Grade II Pipeline Inspection Engineer



Competence 1

	ididate Name:	Date:	
cti	ivity Number (1,2, or 3):		1
erf	ormance Criteria: all of these m	ust be assessed over a minimum of 3 work activities	
уре	e of Evidence: Observation (O), V	Nork Product (P), Written (W), Questioning (Q), Not Covered (N/C) or Not Applicabl	e (N/A)
		Performance Criteria	Type of Evidence
a)	Demonstrates the ability to	assist in the preparation of computer systems for software installation	
b)	· ·	install the technical software package	
c)	Demonstrates the ability to plotters, storage devices	connect to network resources such as other workstations, printers,	
d)	Demonstrates the ability to online and offline systems	create and use a standard directory structure for file management both	
e)	Demonstrates the ability to	assist in the configuration of software for use on pipeline surveys	
f)	Demonstrates the ability to	assist in the configuration of vessel positioning sensors	
g)	Demonstrates the ability to map information appropriate	assist in the configuration of a graphic display showing vessel and relevant te for pipeline surveys	
h)	Demonstrates the ability to information appropriate for	assist in the configuration of a text display showing vessel and system pipeline surveys	
i)	Demonstrates the ability to	operate software for the processing and recording of pipeline event data	