Grade I Survey Engineer





The ability to set up and operate online systems

This meets the requirements of IMCA S/S21/000//07/7.2 & S/S31/000//07/7.2

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	
	configure/check configuration of on-line systems			
b) Demonstrates the ability to o sensors and input devices)				
c) Demonstrates the ability to o systems)	configure and verify all systems outputs (e.g. display, logging and	recoding		
d) Demonstrates the ability to	configure and verify geodetic and datum shift parameters			
e) Demonstrates understanding system	g of the online system components and their function within the	overall		
f) Demonstrates the ability to p	power up online system components and bring system online			
g) Demonstrates the ability to pays system status	perform basic operations on survey system components e.g. chec	king		
h) Demonstrates the ability to	enable and disable system logging at required survey operations			
i) Demonstrates the ability to I	monitor all system inputs and diagnose any data outage problems	i		
Witness name: (If applicable in assessment plan)		Date:		
Assessor name:		Date:		

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