

Reference No.																	
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**SELF-ASSESSMENT GUIDE**

Qualification:	<b>DRYING AND MILLING PLANT SERVICING NC III</b>		
Unit of Competency covered:	<ul style="list-style-type: none"> <li>• <b>Service Grain Drying Plant Facilities</b></li> </ul>		
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 in the appropriate box opposite each question to indicate your answer.</li> </ul>			
<b>Can I?</b>	<b>YES</b>	<b>NO</b>	
• Prepare tools, manuals and test instruments*			
• Apply safety measures in accordance to OSHS*			
• Select and wear PPE according to work requirement			
• Identify type of dryer according to standards*			
• Inspect drying bin component*			
• Inspect heat source*			
• Inspect ancillary equipment*			
• Inspect power transmission*			
• Replace missing parts*			
• Repair defective components*			
• Grease bearing fittings*			
• Align rotating shafts*			
• Align transmission drive*			
• Remove debris			
• Inspect serviced components based on checklist *			
• Operate dryer components according to operator's manual*			
• Adjust operating components based on client's specification*			
• Test run and observe zeal of dryer*			
• Shutdown dryer according to operator's manual*			
• Dispose waste			
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 Name and Signature</b>			<b>Date</b>

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## SELF-ASSESSMENT GUIDE

Qualification:	<b>DRYING AND MILLING PLANT SERVICING NC III</b>		
Unit of Competency covered:	<ul style="list-style-type: none"> <li>• <b>Service Rice Milling Plant Facilities</b></li> </ul>		
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 in the appropriate box opposite each question to indicate your answer.</li> </ul>			
<b>Can I?</b>	<b>YES</b>	<b>NO</b>	
• Prepare tools, manuals and test instruments *			
• Apply safety measure in accordance to OSHS *			
• Select PPE according to work requirement			
• Identify type of rice mill according to standards *			
• Inspect paddy huller component *			
• Inspect whitener component *			
• Inspect polisher component *			
• Inspect ancillary equipment *			
• Inspect power transmission *			
• Replace missing parts *			
• Repair defective components *			
• Grease bearing fittings *			
• Align rotating shafts *			
• Align transmission drive *			
• Remove debris *			
• Inspect serviced components according to checklist *			
• Operate rice mill components according to operator's manual *			
• Adjust operating conditions according to client's specification *			
• Test run and observes zeal of rice mill *			
• Shutdown rice mill according to operator's manual *			
• Dispose waste according to environmental guidelines			

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.

**Candidate's Name and Signature**

**Date**

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## SELF-ASSESSMENT GUIDE

Qualification:	<b>DRYING AND MILLING PLANT SERVICING NC III</b>		
Unit of Competency covered:	<ul style="list-style-type: none"> <li>• <b>Service Corn Milling Plant Facilities</b></li> </ul>		
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 in the appropriate box opposite each question to indicate your answer.</li> </ul>			
<b>Can I?</b>	<b>YES</b>	<b>NO</b>	
• Prepare tools, manuals and test instruments *			
• Apply safety measures according to OSHS *			
• Select and wear PPE as per work requirement			
• Identify type of corn mill according to established standards *			
• Inspect corn mill components *			
• Inspect grit grader component *			
• Inspect de-germing component *			
• Inspect ancillary equipment *			
• Inspect power transmission *			
• Replace missing parts *			
• Repair defective components *			
• Grease bearing fittings *			
• Align rotating shafts *			
• Tighten bolts and screws *			
• Align transmission drive *			
• Remove debris			
• Inspect serviced components according to approved checklist			
• Operate corn mill components according to operator's manual*			
• Adjust operating conditions as directed by client's specification *			
• Test run and observe zeal of corn mill according to approved checklist *			
• Shutdown machine according to operator's manual *			
• Dispose waste according to environmental guidelines			

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.

**Candidate's Name and Signature**

**Date**