

## SELF-ASSESSMENT GUIDE

Qualification:	<b>INSTRUMENTATION AND CONTROL SERVICING NC III</b>	
Unit of Competency:	<b>LOOP CHECK INSTRUMENTATION &amp; CONTROL DEVICES</b>	
Instruction: <ul style="list-style-type: none"> <li>• Read each of the questions in the left-hand column of the chart.</li> <li>• Place a check on each question to indicate your answer.</li> </ul>		
<b>Can I?</b>	<b>YES</b>	<b>NO</b>
• Plan and prepares for loop-checking work according to job requirements and identify the I&C loops to be loop-checked*		
• Select & check the proper tools, equipment, & testing devices for loop-checking work		
• Diagnose faults or problems on the I&C loops		
• Loop-check the I&C loops according to standard procedures, following Instrumentation standards, and using PPE and OH&S requirements *		
• Check the loop-checked systems to ensure normal operation & safety*		
• Perform 5S		
• Prepare and complete necessary reports*		
• Demonstrate knowledge of loop-checking principles and procedures		
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.		
<b>Candidate's Signature:</b>	<b>Date:</b>	

## SELF-ASSESSMENT GUIDE

Qualification:	<b>INSTRUMENTATION AND CONTROL SERVICING NC III</b>	
Unit of Competency:	<b>MAINTAIN AND REPAIR INSTRUMENTATION &amp; CONTROL DEVICES</b>	
Instruction: <ul style="list-style-type: none"> <li>• Read each of the questions in the left-hand column of the chart.</li> <li>• Place a check on each question to indicate your answer.</li> </ul>		
<b>Can I?</b>	<b>YES</b>	<b>NO</b>
• Plan and prepare for maintenance & repair work according to job requirements and identify the I&C devices to be maintained and repaired*		
• Select and check the proper tools, equipment, & testing devices for maintenance & repair work		
• Check the I&C devices for normal function according to manufacturer's instructions		
• Conduct maintenance on the I&C devices according to standard procedures, following Instrumentation standards, and using PPE & OH&S requirements *		
• Diagnose, repair, or replace defective components or I&C devices*		
• Check the repaired I&C devices to ensure normal operation & safe operation*		
• Perform 5S		
• Prepare and complete necessary reports *		
• Demonstrate knowledge of instrumentation and control principles and procedures		
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.		
<b>Candidate's Signature:</b>	<b>Date:</b>	