PCWR.US

<u>WATER RESCUE TEAM</u> INDIVIDUAL PERFORMANCE PROFICIENCY

OBJECTIVE :	Trailer Operations
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<u>GIVEN:</u> Trailer with vessel, connected to the associated vessels response vehicle.

<u>PERFORMANCE:</u> The individual will

IDENTIFY:

- ! Trailer *components* limited to the trailer only
- Proper techniques when placing and securing the trailer on the response vehicle
- ! Safety inspection prior to placing the trailer operational
- ! After market items placed onto the trailer for safety or maintenance

DESCRIBE:

- ! Various types of trailers...what kind it is, how it works and how it is used by PCWR personnel
- Established maintenance procedures

DEMONSTRATE:

- ! Proper towing techniques
- ! Proper backing techniques in limited space (Ramp)
- ! Proper safety check prior to use
- ! Proper loading and unloading of a vessel on all types of vessel trailers.

STANDARD:The individual will safely and efficiently perform the above
competencies with 80% accuracy within 60 minutes
damaging equipment.

Individual	
Date:	
Evaluator	
Comments	

Reference: Instruction Manual

Tra	Trailer operations							
Evaluator Instructions: Confirm that the student has reviewed the reference material and has familiarized								
	themselves with all manipulative skills relating to the unit.							
	Task: Correctly complete the Trailer operations and Competencies described below.							
	Performance Outcome: Correctly complete the trailer operations and Competencies described below.							
	Candidate Directive: Given the Boat Trailer with boat on it, the student will perform each of the tasks listed below							
liste	u below		First Test Retest					
	Task	^	Р	F	Р	F		
1.	Identify the type of trailers u							
	Small or large trailers with	h Bunks (explain Bunks)						
	Larger trailer with rollers	and side stops.						
2.	Explain the differences and i	issues between types of trailers						
	used.							
	Bunked trailers have more	e controlled mounting						
	Rollers on a trailer create a	0						
		power to mount on as Bunks)						
3.	Disconnect trailer from resp							
	-	disconnect the wire harness						
	disconnect safety chains							
	Lift trailer off of hitch	Chalk wheels						
4.	Identify components of basic	trailer.						
'.	Hitch lever Wiring h	arness Safety Chain						
	Hitch leverWiring harness Safety Chain							
	Wheel Jack Lighting bunks Rollers Winch Strap Winch-fwd/rev.							
	Slin Chain Bearing	Buddies						
	Slip Chain Bearing Buddies							
5.	Explain the DOT requirements for safety chains when towing							
5.	a trailer.	its for safety chains when towing						
		of 1 shain connected to both taxy						
	DOT requires a minimum of 1 chain connected to both tow vehicle and trailer when in motion.							
		e sure to cross the chains to catch a						
	failed connection.							
6.	6. Identify the major limitation of the Trailer Unit							
	Parking							
	Demonstrate the proper safety inspection for transporting							
boat on trailer.								
Refer to trailer safety inspection sheet attached.								
Evalu	ator:	Retest Evaluator	Date					

Comments: _____

PCWR

15 Point Trailer Safety Inspection Sheet

#	Description		
!			
1	Vessel properly placed on Bunks/Rollers evenly		
2	Bunks Carpet is Free of Debris and Not Torn		
3	Winch Operates Freely & Connected to the cross strap not		
	the front handle.		
4	Vessel Safety Chain Attached		
5	Vessel Tie Downs Secured		
6	Fuel Line Shut Off		
7	Motor Lifted & Secured on Mount		
8	Motor Cowling Secured		
9	Trailer Connected to Hitch Properly		
10	Trailer Hitched Locked		
11	Trailer Safety Chains Connected & Crossed		
12	Lighting Harness Connected to Tow Vehicle and Working		
13	Fenders Secured and in Good Condition		
14	Check Leaf Spring Nuts for Tightness		
15	Bearing Buddies Intact and Lubed		







