

Contract No. XXXXXXXXX

**MAXIMUM PRICE DIESEL FUEL CONTRACT**

Date: XXXXXXXXX

Customer Name: XXXXXXXXXXXXXXX XXXXXXXX

Address: XXXXXXXXXXXXXXX  
XXXXXXXXXXXXXXXXXXXX

Account No. XXXXXXXXXXXXXXX

Buyer agrees to purchase from RIVERLAND FS, Inc. of Knoxville, Illinois XXXX gallons of XXXXXXXXXXXXX , according to the following terms and conditions.

- 1) Seller shall deliver the product in a minimum quantity of 200 gallons and at such reasonable time as requested by the Buyer; provided however, that buyer agrees to have accepted delivery of all product between the dates of XXXXXXXX and XXXXXXXX .
- 2) The price invoiced to the customer will be subject to all applicable federal excise, state motor fuel, underground storage and state sales taxes.
- 3) The price per gallon at the time of delivery of said product will be the lower of:
  - A) XXXXXX cents per gallon

**OR**

- B) Seller's posted tank wagon prices at the time of delivery.
- 4) Cash Discounts will **NOT** be deducted at the time the contract is written, but must be earned by the customer paying for the invoiced product by the discount date.
- 5) If Buyer should not accept the total gallons of product by the final delivery date, as specified in this agreement, the buyer may pre-pay, at the contract price or the price in effect on the last day of the contract, which ever is less,

for the remaining gallons to be delivered when he is able to accept them, or he may buy out of the remainder of the contract. The buy-out cost per gallon is determined by calculating the difference in price between the contracted price and the market value of the contracted fuel from the RIVERLAND FS posted price sheet for that day.

- 6) This contract is not transferable but is subject to Force Majeure.
- 7) The Premium cost for this contract is XXX cents per gallon, for a total of XXXXX ,and must be paid in full at the time the contract is written.

Seller: **RIVERLAND FS, INC.**

Buyer: \_\_\_\_\_

By: \_\_\_\_\_

By: \_\_\_\_\_

Date: \_\_\_\_\_

Date: \_\_\_\_\_