

SELF ASSESSMENT GUIDE

QUALIFICATION:	PROCESS INSPECTION NC II	
PROJECT:	CONDUCT PROCESS INSPECTION	
Units of Competency covered:	<ol style="list-style-type: none"> 1. Select and Control Inspection Processes and Procedures 2. Perform Inspection 3. Perform Basic Statistical Quality Control 4. Use Improvement Processes in Team Activities 	
<p>Instruction:</p> <ul style="list-style-type: none"> • Read each of the questions in the left – hand column of the chart. • Place a check the appropriate box opposite each question to indicate your answers. 		
Can I?	YES	NO
• Select and control inspection processes and procedures		
• Perform inspection		
• Perform basic statistical quality control		
• Use improvement processes in team activities		
• Check calibration of measuring instrument		
• Use measuring instrument and equipment		
• Measure components to specified tolerances		
• Identify the different inspection methods and their application		
• Enumerate the procedures for implementing inspection methods		
• Identify the different units of measurement and numerical operation/calculation		
• Enumerate the procedures in calibrating the measuring equipment or tools		
• Read and interprets typical product specifications, job sheets and materials labels as provided to operator		
<p>I agree to undertake assessment in the knowledge that information gathered will only be used for professional development purposes and can only be accessed by concerned assessment personnel and my manager/supervisor.</p>		
Candidate's Signature:	Date:	
Assessor's Signature:	Date:	