



APPLICATION FOR RETAIL MOTOR FUEL LICENSE

Motor Fuels Inspection & Testing Program – 302 KAR 79:011

Each Retail Motor Fuel License shall be effective from the date of issuance until January 31 of the following calendar year.

BUSINESS STATUS: Indicate (✓) where appropriate.

Application Date: (MM/DD/YYYY) _____

- New Retail Facility (First time ownership)
- Part of a Chain (Single owner having multiple facilities)
- Previously Licensed Retail Facility

Company ID: _____

Retail Facility Name: _____

Office Use Only

Company ID: _____

Chain ID: _____

BUSINESS INFORMATION: Provide physical address (911 address, street, or highway).

Retail Facility Name: _____

Address: _____

City: _____ State: _____ Zip: _____

County: _____ E-Mail: _____

Business Phone: _____ Fax: _____

LICENSE HOLDER INFORMATION: The License Holder is the individual or their delegated representative who will receive lab results or official notices and is financially responsible for the cost of fees, fines, corrective actions and remediation of motor fuel quality.

License Holder Name (Printed): _____

Delegated Representative Name (Printed): _____

Address: _____

City: _____ State: _____ Zip: _____

E-Mail: _____

Business Phone: _____ Fax: _____

FACILITY OPERATION DETAILS: Indicate (✓) where appropriate.

1. Per 302 KAR 81:010, all devices used to dispense retail motor fuel have a Certificate of Conformance with the National Conference on Weights and Measures, National Type Evaluation Program and meet the requirements of National Institute of Standards and Technology Handbook 44. Yes No Both

If no, the non-compliant dispenser(s) shall not be used for retail sales and licensing is not required. All retail facilities with conforming dispensers shall obtain a Retail Motor Fuel License.

FACILITY OPERATION DETAILS (CONTINUED): Indicate (✓) where appropriate.

2. Is this an unattended retail facility? Yes No Not Applicable
If yes, provide the dates and hours of operation: _____

3. Does this retail facility utilize dispensers with a high flow rate? Yes No
If yes, identify each high-flow dispenser: _____
4. Does this retail facility dispense any of the **same** product(s) from multiple tanks, which are **not** manifolded? For example, two or more tanks of regular grade gasoline with ten percent ethanol that are **not** connected.
 Yes No If yes, identify the product(s): _____
5. Is this a mobile retail facility? Yes No Not Applicable
6. Is a department issued Stop-Sale Order in effect at this retail facility? Yes No Not Applicable
If yes, indicate the type(s) of Stop-Sale Order(s): Quality (Red Tag), Administrative (Yellow Tag),
 Temporary Declaration of Non-Sale, Declaration of Non-Sale (Permanent)
7. Does this retail facility have motor fuel that has been voluntarily or otherwise removed from sale?
 Yes No Not Applicable If yes, provide the product(s) and brief description of the reason:

PRODUCT INFORMATION:

Indicate (✓) where appropriate for **all products offered for sale, excluding Kerosene**; "E" means ethanol percent.

Gasoline:

- Regular (87 minimum octane)
 87 E0 87 E10 87 E10 Reformulated Other _____
- Mid-Grade (89 minimum octane)
 89 E0 89 E10 89 E10 Reformulated Other _____
Mid-Grade 90
 90 E0 (Recreational) 90 E10 90 E10 Reformulated Other _____
- E-15
 88 E15 Other _____
- Premium (91 minimum octane)
 91 E0 91 E10 91 E10 Reformulated Other _____
 92 E0 92 E10 92 E10 Reformulated Other _____
 93 E0 93 E10 93 E10 Reformulated Other _____
- Racing Gasoline
 Racing Octane _____
- Gasoline Blended With:
 Methanol
 Isobutanol

PRODUCT INFORMATION (CONTINUED):

Indicate (✓) where appropriate for all products offered for sale, excluding Kerosene

Mid-Level Ethanol Flex Fuel:

- 16-50% Range
- Rounded to Nearest 10%: 20% 30% 40% 50%

Ethanol Flex Fuel:

- 51-83% Range (E-85)
- Rounded to Nearest 10%: 50% 60% 70% 80%

Diesel: Containing up to 5% Biodiesel or Biomass-Based Diesel

- #1 Ultra Low Sulfur Diesel
- #2 Ultra Low Sulfur Diesel
- Premium Diesel
- Off-Road Diesel

Aviation Fuels:

- Gasoline: UL82 UL87 UL91 UL94 Jet B 100 100LL 100VLL
- Turbine: Jet A Jet A-1 Jet C-1 Jet A Synthesized Hydrocarbon (SH) Jet A-1 SH

Alternative Fuels:

- CNG (Compressed Natural Gas for Vehicles)
- LNG (Liquid Natural Gas for Vehicles)
- LPG (Liquid Propane Gas for Vehicles)
- Biodiesel Blend (BXX) (6-20% Biodiesel or Biomass-Based Diesel)
- Biodiesel (B100)
- M-85

Other Product(s): Please Check/List: Dimethyl Ether for Fuel Purposes Denatured Fuel Ethanol

- Hydrogen Fuel Quality for Fuel Cell Vehicles _____

SIGNATURE: My signature affixed below affirms that I am the license holder or the delegated representative that is financially responsible for the cost of fees, fines, corrective action, and remediation of motor fuel quality to comply with the Motor Fuel Inspection and Testing Program. By signing, I further represent that the information included on this application is true and correct and I understand that false information may result in motor fuel being removed from sale.

Applicant Signature: _____ Date: _____

Printed Name: _____ Title: _____

Questions concerning this application, its submittal, and payment should be directed to licensing at (502) 782-9209 or emailed to kellynn.patino@ky.gov.