Technical Evaluation Record V4 Sept25



QUALIFICATION:	IFICATION: Level 2 Award in Off Road Driving Qualification Code:					0123-01					
QUALIFICATION.	Level 2 Awaru	III OII Koau Driving	Units:					201, 202, 203			
Assessor Name:			Technical Verifier Name:								
Assessor BP No: NEW? DOB:			Technical Verifier BP No:								
Assessor Email:			Start Time:								
Invoice to: (Include Centre name if applicable)				End Time:							
CRITERIA: (To be used in conjunction with current				FORN	/ANC	Έ		JUSTIFICATION:			
Qualification Guid	ance)		EVALUATION (Circle):					JOSTIFICATION.			
1. Knowledge of H&S regulations relating to the use of an Off-Road vehicle. Carry out SSRA amending where necessary.			1	2	3	4	5				
Demonstrate daily pre-use checks and knowledge of vehicle maintenance			1	2	3	4	5				
3. Demonstrate a full understanding of Off-Road vehicles controls and functions, including transfer boxes, differentials, traction aids and controls.			1	2	3	4	5				
4. Drive the vehicle around a designated course must demonstrate failed hill climb, descending slopes, traversing slopes.			1	2	3	4	5				
Demonstrate or describe knowledge of all other driving conditions contained in Assessor Guidance			1	2	3	4	5				
6. Outline additional H&S requirements for trailer use off road including loading and attachment of trailer.			1	2	3	4	5				
7. Drive trailer around designated course, to include			_	_	_	_	_				
reversing into parking bay.			1	2	3	4	5				
8. Describe fully the functions of the different vehicle winches including all additional components. Must include knowledge of WLL, MBS, mechanical advantage, fibre and wire winch lines and equipment compatibility.			1	2	3	4	5				
9. Demonstrate the use of the winch for self-recovery and recovery of another vehicle/object. One of these must utilise a pulley in the system			1	2	3	4	5				
10. Prepare the vehicle for return to on road driving			1	2	3	4	5				
11. Assessment technique (new assessors only)			1	2	3	4	5				
PERFORMANCE EVALUATION COLUMN TOTALS:								= TOTAL SCO	RE:		
Result of Technica Evaluation (tick		TOTAL SCORE REQUIRED TO ACHIEVE ASSESSOR STATUS: (NB. ACHIEVED IN PERFORMANCE EVALUATION COLUMNS 4 & 5 ONLY) If an existing Assessor then please adjust total score required to 40									
ACTION PLAN FOR	ASSESSOR:								,		
Please continue on reverse if necessary											
ASSESSOR COMMENTS:											
TECHNICAL VERIFIER SIGNATURE:								COST: DATE:			
ASSESSOR SIGNATURE:								£200 Half Day £300 Full Day		ļ	

TECHNICAL EVALUATION RECORD

AORD09 Level 2 Award in Off Road Driving

gross train weight when operating off road

1. Knov	vledge of H&S regulations	8. Desc	ribe fully the functions of vehicle mounted					
		winches						
	Health and Safety at Work etc. Act 1974		This must include understanding of the different					
	(HASAWA)		types of winch, WLL, MBS, fibre and wire winch					
	Management of Health and Safety at Work		lines, mechanical advantage and its appropriate					
	Regulations 1999 (MHSWR)		use.					
	Provision and Use of Work Equipment		All additional winch equipment's functions					
	Regulations 1998 (PUWER)		should be fully described and its compatibility in					
	Personal Protective Equipment at Work		a recovery operation					
	Regulations 1992 (PPE regs)		Inspection protocols for all equipment should be					
	Control Of Substances Hazardous to Health		fully detailed					
	Regulations (COSHH)							
	☐ The Health and Safety (First Aid) Regulations		9. Demonstrate the use of a winch for vehicle self-					
	1992	recovery and to move either another vehicle or a						
	Reporting of Injuries Diseases Dangerous	heavy	object.					
	Occurrence Regulations (RIDDOR)		The driver must be in the vehicle for self -					
	Wildlife and Countryside Act 1981		recovery and control the winch and vehicle safely					
	Countryside and Rights of Way Act 2000		The moving of the other vehicle or object should					
	Manual Handling Operations Regulations 1994		utilise a pulley either for an off-set or for					
	The Control of Noise Regulations 2005		mechanical advantage. The use of off-set and					
	Lifting Operations and Lifting Equipment		mechanical advantage should be fully explained.					
	Regulations 1998		-					
	Risk assessments	10. Pre	pare the vehicle for return to on road driving					
	Operators manuals		Must include all elements outlined in the					
			assessor guidance with particular reference to					
	Carry out SSRA		traction aids, differential locks and tyre condition					
	Assessor to complete a Site Specific Risk		,					
	Assessment, using provided template	11. Ass	essment techniques					
	Hazards and controls relative to site, task and		Clear and concise questions/instructions					
	equipment. Identify and comment on additional		Question/instruction relative to unit					
	hazards encountered whilst driving.		lease note: this section only needs to be completed					
			new assessors).					
2. Daily	pre-use checks carried out		,					
	Check, identify and comment all fluid levels	<mark>To</mark>	tal score required (on front sheet) can be adjusted					
	Demonstrate full understanding of daily pre-use		40 if an existing assessor.					
	checks.							
	tion of all instruments, controls and traction							
aids ex	plained							
	Must include full understanding of transfer							
	boxes, differentials, traction aids and controls							
	e vehicle around a designated course that							
	clude; failed hill climb, descents and							
travers	ing.							
	Driving carried out to agreed standard							
	onstrate full understanding of any							
	nal driving conditions that haven't been							
	tered on site and explain correct procedures							
	Additional driving conditions explained							
6 041	ing additional HRS requirements for trailer							
	ine additional H&S requirements for trailer							
use off								
	Must include load capability of towing vehicle							
	including nose weight and knowledge of differing							

7. Drive trailer around suitable off road course

☐ To include attaching and removing trailer safely and reversing into suitable parking bay.