

General Instructions

To complete the registration form, follow these instructions.

- Step 1. Complete the business name and address at the top of the form. Please include a phone number.
- Step 2. All commercial weighing and measuring devices housed at this business location are required to be registered with the Nebraska Department of Agriculture.
- Step 3. Determine the type of device you wish to register by referring to the device code table below. Enter this code in the device code column on the front of the form.
- Step 4. Enter the device serial number, the device manufacturer name, and the model number in the appropriate columns on the front of the form. This information can be found on the device identification tag.
- Step 5. Determine the fees due for each device registration and inspection. For scales only, determine the maximum capacity the scale will weigh. When this is determined, go to the table entitled, "Scale Capacities" and find the capacity in which the scale falls. At the right of this capacity range is a fee value. Enter this amount in the column entitled, "Amount Due" on the front of the form.
- Step 6. Determine the registration and inspection fees due for pumps, meters, and length measuring devices. Again, refer to the Device Code Table and enter the fee value associated with that device in the Amount Due column on the front of the form.
- Step 7. Determine the total registration and inspection fees and record the amount in the Total Remittance block on the front of the form.
- Step 8. Return the original form and your check for the amount indicated in Total Remittance, payable to: Nebraska Division of Weights and Measures, P.O. Box 94757, Lincoln, NE 68509-4757.

The Nebraska Department of Agriculture will assess a \$30 insufficient fund check fee for returned checks.

Electronic Check Re-resentation Policy: In the event your check is returned unpaid for insufficient or uncollected funds, we may re-present your check electronically. In the ordinary course of business, your check will not be provided to you with your bank statement, but a copy can be retrieved by contacting your financial institution. If you have any questions, please call (402) 471-4292.

DEVICE CODE TABLE		
<p>Scales</p> <ul style="list-style-type: none"> 01 Computing scale 03 Hanging scale 05 Counter scale 07 Prescription, jeweler, analytical scale 09 Portable platform scale 11 Monorail and meat beam scale 13 Crane scale 14 Forklift scale 15 Hopper scale 16 Multi-unit hopper scale 17 Self-contained, build in (dormant) scale 19 Livestock and animal scale 20 Multi-unit livestock scale 21 Vehicle scale 22 Multi-unit vehicle scale 23 Axle-load scale 25 Wheel-load scale 27 Belt-conveyor scale 28 Vehicle/railroad track scale 29 Railroad track scale 129 Multi-unit track scale 	<div style="border: 1px solid black; padding: 10px; margin: 10px auto; width: 80%;"> <p>Scale Capacities</p> <ul style="list-style-type: none"> 0 up to 35 lb capacity\$13.64 36 up to 1,000 lb capacity.....21.83 1,001 up to 4,000 lb. capacity.....40.93 4,001 up to 50,000 lb. capacity.....46.38 50,001 up to 150,000 lb. capacity.....49.10 Over 150,000 lb. capacity.....103.64 Multi-unit scales62.74 </div>	<p>Pumps</p> <ul style="list-style-type: none"> 31 Single-meter pump\$ 10.36 32 Two-meter pump20.72 33 Three-meter pump31.08 34 Four-meter pump41.44 35 Five-meter pump51.80 36 Six-meter pump62.16 38 Eight-meter pump82.88 39 Four-meter blend pump41.44 40 Six-meter blend pump62.16 41 High-gallon, single-meter pump24.55 42 High-gallon, two-meter pump49.10 <p>Meters</p> <ul style="list-style-type: none"> 50 Refined fuel/oil meter20.73 51 Loading rack meter40.93 52 Propane meter (stationary)50.19 53 Propane meter50.19 54 Compressed natural gas109.11 55 Liquid feed meter46.38 56 Liquid fertilizer meter46.38 57 Herbicide meter46.38 59 Mass flow meter93.83 60 Cryogenic65.48 <p>Length Measuring Devices</p> <ul style="list-style-type: none"> 71 Fabric Measure23.46 73 All other length measuring devices .23.46