

## Unit XXXX 04 (225) Planning the Route and Timings for the Delivery and Collection of Loads

#### **Unit Summary**

This Unit is about planning the route and timings for the delivery and collecion of loads.

In order to be assessed as competent you must demonstrate to your assessor that you can consistently perform to the requirements set out below. Your performance evidence must include at least one observation by your assessor.

Achievement of this Unit will provide you with opportunities to develop the following SQA Core Skills:

#### Communication Access 3

• Read and understand simple written communication.

#### Communication Intermediate 1

• Read, understand and evaluate straightforward written communication.

### Numeracy Intermediate 1

♦ Apply a range of straightforward numerical skills in everyday contexts.

### Problem Solving Access 3

- ♦ Analyse a simple situation or issue.
- ♦ Plan, organise and complete simple task.
- Review and evaluate a simple problem solving activity.

#### I have completed the requirements of this Unit.

Candidate name:	Date:
Candidate signature:	Date:
I can confirm the candidate has completed all re	equirements of this Unit.
Assessor signature:	Date:
IV signature:	Date:
Assessment centre:	

You	Identify a route to the destination	In order to be assessed as competent you must demonstrate to your assessor that you can consistently perform to the requirements set out below. Your performance evidence must include at least one observation by your assessor.  Your evidence must be work-based, simulation alone is only allowed where shown in bold italics  Evidence of identifying a route to the	Evidence/ Activity Ref No.
	This means you:	destination in accordance with workplace procedures.	
1	<ul> <li>(a) Review all relevant information on the destination.</li> <li>(b) Identify any effect the consignment might have on the selection of the route.</li> <li>(c) Get relevant maps and information needed to reach the destination.</li> <li>(d) Identify the main and minor roads for reaching the destination.</li> <li>(e) Identify any potential problems with using the roads.</li> <li>(f) Identify alternative routes where necessary.</li> <li>(g) Comply with all relevant legal, safety and operating requirements.</li> </ul>		
	Estimate driving distances and times for the route  This means you:	Evidence of estimate driving distances and times for the route in accordance with workplace procedures.	
2	<ul> <li>(a) Review all relevant information on the route and the schedule.</li> <li>(b) Get all relevant information needed to estimate the driving distance.</li> <li>(c) Identify the potential average speed for the different roads on the route.</li> <li>(d) Estimate the driving distances and time required to achieve the route and schedule.</li> <li>(e) Comply with all relevant legal, safety and operating requirements.</li> </ul>		

		Evidence Requirements (cont)	
	lan driving stages his means you:	Evidence of planning driving stages in accordance with workplace procedures.	
3 (a (b (c (d (d (f	driving distances and times.  Identify any load requirements that have an impact on the driving stages.  Determine the most effective way to use the available driving time.  Identify appropriate stops that have the facilities required for self, vehicle and load.  Inform the relevant people of the driving stages.		

## Planning the Route and Timings for the Delivery and Collection of Loads

#### Evidence of Performance

Evidence of performance may employ examples of the following assessment:

- ♦ observation
- written and oral questioning
- evidence from company systems (eg Food Safety Management System)
- reviewing the outcomes of work
- checking any records of documents completed
- checking accounts of work that the candidate or others have written

Candidate name:		Assessor
No	Activity	initials/date
1		
2		
3		

	and conection of Loads		
You need to know and understand			
Evider performation other a	Evidence		
	fy a route to the destination		
K1	How to get relevant maps and information.		
K2	What type of effect might a consignment have on the selection of a route.		
K3	What is the vehicle height and weight.		
K4	How to identify low bridges and other restrictions.		
K5	How to work out routes.		
K6	Relevant legal, safety and operating requirements.		
Estim	ate driving distances and times for the route		
K7	How to get relevant information on the route.		
K8	How to estimate driving distances.		
K9	How to estimate driving times.		
K10	Relevant legal, safety and operating requirements for the vehicle and		
	consignment.		
	lriving stages		
K11	How to get relevant information on driving distances and times.		
K12	What type of load requirements could affect the driving stages.		
K13	When stops might be required.		
K14	What type of facilities are required at stops.		
K15	Relevant legal, safety and operating requirements for the vehicle and consignment.		
	consignment.		
Notes/	Comments		

Assessor signature:	Date:	
<b>-</b>		