

THE FOLLOWING IS THE PROPOSED TEXT OF DOCKET NO. 02-0214-1702
(Only Those Sections With Amendments Are Shown.)

010. DEFINITIONS.

The Idaho Department of Agriculture adopts the definitions set forth in [Sections 71-108 and 71-401](#), Idaho Code. (10-26-94)

01. Biodiesel. A fuel comprised of mono-alkyl esters of long chain fatty acids derived from vegetable oils or animal fats, designated B100. (4-2-08)

02. Biodiesel Blends. A fuel comprised of a blend of biodiesel fuel with petroleum-based diesel fuel, designated BXX. In the abbreviation BXX, the XX represents the volume percentage of biodiesel fuel in the blend. (4-2-08)

03. Person. The word “person” shall be construed to import both the plural and singular, as the case demands, and shall include corporations, companies, societies and associations. When construing and enforcing the provisions of this rule, the act, omission, or failure of any officer, agent, or other person acting for or employed by any corporation, company, society, or association, within the scope of his employment or office, shall in every case be also deemed to be the act, omission, or failure of such corporation, company, society or association as well as that of the person. (4-2-08)

04. Compressed Natural Gas (CNG). Natural Gas which has been compressed and dispensed into fuel storage containers and is suitable for use as an engine fuel. ()

05. Liquefied Natural Gas (LNG). Natural gas that has been liquefied at -162 °C (-260 °F) and stored in insulated cryogenic tanks for use as an engine fuel. ()

06. Gasoline Gallon Equivalent (GGE). Equivalent to 5.660 pounds (2.567 kilograms) of compressed natural gas. ()

07. Gasoline Liter Equivalent (GLE). Equivalent to 1.495 pounds (0.678 kilograms) of compressed natural gas. ()

08. Diesel Gallon Equivalent (DGE). Equivalent to 6.384 pounds of compressed natural gas or 6.059 pounds of liquefied natural gas. ()

(BREAK IN CONTINUITY OF SECTIONS)

300. PETROLEUM PRODUCTS.

01. Liquefied Petroleum. Liquefied petroleum gas shall be considered to be a petroleum product and shall be sold only by weight or liquid measure as provided in Sections 71-232 and 71-241, Idaho Code, of the Idaho Weights and Measures Law. (7-1-93)

02. Metering System Installation. A liquefied petroleum gas metering system installation shall be complete, that is, so installed to insure that liquefied petroleum gas is maintained in a liquid state while being metered. This includes an adequate means for vapor elimination upstream of meter and a properly installed and functioning differential valve downstream from meter. (7-1-93)

03. Maintaining Scales. Scales used for liquefied petroleum gas bottle filling shall be maintained in an

adequate and accurate functioning condition. This means the periodic checking by a competent scale repairman, and checked regularly by your company's serviceman for any foreign material and clearances around lever system and working parts. Scales shall be installed so that they are protected against weather effects so that weight value indicating elements can be accurately read. (7-1-93)

04. Gauge Stick Measurement. Petroleum products shall not be sold by gauge stick measurement. (7-1-93)

05. Single Meters. Trucks with a single meter which are used to meter oils and gasolines shall be calibrated and adjusted on one of the following only: furnace or heating oils, diesel fuels, kerosene and/or high flash solvents. (7-1-93)

06. Modified Procedure. In addition to standard gallon pricing, the following modified procedures for retail motor fuel dispenser (gas pumps) with limited variator capability of ninety-nine cents (\$0.999) shall be permitted until January 1, 1983, for all establishments charging more than ninety-nine (\$0.999) per gallon: (7-1-93)

a. When using "half-gallon" pricing, the price per gallon of gasoline computed in fractional cents per gallon shall end in even tenths of a cent. (Examples: \$1.012, \$1.014, \$1.016, etc.) (7-1-93)

b. Each establishment shall use only "gallon," "half-pricing," or "liter" pricing or any combination thereof. (7-1-93)

c. All establishments selling by the "liter" shall post in a conspicuous place on the premises a chart allowing comparisons between gallon and liter prices. (7-1-93)

d. Establishments using "half-pricing" shall set the unit price on the pump at one-half of the selling price and legible decals shall be affixed to the face of each pump using figures that are the approximate size and print as the pump figures in the following manner: (Illustrations of the following may be obtained from the Bureau of Weights and Measures, Idaho Department of Agriculture.) (7-1-93)

i. Immediately following the unit price indications add the term "per one-half (1/2) gallon." (7-1-93)

ii. Immediately beneath the unit price indication, add the correct unit price "per gallon." (7-1-93)

iii. Immediately following the total price, add the term "one-half total price." (7-1-93)

e. Establishments using half-pricing shall post a notice in the vicinity of each island or group of pumps stating that the money values on the pump are computed at the one-half (1/2) gallon price basis. (7-1-93)

f. All roadside price signs must be complete and accurate. Price advertising using "liter" pricing must also use comparison gallon pricing. (7-1-93)

g. All sales must be within one cent (\$.01) mathematical agreement, when total sales price is compared with volume actually dispensed. (7-1-93)

h. Half-gallon pricing with full total price retail motor fuel dispensers shall be considered to be in compliance with Handbook 44 requirements, but only at each dispenser's present installation site and only until such time as any one (1) of the following conditions has occurred: (7-1-93)

i. The selling unit price of the product being dispensed exceeds one dollar and ninety-nine cents (\$1.99) per gallon; or (7-1-93)

ii. The dispensing device or its computing head is retired from service or replaced; or (7-1-93)

iii. The date of January 1, 1983, has arrived. (7-1-93)

i. The correct price per gallon of the product being dispensed must be posted conspicuously next to,

but not obscuring, the indicated price per half-gallon display on both sides of the dispenser face. (7-1-93)

j. The above sections relating to one half-gallon pricing shall not apply when the retail motor fuel dispenser is modified by a one hundred (100) cent wheel kit (see Subsection 300.06.k.i. below) prior to January 1, 1983. (7-1-93)

k. This section is an exemption to the National Bureau of Standards, or its successor organization, the National Institute of Standards and Technology, Handbook No. 44, Section GS-5.2.3., Size and Character of Indicating Elements. (7-1-93)

i. Retail motor fuel dispensers in service in the state of Idaho as of December 31, 1981, which are limited in computing capability to nine hundred ninety-nine one thousandths cents (\$.999) per gallon, but which are satisfactorily modified by zero to ninety-nine cents (\$.00 to \$.99) analog decal overlay strips or replacement wheels so as to change dispenser computations over to full cent per gallon increment basis from one dollar to nine dollars and ninety-nine cents (\$1.00 to \$9.99) per gallon, are hereby granted an exemption from Section GS-5.2.3. of Handbook No. 44 providing that the dispenser is presently installed. This exemption is temporary and lasts until (a) the dispensing device or its computing head is taken out of service, OR (b) the date of January 1, 1985, has arrived. (7-1-93)

ii. All dispensers modified pursuant to this provision must meet all other applicable provisions of the National Bureau of Standards, or its successor organization, the National Institute of Standards and Technology, Handbook No. 44, including but not limited to, general code Section GS-5.5., Money Values--Mathematical Agreement. (7-1-93)

07. Compressed Natural Gas. All compressed natural gas kept, offered or exposed for sale and sold at retail as a vehicle fuel shall be measured in terms of mass, and indicated in gasoline gallon equivalent (GGE), diesel gallon equivalent (DGE) units, or mass. ()

08. Liquefied Natural Gas. All liquefied natural gas kept, offered, or exposed for sale and sold at retail as a vehicle fuel shall be measured in terms of mass, and indicated in diesel gallon equivalent (DGE) units, or mass. ()