Tees Valley Taxi Driver Assessment



Managed by Hartlepool Borough Council HART

Driver's Name:			Date:	Time:
Driving Licence No:			Eyesight:	
Address:			Vehicle:	
			Reg No:	
Assessor:				
	Total S D		Total S D	Total S D
1a Eyesight		11 Clearance/ Obstructions		19 Pedestrian Crossings
1b Highway Code/ Traffic Signs		12 Response to Signs/Signals		20 Position/ Normal Stops
2 Controlled Stop		traffic signs		21 Awareness
3 Vehicle		road markings		Planning
Checks		traffic lights		22 Ancillary
4 Taxi Manoeuvre		traffic controllers		Controls
control		other road users		23 Wheelchair Pass Fail
observation		13 Use of Speed		Dana Sall Tatal O.D.
5 Taxi				Pass Fail Total S D Faults
Wheelchair		14 Following Distance		
6 Precautions		15 Progress		
7 Control		15 Progress		Eco Safe Driving
accelerator		appropriate speed undue hesitation		Control
clutch				Planning
gears		16 Junctions		I acknowledge receipt of Pass
footbrake		approach speed		Certificate Number:
parking brake steering		observation		TVTA-
		turning right turning left		
8 Move Off move away safely		cutting corners		I have been given a de-brief of my
under control				assessment
		17 Judgement overtaking		×
9 Use of Mirrors signalling		meeting		
change direction		crossing		
change speed				
		18 Positioning normal driving		
10 Signals necessary		lane discipline		
correctly		isano disorpinio		
timed				
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Tees Valley Taxi Driver Assessment Report Explained



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1(a) Eyesight Test

At the start of the assessment the assessor asked you to read a vehicle registration number. If you do not meet the eyesight standard then your assessment will not go ahead. If you need glasses or contact lenses to make sure you can read the number you must wear them whenever you drive or ride.

1(b) Highway Code/Safety

If you took an assessment for a taxi, at the end of the assessment you would have been asked questions on the Highway Code and to identify some road signs.

2 Controlled Stop

You may have been asked to show you were able to stop your vehicle in good time and under full control, as if in an emergency situation. Remember, when driving in wet or icy weather conditions, it will take you longer to stop safely.

3 Vehicle Checks

It is important that the vehicle is in good working order before you start the engine. The assessor asked you some safety questions of a 'show me/tell me' nature. You needed to show a basic knowledge of the checks you should make on a regular basis. These include checks on oil and water levels and tyre pressure and tread depth.

4 Taxi Manoeuvre

You needed to show the assessor that you can safely turn the vehicle around to face in the opposite direction. How you did this was left to you, but you must not have used driveways or mounted the pavement. You were assessed on your ability to select a safe place to carry out the manoeuvre whilst taking effective observation and acting correctly on what you saw.

5 Taxi Wheelchair

You needed to show your ability to use wheelchair ramps competently. You needed to put the imaginary wheelchair user and his or her wheelchair into your vehicle. Then ensure the wheelchair and its user were securely installed ready for a journey. You were then asked to reverse this whole process.

6 Precautions

These checks are simple but important. Before you started the engine you needed to make sure that your seat was adjusted correctly to allow you to reach all your driving controls with ease. This is because an incorrect seat position can affect your ability to take observations and keep proper control of the vehicle.

7 Control

Throughout the assessment you needed to show you can use all the controls smoothly and at the correct time. This means less wear and tear on your vehicle and a smoother ride for your passengers.

8 Move Off

You needed to show that you can move away on level ground, on a slope and at an angle safely, under full control, taking effective observation. Move off only when it is safe to do so.

9 Use of Mirrors - Rear Observation

You should have used the mirrors safely and effectively acting correctly upon what you saw. Where mirrors are not enough, for example, to cover 'blind spots', then you must take effective rear observation. You must always check this carefully before signalling, changing direction or changing speed. You need to demonstrate you can use the Mirror-Signal-Manoeuvre (MSM) routine effectively.

10 Signals

You should only use the signals shown in the Highway Code. During the assessment you should have signalled clearly to let others know what you intend to do. This is particularly important if it would help other road users or pedestrians. You should have always signalled in good time and ensured that the signal had been switched off after the manoeuvre had been completed. You should not beckon to pedestrians to cross the road.

11 Clearance

You should have given parked vehicles and other obstructions enough space to pass safely. You needed to watch out for changing situations such as pedestrians walking out from between parked cars, door opening and vehicles trying to move off. You should have been prepared to slow down or stop if needed.

12 Response to Signs and Signals

You needed to show that you can react correctly to all traffic signs, road markings, traffic lights and pedestrian crossings. You should have obeyed signals given by Police Officers, Traffic Wardens, Highways Agency Officers and School Crossing Patrols. You should watch out for signals given by other road users and carry on only when you are happy it is safe.

Continued

13 Use of Speed

You should have made safe and reasonable progress along the road. You needed to keep in mind the road, traffic and weather conditions, road signs and speed limits. You needed to show confidence based on sound judgement. Remember, at all times you should have been able to stop within the distance you can see to be clear.

14 Following Distance

You should have always kept a safe distance between you and the vehicle in front. You should leave extra distance in wet or slippery conditions. Leave enough space when you are stopped in traffic queues.

15 Maintain Progress

On assessment you needed to show that you can drive at a realistic speed appropriate to the road and traffic conditions. You needed to approach all hazards at a safe, controlled speed, without being over cautious or slowing or stopping other road users. You should always be ready to move away from junctions as soon as it is safe and correct to do so. Driving too slowly can frustrate other drivers which creates danger for yourself and others.

16 Junctions including Roundabouts

The assessor would have looked for correct use of the Mirror-Signal-Manoeuvre (MSM) procedure. The assessor was also looking for correct positioning and approach speed at junctions and roundabouts. This is because these skills are essential for dealing with these hazards safely. Turning right across busy roads/dual carriageways is particularly dangerous. To drive safely and pass your assessment you must be confident that you can judge the speed and distance of oncoming traffic safely. You also need to look out for other road users emerging and turning at junctions and be ready to alter your course or stop. Be extra watchful in poor light or bad weather conditions for the more vulnerable road user, such as cyclists and motorcyclists.

17 Judgement

Your assessor will have assessed your judgement skills throughout the assessment. You will have needed to show sound judgement when overtaking, meeting or crossing the path of other road users. You should have only done this when it was safe and legal. You should have made your intentions clear and been sure that you understood the intentions of other road users.

18 Positioning

You should have positioned your car in a safe position; normally this would be keeping well to the left of the road. You needed to keep clear of parked vehicles and be positioned correctly for the direction that you intend to take.

You needed to look for and be guided by road signs and markings. Other road users may judge your intentions by where you are positioned so be aware of where you are at all times.

19 Pedestrian Crossings

You should have been able to identify the different types of pedestrian crossing and take the correct action. You needed to monitor your speed and time your approach to crossings so that you can stop safely if you need to do so. You should have paid particular attention where crossings were partly hidden by queuing or parked vehicles. You should also show consideration for elderly or infirm pedestrians who are trying to cross the road.

20 Position/Normal Stops

You should have chosen a safe, legal and convenient place to stop, close to the edge of the road, where you will not block the road and create a hazard. You should know how and where to stop without causing inconvenience or danger to other road users.

21 Awareness/Planning

You must be aware of other road users at all times. Your assessor is looking to see that you plan ahead to judge what other road users are going to do. This will allow you to predict how their actions will affect you and react in good time. You needed to anticipate road and traffic conditions, and act in good time, rather than reacting to them at the last moment. You should have taken particular care to consider the actions of the more vulnerable groups of road users such as pedestrians, cyclists, motorcyclists and horse riders.

22 Ancillary Controls

You needed to show that you can operate all of your vehicle's controls safely and effectively. The assessor was looking to see that whilst on the move you kept proper control of your vehicle whilst using secondary controls. These include demisters, heating control, indicators and windscreen wipers.

Eco Safe Driving

You should drive in an 'eco friendly manner', considering your impact on the environment. Plan well ahead and choose appropriate gears, avoid heavy braking and over revving of the engine, particularly when stopped or moving off. If you have to stop for a long period such as at road works or railway crossings, consider stopping the engine to reduce pollution and save fuel. This will be assessed, however, this assessment will not affect the overall result. If there are areas that need improvement you will receive appropriate feedback at the end of the assessment.