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## WEIGHTS AND MEASURES ACT 1985 Application for a Public Weighbridge Operator's Certificate

Part 1 – Applicant(s) Details			
1. Title: Mr   Mrs   Miss	s ☐ Ms ☐ Other (please specify)		
Surname:			
Other name(s):			
2. Date of Birth:			
3. Telephone:	Daytime:		
4. Email Address:			
[please give as many contact	ct details as possible in case we need to contact you]		
Part 2 - Applicant Deta	ils. When the Applicant is a Limited Company		
5. Name of Company:			
6. Company registration			
Number:			
7. Registered Office			
Address:			
8. Telephone Number:	Daytime:		
9. Email Address:			
[please give as many contact	ct details as possible in case we need to contact you]		
hereinafter mentioned HERE of the Weights and Measures	ier(s)* of the premises where the specified weighbridge is located BY MAKE APPLICATION in pursuance of the provisions of Section 18 s Act 1985 FOR A PUBLIC WEIGHBRIDGE OPERATOR'S s of which particulars are given below:		
Don't 2 Applicant Date	ila Tusinas Wainbhuidus Onanstan		
	ils. Trainee Weighbridge Operator		
10. Weighbridge Operator's N	Name:		
11. Home address:			
11. Home address:			
12. Telephone Number:	Daytime:		
13. Email Address:	Dayamo.		
	[please give as many contact details as possible in case we need to contact you]		
14. Availability for Testing: (Days, Times)			

Part 4 – Weighbridge Details		
	ils about the weighbridge where the operator is to be tested.	
15. Location of Weig		
Name of Premises/C		
16. Address of Weig	hbridge:	
17. Describe the exa	act location of the weighbridge on the premises:	
18. Type of Weighbr	idge:	
Make, Model, Capac	city and Type (e.g. digital, chart, steelyard)	
Part 5 – Addition	nal Details	
Provide any addition	nal information which may be required or relevant to the application.	
Part 6 - Declarat	tion and Checklist (please tick)	
	of the provisions of the Weights and Measures Act 1985	
	at, to the best of my/our* knowledge and belief, the information contained	
in this application		
Bort 7 Signatur	ro(c)	
Part 7 – Signatu		. l l.£
	blicant or applicant's solicitor or other duly authorised agent. If signing on be ase state in what capacity:	enair
or the applicant, piec	se state in what capacity.	
Signature:		
Print Name:		
Capacity:		
Date:	│ tions, signature of 2 <sup>nd</sup> applicant, or 2 <sup>nd</sup> applicant's solicitor or other authorise	.d
	behalf of the applicant, please state in what capacity:	u
Signature:		
Print Name:		
Capacity:		
Date:		

Part 8 – Contact Details		
21. Please give	the name of a person who can be contacted about the application:	
22. Please give contacted:	one or more telephone numbers at which the person identified in question 21 can be	
Daytime:		
Mobile:		
Evening:		
23. Postal address for correspondence associated with this application:		
Postcode:		
24. If you are happy for correspondence in relation to your application to be sent via e-mail, please give the e-mail address below:		

Return completed form to: Trading Standards Service City of Newcastle upon Tyne Civic Centre Newcastle upon Tyne NE1 8QH

#### **DATA PROTECTION**

Personal information provided in an application form and during the period of any subsequent Licence is normally held for a period of five years from the expiry of the last consecutive Licence held. It will be used primarily for the purpose of the licensing function concerned although it may also be used for data matching purposes across various licensing functions.

Personal information held for licensing purposes will be held and used in accordance with the requirements of the Data Protection Act 2018. To assist the Council in the prevention and detection of fraud so that it can protect the public funds it administers the Council may use information provided for licensing purposes within this Authority for data matching purposes. It may also data match information provided for licensing purposes with other public bodies that regulate, administer or are in receipt of public funds for the purposes of the prevention and detection of fraud. If you do have any queries regarding any Data Protection, please contact the responsible officer.

Telephone: (0191) 2116121

#### FREEDOM OF INFORMATION

Information held by the Council may need to be disclosed in response to a request for it within the terms of the Freedom of the Information Act 2000. This information excludes that which is in any other way already in the public domain.

# FOR OFFICIAL USE ONLY Inspector carrying out test..... Date of Test ....... Recommendation ..... Date reported to Chief inspector of Weights and Measures ...... Decision ......

### **Public Weighbridge Operators Guidance**

#### **Qualifications Required**

Operators of public weighing equipment have responsibilities to ensure that they can perform their duties competently and honestly. Further, no one may operate public weighing equipment unless he/she holds a certificate from a Chief Trading Standards Officer.

Applicants for a certificate will be tested verbally and practically by an Inspector and will be required to show that they can

- a. operate the weighbridge satisfactorily
- b. complete any weighbridge tickets and associated documentation satisfactorily
- c. understand basic terms associated with the operation of a weighbridge
- d. understand their duties as a weighbridge operator
- e. understand potential frauds which may unknowingly be assisted by a weighbridge operator
- f. understand how the accuracy of the weighbridge may be affected
- g. perform simple arithmetic (use of a calculator is permitted)

Before applying for a test, please ensure that you have received sufficient training in the operation of the equipment and that you have completed the document shown in Appendix 1. This document will be required by the Inspector when he/she tests you.

It is the policy of this authority to limit the scope of any certificate to the weighbridge the operator will be expected to use., should the weighbridge be replaced or changed a new certificate will be required.

#### **Weights and Measures Act 1985**

**Section 18**: Operators of public weighing equipment must hold a certificate of competence from a Chief Trading Standards Officer

#### Section 19:

- i) must carry out a weighing on demand unless they have reasonable cause not to do so.
- ii) must carry out the weighing fairly
- iii) must give to the person requiring the weighing a written statement of the weight found
- iv) must make a record detailing:
- v) must not make a false record or give a false statement
- vi) must not commit any fraud
- vii) persons bringing an item to be weighed must, if requested, give his name and address to the operator
- viii) records of weighings must be retained for two years
- ix) record must not be destroyed or defaced within two years

#### Weighing Equipment (EEC Automatic Weighing Machines) Regulations 1988

Reg. 4(7) No person may carry out a 'double weighing' for trade purposes.

#### **TERMS**

**Balance** - When the weighbridge is unloaded the indication shows zero.

**Gross Weight** - This is the weight of the vehicle fully laden, and is an indication of total weight of everything on the bridge.

**GVW** - Gross Vehicle Weight

**Tare Weight** - This is the weight of the unladen vehicle, i.e. the weight you will use to calculate the vehicle's load.

Net Weight - Gross weight less tare weight i.e. the weight of the load.

**Train Weight** - Similar to gross weight and refers to the all-up weight of an articulated vehicle (tractor and trailer). On weighbridge documentation it will still be referred to as gross weight.

**GTW** - Gross Train Weight

**Headwork** - The part of the machine which incorporates the weight indications.

**Bottom Work** - The levers and/or loadcells below the plate.

Plate/Platform - The part of the machine on which the load to be weighed is placed.

**Double-weighing** - The weighing of a load or vehicle in two or more stages. e.g. where an articulated vehicle cannot fit onto the plate its weight is calculated from the sum of the front and rear sets of axle weights.

**Axle weighings** - The weighing of individual axles or groups of axles to determine the load placed upon them.

**Draw Bar Unit** - A rigid vehicle towing by means of a bar a self supporting trailer.

Permitted GVW) Permitted GTW) - The legal maximum weight permitted on the road.

#### **Good Weighing Practice**

- 1. Regular checks should be made to ensure that there is clearance between the plate and its surrounding frame. If the weighing machine operates using a lever bottomwork the plate should swing freely endways.
- Regular checks should be made to ensure that the weighbridge is properly balanced when unloaded and the indicator shows zero. The Weighbridge Operator must know how to balance the weighing machine.

3. The balance of a weighbridge will be affected by the accumulation of dirt etc. on or around the plate. This should be regularly cleaned to avoid any excessive build-up. Beneath the plate, levers or load cells may be affected by the build-up of dirt (sand) and should be cleared as necessary. If your weighbridge is prone to such contamination a regular maintenance programme should be implemented. In a pit mounted weighbridge, balance and accuracy may be affected by a high water level in the pit which 'floats' the levers or the bottomwork. In such circumstances pumping facilities should be available and the Weighbridge Operator will be expected to know how to use it. The most common cause of 'balance' error is due to rain on the plate. During periods of rain balance should be checked and adjusted more frequently and again as the plate dries.

#### **Weighing Procedures**

- 1. It is advisable to weigh all vehicles without passengers or driver.
  - If this is not possible or if the personnel refuse to leave the vehicle a note should be made to this effect with details of the number of persons on the vehicle. This note should be made on the ticket and on any other record. This information is required because certain persons may wish to increase the GROSS weight of the load by addition of passengers and if and when the tare weight is taken without passengers the weight of the load appears heavier. Weighbridge Operators should take special care whilst passengers are on or in the vicinity of the plate.
- 2. Where practical the Weighbridge Operator should check the load for himself and if this is not possible the ticket should indicate the load as stated by the driver. Weighbridge Operators should be aware that persons bringing loads to be weighed may conceal heavy items amongst the stated load. This heavy article can then be discarded and the goods delivered to a purchaser. e.g. Concrete blocks with scrap metal. The load is identified as scrap metal and following weighing the concrete is discarded and the scrap metal sold at the higher weight. Therefore the weighbridge ticket would be properly completed as 'scrap metal/concrete'.
- 3. The Operator should always check any vehicle registration number for himself rather than rely on the driver.
- 4. The Weighbridge Operator should have a clear view of the plate and ensure the vehicle being weighed is positioned on the plate. Weighbridge Operators should be aware that persons requiring a weighing may deliberately leave a wheel over the edge of the plate to reduce the weight shown. This is either done to reduce the tare weight (and therefore increase the apparent weight of the load or to appear below the permitted legal weights for overloading purpose.
- 5. It is illegal to undertake a double weighing where that weighing will be used for a trade transaction. e.g. a load of hay for sale elsewhere. Drivers sometimes require a weighing to ensure they are not overloaded on individual axles It is permissible to undertake weighings of individual axles but the ticket and records should clearly indicate what type of weighing was carried out and which axles were weighed etc. The ticket should be endorsed "Weights found are not for trade purpose".

#### Weighbridge Ticket

A Weighbridge Operator must give a statement in writing of the weight found to the person demanding the weighing or to his agent (this may be an arrangement made formally or informally but the statement should always go with the vehicle).

They must enter the weight found in the GROSS or TARE box on the weighbridge ticket as appropriate.

If the ticket is to be issued then the weighbridge operator must enter NOT WEIGHED or draw lines through the spaces provided for other entries. Operators MUST NOT enter in the tare box a weight STATED BY THE DRIVER, as only weights determined by the weighbridge operator should be inserted.

If the driver intends to return after loading for a second weighing of the same vehicle to be recorded on the same ticket, the ticket should be retained until the second weighing is complete. A Weighbridge Operator should never give out a ticket that has any blank spaces.

They must complete the other particulars required on the ticket.

NOTE: Often when using an electronic headwork with ticket printer the information is fully or partly transferred onto the ticket. However, if this fails full records must still be kept and any calculations worked out accurately.

#### Records

The Weighbridge Operator must ensure that a record of each weighing is made. These records must be kept for at least 2 years. If the duplicate of the weighbridge ticket is the only record of the weighing, it must also state:

- The time of weighing
- The registration number of the vehicle (if applicable)
- The weight found
- The date
- The nature of the load

If a Weighbridge Operator suspects any irregularities in a request for, or the use of, public weighbridge weighings, their local Trading Standards office should be informed.

The maximum penalty for fraud in connection with a public weighing is a fine of £5,000 or six months imprisonment, or both. The maximum penalty for recording a false weight is a fine of £5,000.

#### Road Traffic Act (Vehicle Overloading)

Whilst not strictly a matter for a certificated Weighbridge Operator this Authority would expect an operator to have a basic knowledge of vehicle weights.

If, having weighed a vehicle, a Weighbridge Operator suspects the weights to be in excess of that permitted for the vehicle on the highway they should draw the driver's attention to the weight record. Further, the ticket should be marked 'vehicle possibly overloaded'.

A Weighbridge Operator does not have authority to

- (a) withhold the weighbridge ticket
- (b) prevent the vehicle leaving.

#### Appendix 1

#### Self Assessment Sheet

If you are unable to answer the following questions we would recommend you re-read the booklet and discuss the matter with your supervisor.

- (1) Can you confidently operate the weighing equipment?
- (2) Where are the 'copy ticket' or records retained?
- (3) Can you refuse to undertake a public weighing?
- (4) If YES to (3), when?
- (5) What details must be shown in the 'records'?
- (6) Would you weigh a 'horse'?
- (7) How long should records be retained?
- (8) What do you understand by the terms
  - Balance
  - Net weight
  - Double weighing
- (9) What will happen to 'balance' when it rains?
- (10) What will you do if passengers refuse to get out of a vehicle?
- (11) If you cannot see the load, what will you do?
- (12) The vehicle is too long to fit onto your weighbridge plate. What will you do?
- (13) Why should you never leave blanks on a weighbridge ticket?
- (14) Why should 'people' bringing articles for weighing try to mislead you.

In preparing for your test please expect additional questions to those detailed above as these are for your benefit to judge your readiness.

#### **Contact Details**

For further information or clarification please contact the:

Trading Standards Service, Civic Centre, Newcastle upon Tyne, NE1 8QH.

E-mail: tradingstandards@newcastle.gov.uk.

Telephone (0191) 2116121