

## Instruction Sheet for the Candidate

<b>Qualification</b>	Agricultural Machinery helper (Level-2)
<b>Competency Standard</b>	Use different types of tools and equipment in the workshop
<b>Purpose of Assessment</b>	Formative Assessment
<b>Candidate Details</b>	Name_____ Registration/Roll Number_____
<b>Guidance for Candidate</b>	<p><b>To meet this standard, you are required to complete the following within 03 Hrs. time frame (for practical demonstration &amp; assessment):</b></p> <ul style="list-style-type: none"> <li>• Select appropriate measuring tool for the given job</li> <li>• Perform measurement of given job with Measuring Tape</li> <li>• Select and Use appropriate spanner</li> <li>• Select and use appropriate Screw driver</li> <li>• Select and use appropriate Plier</li> </ul>
<b>Time: 03 Hrs.</b>	During a practical assessment, under observation by an assessor, you are required to
<b>Minimum Evidence Required</b>	<p><b>Select appropriate measuring tool for the given job</b></p> <ol style="list-style-type: none"> <li>1. Identify the measuring tools</li> <li>2. Select the measuring tools for given job</li> <li>3. Use the measuring tools on given job</li> </ol> <p><b>Perform measurement of given job with Measuring Tape</b></p> <ol style="list-style-type: none"> <li>1. Identify the measuring tape</li> <li>2. Select the appropriate measuring tape</li> <li>3. Measure the job in inches with measuring tape</li> <li>4. . Measure the job in millimeter with measuring tape</li> </ol> <p><b>Select and Use appropriate spanner</b></p> <ol style="list-style-type: none"> <li>1. Identify the different spanner</li> <li>2. Open the nuts and bolts with open end spanner</li> <li>3. Open the nuts and bolts with ring spanner</li> <li>4. Open the nuts and bolts with combination spanner</li> <li>5. Open the nuts and bolts with box spanner</li> <li>6. Open the nuts and bolts with offset spanner</li> </ol> <p><b>Select and use appropriate Screw driver</b></p> <ol style="list-style-type: none"> <li>1. Identify different types of screw driver</li> </ol>

	<ol style="list-style-type: none"> <li>2. Open the screw with flat screw driver</li> <li>3. Open the screw with Philip screw driver</li> <li>4. Open the stuck screw with impact screw driver</li> </ol> <p><b>Select and use appropriate Plier</b></p> <ol style="list-style-type: none"> <li>1. Identify different types of pliers</li> <li>2. Use the combination plier given job</li> <li>3. Use the nose plier given job</li> <li>4. Use the cutter plier given job</li> <li>5. Install the snap ring with outer circlip plier</li> <li>6. Install the snap ring with inside circlip -plier</li> </ol>
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## Self-Assessment Checklist

<b>Candidate Name</b>	
<b>Registration No.</b>	
<b>Qualification</b>	Agricultural Machinery helper (Level-2)
<b>Competency Standard</b>	Use different types of tools and equipment in the workshop
<b>Purpose of Assessment</b>	Formative Assessment
<b>Assessment Task</b>	<ul style="list-style-type: none"> <li>Select appropriate measuring tool for the given job</li> <li>Perform measurement of given job with Measuring Tape</li> <li>Select and Use appropriate spanner</li> <li>Select and use appropriate Screw driver</li> <li>Select and use appropriate Plier</li> </ul>

I can.....

<b>Performance Criteria</b>	<b>Yes</b>	<b>No</b>
1. Identify the measuring tools	<input type="checkbox"/>	<input type="checkbox"/>
2. Select the measuring tools for given job	<input type="checkbox"/>	<input type="checkbox"/>
3. Use the measuring tools on given job	<input type="checkbox"/>	<input type="checkbox"/>
4. Identify the measuring tape	<input type="checkbox"/>	<input type="checkbox"/>
5. Select the appropriate measuring tape		<input type="checkbox"/>
6. Measure the job in inches with measuring tape		<input type="checkbox"/>
7. Measure the job in millimeter with measuring tape		<input type="checkbox"/>
8. Identify the different spanner	<input type="checkbox"/>	<input type="checkbox"/>
9. Open the nuts and bolts with open end spanner	<input type="checkbox"/>	<input type="checkbox"/>
10. Open the nuts and bolts with ring spanner		
11. Open the nuts and bolts with combination spanner		
12. Open the nuts and bolts with box spanner	<input type="checkbox"/>	<input type="checkbox"/>

13. Open the nuts and bolts with offset spanner		
14. Identify different types of screw driver	<input type="text"/>	<input type="text"/>
15. Open the screw with flat screw driver		
16. Open the screw with Philip screw driver		
17. Open the stuck screw with impact screw driver		
18. Identify different types of pliers		
19. Use the combination plier given job		
20. Use the nose plier given job		
21. Use the cutter plier given job		
22. Install the snap ring with outer circlip - plier		
23. Install the snap ring with inside circlip- plier		

Candidate's Signature\_\_\_\_\_ Assessor's Signature\_\_\_\_\_

Date: \_\_\_\_\_

## Assessors Judgment Guide

<b>Qualification</b>	Agricultural Machinery helper (Level-2)
<b>Competency Standard</b>	Use different types of tools and equipment in the workshop
<b>Purpose of Assessment</b>	Formative Assessment
<b>Candidate Details</b>	Name: _____ Registration/Roll Number: _____ Signature: _____
<b>Assessment Outcome</b>	<div style="display: flex; justify-content: space-between; align-items: center;"> <span><b>COMPETENT</b> <input type="checkbox"/></span> <span><b>NOT YET COMPETENT</b> <input type="checkbox"/></span> </div> Name of the Assessor _____ Assessor's code: _____ Signature: _____

Assessment Summary (to be filled by the assessor)							
Activity	Method					Result	
Nature of Activity	Written	Oral	Observation	Portfolio	Role Play	Competent	Not Yet Competent
Practical Skill Demonstration			✓				
Knowledge Assessment		✓					
Other Requirement							

## Observation Checklist

<b>Assessment Task</b>		<ul style="list-style-type: none"> <li>• Select appropriate measuring tool for the given job</li> <li>• Perform measurement of given job with Measuring Tape</li> <li>• Select and Use appropriate spanner</li> <li>• Select and use appropriate Screw driver</li> <li>• Select and use appropriate Plier</li> </ul>		
During the practical assessment, candidate demonstrated the following:		Yes	No	Remarks
1.	Identify the measuring tools			
2.	Select the measuring tools for given job			
3.	Use the measuring tools on given job			
4.	Identify the measuring tape			
5.	Select the appropriate measuring tape			
6.	Measure the job in inches with measuring tape			
7.	Measure the job in millimeter with measuring tape			
8.	Identify the different spanner			
9.	Open the nuts and bolts with open end spanner			
10.	Open the nuts and bolts with ring spanner			
11.	Open the nuts and bolts with combination spanner			
12.	Open the nuts and bolts with box spanner			
13.	Open the nuts and bolts with offset spanner			
14.	Identify different types of screw driver			
15.	Open the screw with flat screw driver			
16.	Open the screw with Philip screw driver			
17.	Open the stuck screw with impact screw driver			

18.	Identify different types of pliers			
19.	Use the combination plier given job			
20.	Use the nose plier given job			
21.	Use the cutter plier given job			
22.	Install the snap ring with outer circlip-plier			
23.	Install the snap ring with inside circlip-plier			
Competent <input type="checkbox"/>		Not Yet Competent <input type="checkbox"/>		

## Knowledge Assessment

<b>Qualification</b>	Agricultural Machinery helper (Level-2)
<b>Competency Standard</b>	Use different types of tools and equipment in the workshop
<b>Purpose of Assessment</b>	Formative Assessment
<b>Candidate Details</b>	Name: _____ Registration/Roll Number: _____ Candidate Signature: _____

<b>Assessment Outcome</b>	<b>COMPETENT</b> <input type="checkbox"/>	<b>NOT YET COMPETENT</b> <input type="checkbox"/>
	Name of the Assessor: _____	
	Assessor's code: _____	
	Signature of the Assessor: _____	

Candidate's response is not required to be identical, but similar concepts and/or keywords must be used. Oral questioning may be used to clarify candidate understanding of topic and its application.

<b>Questions</b> (Candidate confidently answered questions correctly and demonstrated understanding of the topics and their application)		<b>Satisfactory</b>	<b>Not Satisfactory</b>
1.	Name the measuring tools in workshop		
2.	Name the types of spanners		
3.	What is the use of impact screw driver		

<b>Feedback to the Candidate</b>



<b>Candidate's Signature</b> _____ <b>Assessor's Signature</b> _____