safety and Health

Title	Implement code of safety for cargo loading/unloading with vehicles
Code	LOCUSH207B
Range	This unit of competency is applicable to all logistics or transport companies using trucks for cargo loading. Practitioners should be capable to load/unload cargoes safely with vehicles according to the code of safety and operational guidelines.
Level	2
Credit	6 （For Reference Only）
Competency	Performance Requirements 1. Possess basic knowledge of cargo loading / unloading with vehicles - Understand the arrangement at the loading / in-loading area of the logistics workplace - Understand the type, loading capacity, characteristics and ancillary loading instruments of truck - Understand the code of safety and operational guidelines on cargo loading - Understand the types and characteristics of the cargoes to be loaded/ unloaded - Understand the noting points for loading / in-loading of different types of cargoes - Understand potential risks of cargo loading/unloading 2. Implement code of safety for cargo loading/unloading with vehicles - Load / unload cargoes safely with vehicles according to the code of safety and operational guidelines - Pay attention to the working environment such as slope, sidewalk, narrow environment, etc., and adopt suitable measures - Take safety measures to keep the vehicle stable during loading / unloading operation, such as using hand brake and wedge, etc. - Operate loading instruments such as derrick and crane according to procedures and safety guidelines - Pay attention to the safety of pedestrians and other workers - Pay attention to the stacking condition of cargoes after loading/unloading
Assessment Criteria	The integrated outcome requirement of this unit of competency is: Capable to load/unload cargoes safely with vehicles according to the operational procedures of the company and the code of safety to ensure the logistics operation be carried out safely and effectively.
Remark	