## Specification of Competency Standards

## for the Banking Industry

Unit of Competency

Functional Area - 6. Technology Management
(Key Function - 6.1 Technology Infrastructure)

| Title | Develop operations procedures for different IT hardware / software |
| :---: | :---: |
| Code | 109361L5 |
| Range | Development of operations procedures for the IT infrastructure. This applies to all IT hardware and software. |
| Level | 5 |
| Credit | 4 (For Reference Only) |
| Competency | Performance Requirements <br> 1. Knowledge in the Subject Area <br> Be able to: <br> - Understand the current IT infrastructure of the bank and apply the knowledge to review and articulate the overall IT architecture and design at the organizational level; <br> - Understand the features of various hardware and software for the banking industry and based on that to design specific operations procedures for the bank. <br> 2. Applications <br> Be able to: <br> - Develop IT operation processes and procedures for software and hardware products or services provided by the bank in accordance with the industry standards; <br> - Review and improve the IT operation processes and procedures continuously; <br> - Build and implement new procedures and processes for evolving new systems or in support of new business requirements. <br> 3. Professional Behaviour and Attitude <br> Be able to: <br> - Be highly aware of the operations procedures developed for different IT hardware / software can fulfil the regulatory and compliance requirements; <br> - Review the operations procedures of different IT hardware / software continuously to identify improvement areas and take actions to correct promptly. |
| Assessment Criteria | The integral outcome requirements of this UoC are: <br> - The abilities to develop the operation procedures for different IT hardware and software within the bank to support its business missions. |
| Remark |  |

