

EXHIBIT 2- Price

PRICE AND COST

PART A (BULK) STATE OF OKLAHOMA

All costs (for services, delivery, and additives) are included in the additive price. Additive must be supplied in containers of five gallons or less. (This is to allow for easy distribution throughout the State of Oklahoma system.)

1. BULK DIESEL FUEL ADDITIVE

1. Cost of Diesel Additive per 1 Gallon: \$ _____
2. Treatment Ratio: 1-gallon treats _____ gallons
3. Container Size (5 gallons or less): _____
4. Cost per Treated Gallon of Diesel Fuel: \$ _____
5. Product Name and Part Number: _____

2. BULK DIESEL FUEL ADDITIVE

1. Cost of Diesel Additive per 5 Gallon: \$ _____
2. Treatment Ratio: 1-gallon treats _____ gallons
3. Container Size (5 gallons or less): _____
4. Cost per Treated Gallon of Diesel Fuel: \$ _____
5. Product Name and Part Number: _____

3. BULK GASOLINE ADDITIVE

1. Cost of Gasoline Additive per 1 Gallon: \$ _____
2. Treatment Ratio: 1-gallon treats _____ gallons
3. Container Size (5 gallons or less): _____
4. Cost per Treated Gallon of Gasoline Fuel: \$ _____
5. Product Name and Part Number: _____

4. BULK GASOLINE ADDITIVE

1. Cost of Gasoline Additive per 5 Gallon: \$ _____
2. Treatment Ratio: 1-gallon treats _____ gallons
3. Container Size (5 gallons or less): _____
4. Cost per Treated Gallon of Gasoline Fuel: \$ _____
5. Product Name and Part Number: _____

5. BIOCIDES

- 1. Cost of Diesel Additive per Gallon: \$ _____
- 2. Treatment Ratio: 1-gallon treats: _____gallons
- 3. Container Size(s) 5 gallons or less: _____
- 4. Cost per Treated Gallon of Diesel Fuel: \$ _____
- 5. Product Name and Part Number: _____

PART B (INDIVIDUAL GASOLINE)

All costs (for services, delivery, and additives) are included in the additive price. Additive must be supplied in small containers to treat individual vehicles (quart, pint, or smaller).

6. THE DEPOSIT REMOVAL ADDITIVE (to be added to fuel tank):

- 1. Container Size: _____ oz.
- 2. Can or Bottle? _____
- 3. Container Cost: \$ _____
- 4. Treats __ gallons of gasoline.
- 5. Product Name and Part Number: _____

7. THE DEPOSIT CONTROL ADDITIVE (to be added to fuel tank):

- 1. Container Size: _____ oz.
- 2. Can or Bottle? _____
- 3. Container Cost: \$ _____
- 4. Treats _____ gallons of gasoline.
- 5. Can product be installed into standard automotive fuel tank without using a funnel (yes/no)? _____
- 6. Product Name and Part Number: _____

8. THE GASOLINE/DIESEL ANTI-ICING ADDITIVE (to be added to fuel tank):

1. Container Size: _____ oz.
2. Can or Bottle? _____
3. Container Cost: \$ _____
4. Product will anti-ice _____ oz of water.
5. Can product be installed into standard automotive fuel tank without using a funnel (yes/no)? _____
6. Product Name and Part Number: _____

9. GASOLINE CRANKCASE CLEANER (Individual Vehicles)

1. Container Size: _____ oz.
2. Can or Bottle? _____
3. Container Cost: \$ _____
4. Treats _____ quarts of oil.
5. Product Name and Part Number: _____

10. GASOLINE CRANKCASE OIL ADDITIVE (Individual Vehicles)

1. Container Size: _____ oz.
2. Can or Bottle? _____
3. Container Cost: \$ _____
4. Treats _____ quarts of oil.
5. Product Name and Part Number: _____

PART C (INDIVIDUAL DIESEL)

11 DIESEL FUEL TANK ADDITIVES (INDIVIDUAL VEHICLES)

1. Container size: _____ oz.
2. Can or bottle? _____
3. Cost: \$ _____
4. Treats _____ gallons of diesel
5. Product name and part number: _____

12. DIESEL CRANKCASE CLEANER (Individual Vehicles)

1. Container size: _____ oz.
2. Can or bottle? _____
3. Cost: \$ _____
4. Treats _____ quarts of oil
5. Product name and part number: _____

13. DIESEL CRANKCASE OIL ADDITIVE (Individual Vehicles)

1. Container size: _____ oz.
2. Can or bottle? _____
3. Cost: \$ _____
4. Treats _____ quarts of oil
5. Product name and part number: _____