



SEPTAGE WASTE HAULER / TRANSPORTER LICENSE APPLICATION

NAME: _____

MAILING ADDRESS: _____

CITY, STATE, ZIP: _____

PHONE # : Business _____ Home _____ Cell _____

Fax _____ E-Mail _____

List the other Counties in Kansas that you are licensed to work in: _____

Licensing Fee:

Initial License (Includes cost of exam – if applicable, copy of code & standards)\$ 120.00

Annual renewal fee.....\$ 25.00

Please make checks payable to **Franklin County Environmental Health** and return your completed application & check to Franklin Co. Environmental Health at the address listed above. **Please include a copy of your current liability insurance, and copies of any certificates verifying continuing education (you may exclude Franklin County certificates as they are already in your files).**

Note: There will no longer be a “late renewal” fee. However, those renewing after January 15, 2019 will be excluded from Franklin County’s “Courtesy List” until it is updated the following calendar year.



As a registered Septage Waste Hauler / Transporter/ Installer in Franklin County I shall:

- (1) use reasonable care, judgment, or application of my knowledge in the performance of all duties;
- (2) not practice theft, fraud, or deceit in the application of all duties;
- (3) not falsify information on any application or any other document;
- (4) be present during all phases of septage reception, and transportation;
- (5) fully comply with all provisions of EPA 503 rules governing disposal of domestic septage, including meeting Pathogen Reduction (PR) and Vector Attraction Reduction (VAR) requirements by either dumping at an approved site (i.e. Waste Water Treatment Facility) or:
 - i. injecting septage into soil
 - ii. surface apply and incorporate (plow or disk) within 6 hours
 - iii. pH treat (raise pH to 12) by thoroughly mixing 50 lbs of hydrated lime into 1,000 gallons of septage, hold a minimum of 30 minutes and then surface apply - not exceeding the Annual Application Rate (AAR) for nitrogen of the planned crop if applicable
 - iv. keep 100 feet off a public water well, and 100 year flood plain
- (6) not solicit remedies for failing on-site sewage facilities (OSSF) by unapproved practices such as “routing” or “pumping” lateral lines for biomat or root obstruction, and / or injecting solutions into lateral lines such as copper sulfate, hydrogen peroxide, and baking soda. *Note: Haulers may snake solid pipes from a residence to a septic tank where acute blockages have occurred, may install inlet/outlet sanitary tees where inlet/outlet baffles have broken off, and may install manhole risers to facilitate future pumping of septic tanks .*

Signature: _____

Date: _____

(Signature is required for licensure)