

081106T4DAF

DAIRY FARM MANAGEMENT LEVEL 6

DA/OS/FM/CR/03/6/B

Produce Dairy Forage

Nov/Dec 2024



**TVET CURRICULUM DEVELOPMENT, ASSESSMENT AND CERTIFICATION
COUNCIL (TVET CDACC)**

PRACTI**ENT****OBSERV****KLIST**

Candidate's Name & Registration Code			
Assessors Name & Registration Code			
Venue of Assessment			
Date of Assessment			
Items to be Evaluated: <i>Please award marks as appropriate. Give a brief comment on your observation.</i>	Marks Available	Marks Obtained	Comments
TASK 1: PLANTED NAPIER GRASS FROM CUTTINGS			
1. Wore protective clothing as per workplace procedure • Gumboots • Apron • Gloves <i>(Award 1 mark or zero for each)</i>	3		

2. Assembled the necessary tools, materials and equipment as per workplace procedure (Award 1 mark or zero for each category)	3		
3. Prepared land as per Good Agricultural Practices - Bush cleared the plot using a panga - Measured the land to 4 x 1 meters - Dug using a hoe - Leveled the bed appropriately removing big clods of soil (Award 2 marks or zero for each activity)	8		
4. Obtained cuttings as per Good Agricultural Practices - Used a knife to cut the bottom part young Napier grass stems into pie - Each piece had at least three (Award 1 mark or zero for each activity)	2		
5. Planted as per Good Agricultural Practices - Measured a minimum of 2 meters on a straight line. - Made holes along the straight line at 60cm intervals. - Put the Cuttings into the hole and buried at an angle of 30o. - Buried 2 nodes into the ground and left one above the ground (Award 2 marks or zero for each activity)	8		
6. Watered the cuttings as per Good Agricultural Practices (Award 1 mark or zero for the activity)	1		
Sub-Total 1	25		

TASK 2: PLANTED NAPIER GRASS FROM SPLITS			
7. Obtained splits as per Good Agricultural Practices - Separated each seedling from the clump of roots and stem - Each seedling had root and stem - Trimmed the roots to about 5 cm <i>(Award 2 marks or zero for each activity)</i>	6		
8. Planted the splits Good Agricultural Practices - Measured a minimum of 1 meter on a straight line - Dug small holes along the straight line equal to the number of splits at 60 spacing. - Put the splits into the holes - Covered the roots with soil but left shoots open to the air <i>(Award 2 marks or zero for each activity)</i>	8		
9. Watered the splits Good Agricultural Practices <i>(Award 1 mark or zero for the activity)</i>	1		
Sub-Total 2	15		
TASK 3: PLANTED NAPIER GRASS FROM WHOLE STEMS			
10. Planted whole stems Good Agricultural Practices - Dug a continuous straight furrow of at least 4 meters - Cut the whole stems into a length of 2 meters each - Put the stems end-to-end in the furrow - Covered with Soil <i>(Award 2 marks or zero for each activity)</i>	8		

11. Watered the crop Good Agricultural Practices (Award 2 marks for the activity)	2		
12. Cleaned the tools Good Agricultural Practices (Award 1 mark or zero for the activity)	1		
13. Recorded Good Agricultural Practices - Recorded the day of planting - Recorded the Variety planted (Award 1 mark or zero for each activity)	2		
14. Managed wastes as per NEMA guidelines (Award 1 mark or zero for the activity)	1		
Sub-Total 3	4		
GRAND T	4		
ASSESSMENT OUTCOME			
The candidate was found to be: Competent ☐ Not yet Competent ☐ (Please tick as appropriate) (The candidate is competent if the candidate obtains at least 50%)			
Feedback from the Candidate:			
Feedback to the Candidate:			
Candidate Signature		Date:	
_____		_____	
Assessor's Signature		Date	
_____		_____	