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

1. Title	Plan a tender
2. Code	LOCUOM506A
3. Range	This unit of competency is applicable to sea freight, air freight, and express operators. Practitioners should be capable to plan a tender according to the needs of individual projects and the actual situation of the market for logistics services.
4. Level	5
5. Credit	6 (for reference only)
6. Competency	Performance Requirements  6.1 Knowledge of ◆ Understand the resources, capability and
	bidding for the strengths of the company  supply of Understand the processes in daily logistics and freight services  Understand the special technological requirements in different processes stated in the tender, such as specified professional qualifications and licences, etc.  Understand the actual situation of the market for logistics service providers
	<ul> <li>♦ Carefully read the detailed requirements in the tender documents for an individual project; analyze and understand the special technological requirements and the need for special services</li> <li>♦ Analyze and assess whether the company alone can complete the project according to the special technological requirements</li> <li>♦ Assess the resources required to complete the project</li> </ul>

	<ul> <li>◆ Assess the need to include other service providers in the tender so as to increase the chance of winning the bid</li> <li>◆ Analyze the technical realm and the potential partners for cooperation and select appropriate service providers according to past working relationship and performance so as to increase the chance of winning the bid</li> <li>◆ Discuss the major areas for cooperation, the allocation of human resources, etc.</li> </ul>
	with the bidding partner
	◆ Formulate strategies for compiling tender
7. Assessment Criteria	The integrated outcome requirements of this unit of competency are:  (i) Analyze whether the company alone can complete the project or it has to include other service providers in the tender according to the needs of individual projects, especially relevant special technological requirements; and  (ii) Analyze and select appropriate companies in cases where cooperation is needed; discuss and follow up the arrangements for cooperation so as to increase the chance of winning the bid.
8. Remarks	