

02.02.14 – RULES FOR WEIGHTS AND MEASURES

000. LEGAL AUTHORITY.

This chapter is adopted under the legal authority of Sections 71-111, 71-121, 71-232, 71-233, 71-236, 71-241, and 71-408, Idaho Code. (3-20-20)T

001. TITLE AND SCOPE.

01. Title. The title of this chapter is “Rules for Weights and Measures.” (3-20-20)T

02. Scope. This chapter has the following scope: to govern the checking, testing, and examination of weighing and measuring devices, packages and labels; to govern consumer and non-consumer packaging and labeling; to govern the registration of servicemen and service agencies for commercial weighing and measuring devices; to govern the licensing of weighmasters, and to govern the licensing of commercially used weighing and measuring devices and to set maximum annual license fees for weighing and measuring devices. (3-20-20)T

002. – 003. (RESERVED)

004. INCORPORATION BY REFERENCE.

01. Required Reference Materials. The 2019 edition of Handbook No. 44 of the National Institute of Standards and Technology, United States Department of Commerce, “Specifications, Tolerances, and Other Technical Requirements for Weighing and Measuring Devices,” hereby incorporated by reference, is the specifications, tolerances and other technical requirements for commercial weighing and measuring devices, unless otherwise stated in these rules. (3-20-20)T

02. Required Reference Materials for Checking Prepackaged Commodities. The 2019 edition of Handbook No. 133 of the National Institute of Standards and Technology, United States Department of Commerce, “Checking the Net Contents of Packaged Goods,” hereby incorporated by reference, is the authority in checking packaged commodities, unless otherwise stated in these rules. (3-20-20)T

03. Specifications for Diesel Fuel and Biodiesel Fuel. American Society of Testing and Materials (ASTM) D975-16a, “Standard Specification for Diesel Fuel Oils,” and ASTM D6751-15ce¹, “Standard Specification for Biodiesel Fuel (B100) Blend Stock for Distillate Fuels,” intended for blending with diesel fuel are hereby incorporated by reference and are the specifications for diesel fuel and biodiesel fuel blend stock (B100 biodiesel). (3-20-20)T

04. Specifications for Gasoline. American Society of Testing and Materials (ASTM) D4814-16ee¹, “Standard Specification for Automotive Spark-Ignition Engine Fuel”, dated November 15, 2016, is hereby incorporated by reference and is the specification for gasoline. (3-20-20)T

05. Local Availability. Copies of the incorporated documents are on file with the Idaho State Department of Agriculture, 2216 Kellogg Lane, Boise, Idaho 83712. Copies of NIST documents may be purchased from the Superintendent of Documents, Government Printing Office, Washington, D.C. 20402. Copies are available for downloading at <https://www.nist.gov/pml/weights-and-measures/publications>. Copies of ASTM specifications are on file with the Idaho State Department of Agriculture or may be purchased from <http://www.astm.org>, 100 Barr Harbor Drive, P.O. Box C700, West Conshohocken, PA, 19428. (3-20-20)T

06. Three-Tier Fee Table. Copy may be found online at <https://agri.idaho.gov/main/i-need-to/see-lawsrules/ag-inspections-law-and-rules/>. ()

005. -- 009. (RESERVED)

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016. MAXIMUM AND MINIMUM LICENSE FEE SCHEDULE FOR COMMERCIALY-USED WEIGHING AND MEASURING INSTRUMENTS AND DEVICES.

The annual license fee for instruments and devices is based on manufacturer's rated capacity. The minimum annual license fee for commercially used instrument and device types is twelve dollars (\$12) when licensing a single device.

DEVICE CODE	KEY	FEE Not to Exceed
A	Scales ≤ 50 lb	\$ 68 .00
B	Scales > 50 ≤ 1,159 lb	\$ 126 .00
C	Scales ≥ 1,160 ≤ 7,499 lb	\$ 2432 .00
D	Scales ≥ 7,500 ≤ 59,999 lb	\$ 10052 .00
E & F	Scales 60,000 lbs or more	\$ 10052 .00
G	Meter < 20 gpm	\$ 68 .00
H	Meter ≥ 30 < 150 gpm	\$ 3342 .00
I	Meter ≥ 150 gpm	\$ 450 .00
J	LPG dispenser	\$ 450 .00
K & L	LPG temperature compensated	\$ 670 .00
M	Cordage or Fabric meter	\$ 58 .00
N	Natural gas motor fuel devices	\$ 670 .00
O	Bulk oil meter	\$ 3549 .00
T	Meter > 20 ≤ 30 gpm or fuel additive metering devices	\$ 104 .00
<u>U</u>	<u>Mass Flow Meter</u>	\$ <u>100.00</u>
<u>V</u>	<u>Electric vehicle charging system</u>	\$ <u>100.00</u>

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