

## EVALUATION

You are a trainee at Matthews Haulage Ltd, a company specialising in the transportation of pallets based in Hertford, Hertfordshire.

The situation takes place on Friday 10<sup>th</sup> June.

On Tuesday 14<sup>th</sup> June, one of your lorries (document 1) will deliver a consignment of pallets from Royston, UK to Toulouse, France (documents 2 and 3).

As there is still some space available in the lorry, your supervisor, Mrs Riley, asks you to find extra loads on a freight exchange website to complete it (document 4).

Select the most appropriate consignment according to the size and location. The lorry cannot leave before Tuesday 14<sup>th</sup> and the delivery is not possible after Thursday 16<sup>th</sup>.

Explain your choice(s) to Mrs Riley in a message that you will leave on her answer phone.

### You should :

- choose the most appropriate freight in terms of quantity and location
- recap the situation to Mrs Riley
- explain your choice(s) and explain why you rejected the other options

### Enclosure(s) :

- Document 1 : Vehicle documentation
- Document 2 : CMR for the initial consignment
- Document 3 : Route
- Document 4 : Freight exchange

### Document 1 : Vehicle documentation



#### **26 Tonne Scania**

6 Wheel rigid curtainsider with tuckaway tail lift

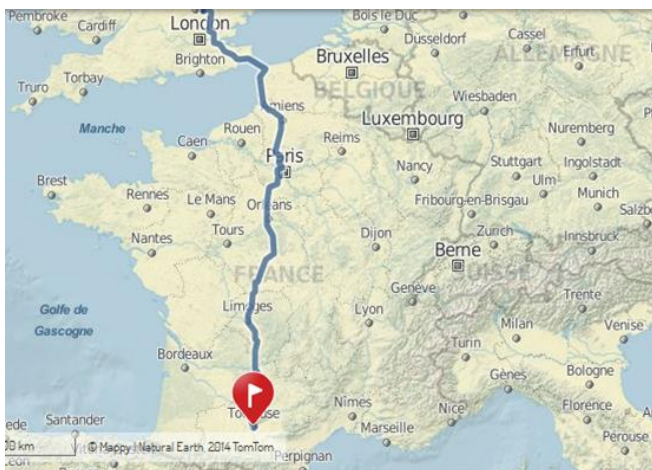
Capable of carrying 16 standard or 20 Euro size pallets

Up to 16 tonnes in weight.

## Document 2 : CMR for the initial consignment

1 Sender : <b>Thermal Engineering Limited</b> Orchard Road, Royston, Hertfordshire, SG8 5JZ, United Kingdom		INTERNATIONAL CONSIGNMENT NOTE  <b>CMR</b>			
2. Consignee : <b>Airbus Group</b> 4 rue Groupe Dor 31700 Blagnac France		12. Carrier <b>Matthews Haulage Ltd</b> Mead Lane Hertford, Hertfordshire, SG13 7AX United Kingdom			
3. Place of delivery of the goods : <b>Airbus France</b> Usine Saint Martin Rond Point de la Crabe 31300 Toulouse France		13. Successive Carriers			
4. Loading place of the goods : <b>Thermal Engineering Limited</b> Orchard Road, Royston, Hertfordshire, SG8 5JZ, United Kingdom		14. Carrier's reservations and observations			
5. Documents attached :					
6. Marks and numbers	7. Numbers of packages	8. Method of packing	9. Nature of the goods	10. Gross weight	11. Volume m3
	12	Euro size pallets	Aircraft components	10 tonnes	1,152

## Document 3 : Route



## Document 4 : Freight exchange

http://www.eu...arfuri-libere x +

www.european-cargo.com/marfuri-libere

gnt exchange

Languages available:

EuropeanCargo  
European Freight Exchange

Matthews

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From	Destination	Quantity (euro pallets)	Weight (kgs)	Collection between	Delivery between
• London	• Toulouse	16	8,000	12/06- 13/06	13/06-14/06
• Orléans	• Perpignan	4	3,000	12/06-14/06	14/06- 17/06
• Caen	• Toulouse	6	3,000	13/06- 14/06	14/06-15/06
• Birmingham	• Paris	4	2,000	09/06- 13/06	10/06-13/06
• Calais	• Amiens	8	10,000	13/06- 15/06	14/06- 17/06
• Luton	• Limoges	8	5,000	13/06- 15/06	14/06-16/06
• Hertford	• Toulouse	2	700	17/06- 19/06	18/06- 20/06
• Oxford	• Lyon	11	20,000	10/06- 14/06	18/06- 20/06