| 2. Code ITCSN0305A 3. Range This UoC concerns with the submission of telecommunication site/facility plan (drawing) to appropriate parties (internal or government departments) for approval. Site may be local switch station, mobile network (Tacs, 2G, 3G, etc.) station, cell site for antennas, etc. 4. Level 3 5. Credit 3 6. Competency Experienced with various types of drawing such as network infrastructure plans, constructor drawings, rooflop structure mapping, etc 6. Competency Experienced with various types of drawing such as network infrastructure plans, constructor drawings, rooflop structure mapping, etc 6.1 Possess the knowledgeable of organisation policy and documentation as well as administrative procedures such as ISO9001 6.2 Submit drawing plans to appropriate parties for approval E able to: 6.2 Submit drawing Plan, wall section, foundation plan (new building) which require engineer stamped, etc 7. Assessment Chear the appropriate drawings/plans with other appropriate required documents and distribute to appropriate anties. This may be for internal departments or government planning permission departments 7. Assessment The integrated outcome requirements of this UoC are the abilities to: i. verify that plans are completed to the required format for submission including plans are numbered, dated | Functional Area: Network Infrastructure & Operation (Implementation) | |
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Functional Area: Network Infrastructure & Operation (Implementation)