

VEHICLE DETAILS for abnormal load movements authorised by Special Order

You must send this form in at least 8 weeks before the date of your proposed first movement. (Photocopies of this form are acceptable)

Part A – General

1. Name, address & postcode of haulier: _____

Phone: _____ Fax: _____ Operator's Licence No: _____

Email address: _____

2. Name, address & postcode at which movement will start: _____

3. Name, address & postcode at which movement will end: _____

4. Description of piece(s): _____ 5. No. of movements: _____

6. No. of pieces to be carried at a time: _____ 7. Date of 1st movement: _____

8. Overall dimensions of piece(s) - metric units

Height: _____ Width: _____ Length: _____ Weight: _____

9. Name (block capitals): _____ Date: _____

Does overall width exceed 6.100m? Yes ___ No ___

Is rigid length over 30.00m? Yes ___ No ___

(If yes to either of the above, please complete Part B below and overleaf).

Does gross weight exceed 150,000kgs? Yes ___ No ___

If yes, please complete Part C overleaf.

Is suggested route attached? Yes ___ No ___

PART B - Width over 6.100m and/or rigid length over 30.000m?

1. (a) Description of vehicles on which the load is to be carried: (please tick)

Drawbar trailer ___ Bogie(s) ___ Semi-trailer ___ Artic tractor ___

Other (please state): _____

(b) Weight of load plus load carrying vehicles: _____

Note: Do not include the weight of separate (drawbar) tractor(s).

2. For separate (drawbar) tractor(s), please state (in metric units):

Weight of tractor: _____ No. of axles: _____ No. of wheels per axle: _____

Axle weights: _____

Axle spacing: (including axle spacing between tractor and trailer): _____

Height: _____ Width: _____

3. Is rear bogie steerable?: Yes ___ No ___

4. Overhang of load behind rear of trailer (in metric units): _____

5. Overall (metric) dimensions of the train: Max Height Tractor (Semi-trailer only): _____ Max Height Trailer: _____ Reducible to: _____
 Width: _____ Overall Length: _____ Rigid Length: _____

6. Details of vehicles described in 1 (a) overleaf:

Axles	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th
No. of wheels per axle:												
Lateral spacing between tyre centres:												
Weight per axle:												
Spacing between axles:												

Size of tyres (width x wheel diameter):	Outside Track:
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PART C - Weight over 150,000kgs

Trailer No.	No. of Axles	Travelling Height (ground clearance in brackets)	Reduced Height (ground clearance in brackets)	Width	Length of train	Length of trailer without drawbar	Gross weight (kgs)	Axle load (kgs)	Axle Spacing	Wheel base	Tyre sizes	Tyre centres	Outside track	No of tractors (pulling) or (pushing). Also fill in Q2 of Part B

Send completed form to: For movements starting in England or Wales -
 Highways England
 Abnormal loads team
 9th Floor, The Cube, 199,Wharfside Street,
 BIRMINGHAM B1 1RN
 Tel: 0300 470 3004

For movements starting in Scotland -
 Transport Scotland
 Trunk Roads Network Management Division – Admin Team
 Buchanan House, 8th Floor
 58 Port Dundas Road, GLASGOW G4 0HF
 Tel: 0141 272 7334