CLEVELAND ROWING FOUNDATION CQL-Trainee On-Water Practical

Applicant Name:	Date:	

Instructions

The On-Water Practical tests a CQL-Trainee applicant's proficiency in applying the SaM and other applicable rules and regulations to real-life situations. It is administered after the applicant has passed the CQL-Trainee written safety test. Only a CRF Senior CQL (regardless of Member Organization affiliation) may proctor the On-Water Practical.

The On-Water Practical requires the applicant to complete a minimum of two on-water sessions with the proctor: a Training Session and a Testing Session. It is within the proctor's discretion to require the applicant to complete more than two on-water sessions before affirming that the applicant has passed.

During the Training Session, the proctor and applicant collaborate in completing the On-Water Practical. The proctor may assist the applicant and, for example, demonstrate proper execution of a skill (e.g. instructing a shell how to spin). Dialogue is encouraged. The proctor completes this form during the applicant's training, and it must be submitted to the CRF Safety Chair or Executive Director.

In the subsequent Testing Session, the applicant is evaluated on his/her ability to complete the On-Water Practical without the proctor's assistance. During the Testing Session, the proctor must not prompt the applicant, and must limit all interference with the applicant's performance. If, however, the proctor determines at any time that the applicant's conduct puts any person in imminent danger, and the proctor determines that the applicant is unable to manage the situation, the proctor must intervene. The proctor completes a second copy of form during the applicant's testing, and it must be submitted to the CRF Safety Chair or Executive Director.

1. COACH AND LAUNCH PREPARATION

A. Coach Preparation

Evaluate whether the applicant has brought all the required equipment to the launch:

	Brought	Did Not Bring	(Notes)
Marine radio (check for			
charge and working)			
Cell phone (working)			
Megaphone			
PFD (and how to deploy it			
and confirm all launch			
passengers have one)			
Fuel (where to get it &			
locks fuel shed)			

B. Launch/Shell Preparation

Ask the applicant to tell you the list of required equipment that remains on the launch and the shell. Ask him/her to identify that equipment to you.

	Identified	Did Not Identify	(Notes)
PFD bags (emergency			
and working)			
Bailer			
Paddle			
Orange safety box			
Fire extinguisher (and			
how to use it)			
Lights (on launch)			
Lights (check shell)			
Cox box (check for			
charge and working			

2. <u>LAUNCH DRIVING</u>

	Performance		
T4	Satisfactor		(NI ₂ A ₂ z)
Item	у	Unsatisfactory	(Notes)
Attaches engine kill			
switch to clothing			
Starts launch			
Maintains safe distance			
from crew			
Throttles down when			
appropriate			

Controls launch while		
idling		
Restarts launch on the		
water (understands		
different types of		
engines)		
Parks launch in correct		
area & ties up properly		

3. RADIO CALLS

	Performance		
Item	Satisfactor y	Unsatisfactory	(Notes)
Understands basic			
operation of radio			
Understands when to			
make radio calls (and			
when not to)			
Makes a radio call			
Identifies 4 channels from			_
the SaM and their uses			

4. <u>Communicating with the Coxswain</u>

	Performance		
Instruction:	Satisfactor	Unsatisfactory	(Notes)
Directs coxswain to stay	У	Ulisatisfactory	(Notes)
on correct side of river			
Effectively uses voice			
commands			
Instructs coxswain			
appropriately and			
consistently			

5. COMMUNICATING WITH THE CREW ON THE WATER

This section tests the applicant's ability to maneuver the crew without the coxswain's assistance. Proctor should simulate a freighter passing for entrance/positioning/exit of Passing Zone.

	Performance		
Instruction:	Satisfactor y	Unsatisfactory	(Notes)
Coxes shell out of			, ,
boathouse to dock			
Coxes shell off dock			

Spins shell		
Enters Passing Zone		
(correct direction &		
angle)		
Makes necessary		
corrections in Passing		
Zone		
Exits Passing Zone at		
appropriate time		
Coxes shell onto dock		
Coxes shell from dock to		
boathouse		

6. KNOWLEDGE OF THE RIVER

On the ride-long, ask the applicant to identify at least 5 different Passing Zones and at least 5 different landmarks. Record them in the Item column below.

	Perfo	ormance	
Item	Satisfactor y	Unsatisfactory	(Notes)
PZ-1:			
P.7. 2			
PZ-2:			
PZ-3:			
123.			
PZ-4:			
PZ-5:			
LM-1:			
LM-2:			

LM-3:			
LM-4:			

LM-5:		

7. Hypothetical Scenario 1: Large Powered Vessel (e.g., Freighter)

Present a hypothetical situation calling for the applicant to identify and understand a large vessel's location, if (s)he must seek refuge in a Passing Zone, which Passing Zone to pursue, and what to do if that Passing Zone is not available. Have the applicant explain how the vessel will maneuver, how the water will react (be displaced), and how both the shell and launch will be affected.

Lamas Vassal	Performance			
Large Vessel	Satisfactor			
Scenario	у	Unsatisfactory	(Notes)	

8. Hypothetical Scenario 2: Smaller Powered Vessel (e.g. The Holiday)

Present a hypothetical situation calling for the applicant to identify and understand a smaller vessel's location, if (s)he must seek refuge in a Passing Zone, which Passing Zone to pursue, and what to do if that Passing Zone is not available. Have the applicant explain how the vessel will maneuver, how the water will react (be displaced), and how both the shell and launch will be affected.

Small Vessel	Perfo	ormance	
Small Vessel	Satisfactor		
Scenario	у	Unsatisfactory	(Notes)

9. Hypothetical Scenario 3: Medical Emergency

Present a hypothetical situation in which the applicant is faced with an emergency medical situation, either on or off the water (e.g. hypothermia, heat stroke, cardiac arrest, asthma attack, physical injury).

Description of Medical	Performance			
Description of Medical	Satisfactor		(Natas)	
Emergency	У	Unsatisfactory	(Notes)	

10. HYPOTHETICAL SCENARIO 4: SHELL EMERGENCY

Present a hypothetical in which the applicant is confronted with a shell emergency (e.g. capsized, broken, sinking, swamped, ejected rower(s)).

Description of Shell	Performance		
Description of Shell	Satisfactor		
Emergency	y	Unsatisfactory	(Notes)

11. HYPOTHETICAL SCENARIO 5: LAUNCH/EQUIPMENT FAILURE

Present a hypothetical in which the applicant is confronted with a launch or equipment failure (e.g. loss of radio, dead launch).

Description of Lounch or		formance	
Description of Launch or	Satisfactor		(Natas)
Equipment Failure	У	Unsatisfactory	(Notes)

12. HYPOTHETICAL SCENARIO 6: WEATHER EMERGENCY

Present a hypothetical in which the applicant is confronted with a weather emergency (e.g. lightening, thunder, high winds).

Description of Weather	Perfo	ormance	
Description of weather	Satisfactor		
Emergency	y	Unsatisfactory	(Notes)

			- 1	
13.	RECOMMENDATION OF PR	OCTOR, ADDIT	TION	AL NOTES, AND OBSERVATIONS
	COMPLETE IF APPLICANT (TRAINING SESSI			COMPLETE IF APPLICANT COMPLETED <u>TESTING</u> SESSION
	I personally proctored the Train the On-Water Practical for the a applicant.			I personally proctored the Testing Session of the On-Water Practical for the above-named applicant.
	The applicant successfully com Training Session to my satisfact			The applicant successfully completed the Testing Session to my satisfaction. Based upon my personal knowledge and observation, the applicant has the experience, maturity, judgment, and knowledge necessary to become a CQL-Trainee.
	The applicant did not successfu the Training Session to my satis			The applicant did not successfully complete the Testing Session to my satisfaction.
	Proctor Name:			Proctor Name:
	Signature:			Signature:

Date:	Date:	
		