Senior Data Processor





The ability to use data storage structures. To implement and monitor a data and report quality control system This meets the requirements of IMCA S/S14/000//08/8.4 & 8.5

Candidate Name:		Date:	
Activity Number (1,2, or 3):			
Performance Criteria: all of these must be assessed over a minimum of 3 work activities			
Type of Evidence: Observation (O), Work Product (P), Written (W), Questioning (Q), Not Covered (N/C) or Not Applicable (N/A)			
Performance Criteria			Type of Evidence
1 a) 1	customise standard directory structures to satisfy project processi	ng	
requirements			
b) Demonstrates the ability to implement a data storage procedure that provides an acceptable level of data access, data security and system performance			
Demonstrates the ability to effectively implement set processing procedures in a project environment			
c) Demonstrates the ability to effectively implement set processing procedures in a project environment			
	monitor data processing activities against set procedures		
e) Demonstrates the ability to quality control all processed data sets against acceptance criteria and project procedures			
f) Demonstrates the ability to cross check all processed data sets			
g) Demonstrates the ability to check all data sets against reported results			
h) Demonstrates the ability to	quality control completed processing quality records and log shee	ts	
	deploy available processing resources effectively		
j) Demonstrates the ability to	prioritise processing tasks to satisfy changes in project requiremen	nts	
Witness name:		Date:	
(If applicable in assessment plan)			
Assessor name:		Date:	
			@ MTCC I+4 20/2/2010