083104T4AQC **AQUACULTURE MANAGEMENT LEVEL 4** AQ/OS/AT/CR/04/4/A **Produce Grow-Out Fish** March/April 2025



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

PRACTICAL ASSESSMENT

INSTRUCTIONS TO ASSESSOR

- 1. Assess the candidate as the practical progresses observing the critical areas
- 2. You are required to mark the practical as the candidate perform the tasks
- 3. You are required to take video clips at critical points
- 4. Ensure the candidate has a name tag and registration code at the back and front

OBSERVATION CHECKLIST

Candidate's Name & Registration Code				
Assessors Name & Registration Code				
Venue of Assessment				
Date of Assessment				
Items to be Evaluated: Please award marks as	Marks	Marks	Comments	
appropriate. Give a brief comment on your	Available	Obtained		
observation.				
Task 1: Set a happa net in the fish pond (or alte	rnative cult	ire unit)		
Wore PPE as per work requirement	<u> </u>			
Wader	4			
Hand gloves	-			
Life jacket	com			
Safety goggles.				
(Award 1 mark for each PPE worn)				
	3			
2. Gathered tools, equipment and materials.	3			
(Award 3 marks for each category of the items				
required)				
3. Anchored the happa net in the culture	4			
	7			
unit/fish pond				
(Award 4 marks for the activity)				
Sub-Total 1	11			
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Task 2: Weigh the fingerlings				
4. Transferred the fish into a basin.	2			
(Award 2 marks for gently transferring				

fingerlings)		
5. Weighed the fish and recorded the weight (in	6	
grams)		
(Award 2 mark for calibration of weighing scale,		
2 marks for weighing and 2 mark for proper		
recording weight)		
Sub-Total 2	8	
Task 3: Stock fingerlings into happa net		
6. Acclimatized fish by adding water from the	3	
culture unit little by little to the basin with		
fish.	CORN	
(Award 3 marks for acclimatization)). 	
7. Tilted the basin in the water surface in the	2	
fish culture unit		
(Award 2 marks for the activity)		
8. Allowed fish to gently swim out by	2	
themselves from the basin into the happa net		
(Award 2 marks for the activity)		
9. Identified fish for any sign of stress as they	2	
swim into the happa net in water and		
recorded the observation		
(Award 2 marks for the activity)		
G 1 m 4 12		
Sub-Total 3	9	
Task 4: Install anti-predation measures		

10. Covered the happa net with a cover net to	4			
protect against predators				
(Award 4 marks for the activity)				
11. Cleaned tools/equipment	2			
Cleaned the tools and equipment				
Rinsed the tools and equipment				
(Award 1 mark for each activity)				
12. Demonstrated safe use of tools and	2			
equipment				
(Award 2 marks for safe use of tools and				
equipment)				
13. Demonstrated safety while working in the	com 2			
pond or fish culture unit	o.			
Supply of the su				
(Award 2 marks for demonstrating safety)				
Sub-Total 4	10			
GRAND TOTAL	38			
			<u>I</u>	
ASSESSMENT	OUTCOMI	${f E}$		
The candidate was found to be:				
	7			
Competent	Not ye	et 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	

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