

# Response to Emergency Fuel RFP # 3120002221

# Part III- Fee Schedule

	£	Double Walled Tank Minimum One Week Charge		Mobilization <u>Charge</u>		<u>Guarantee</u> <u>monthly Charae</u>	
<u>Size</u>							
<u></u> 550		\$	750	\$	500	\$	100
1,000		\$	900	\$	1,500	\$	150
2,000		\$	1,250	\$	2,000	\$	350
4,000		\$	3,500	\$	3,000	\$	750
8,000		\$	6,000	\$	5,000	\$	1,000
18,000		\$	35,000	\$	7,000	\$	2,000

# Additioal Charges

Labor loading charge and relocation charge is \$150 per hour plus lifting charge. Overtime applies
 Delivery charge and relocation charge is \$150 per hour round trip.

**Fueling Equipment** 

Rental Charges inlcude pump, filter, hose, and meter

Generators can be provided at cost plue 25%

100.00	3 1				
Type		<u>Ho</u>	<u>our</u>		<u>Day</u>
Bobtail		\$	250	\$	6;000
Tanker	« ·	\$	250	\$	6,000
Bobtail-Propane		\$	250	\$	6,000
1,000 gallon	·	\$	200	\$	4,800
1,200 gallons	OR. 0.	\$	300	\$	7,200
with 150 gallon tank in bed		\$	175	\$	4,200
	Type Bobtail Tanker Bobtail-Propane 1,000 gallon 1,200 gallons	Bobtail Tanker Bobtail-Propane 1,000 gallon 1,200 gallons	Type Bobtail \$ Tanker \$ Bobtail-Propane \$ 1,000 gallon \$ 1,200 gallons \$	Type         Hour           Bobtail         \$ 250           Tanker         \$ 250           Bobtail-Propane         \$ 250           1,000 gallon         \$ 200           1,200 gallons         \$ 300	Type         Hour           Bobtail         \$ 250         \$           Tanker         \$ 250         \$           Bobtail-Propane         \$ 250         \$           1,000 gallon         \$ 200         \$           1,200 gallons         \$ 300         \$

Minimum 2 day charge applies for deployment of trucks. Charges do not include fuel dispensed

Based on our experience in responding to emergency events we believe the best approach in meeting the scope requirements in 2.1 is to provide a combination of double walled ground tanks as well as primary use of bobtrucks and transports in those 5 locations. Charges include certified Hazmat driver

ì	<u>Name</u>
í	Hose Wrangler
	Site Manager
١	Executive
ì	Per Diem

Туре	Rate		
Fueling Labor	\$ 800/Day		
Management at State work areas	\$175/hours worked		
Ownership level logistics	\$250/hours worked		
Per onsite employee	\$175/day		

-For any Event in which SFS is engaged to perform services and provide certain equipment and labor, customer will provide reasonable housing and meal accommodations for all of SFS's drivers and any other SFS employees deployed for the Event. Customer agrees that the quality of such accommodations shall be the same as are being made available to customer's employees or agents.

-In the event no housing and food are provided for SFS employees/contractors, SFS will invoice customer for a per diem of \$175 per day per person. In the event housing is provided but no food or no housing but food is provided, SFS will invoice customer for a per diem of \$100 day

#### Various

# <u>Product</u> Gas (E-10)

Road Diesel Dyed Diesel

Propane

#### <u>Rate</u>

Average cost from point of origin, plus any applicable taxes, plus \$0.05 Average cost from point of origin, plus any applicable taxes, plus \$0.05 Average cost from point of origin, plus any applicable taxes, plus \$0.05 Mt. Bellevue Cost +\$0.65

#### **Description of Services and Costs**

#### Option 1-State Purchase of Fuel and Storage Fees

Fuel Purchase Cost: Fuel Storage Cost:

OPIS average Delta Terminal Greenville, MS plus \$.08 100,000 gallons and below= \$.040/gallon/month

100,000 gallons to 400,000 gallons = \$.035/gallon/month 400,001 gallons to 800,000 gallons = \$.030/gallon/month

Over 800,000 gallons = \$.025 gallon/month

# Option 2-Specialty Fuel Services Owned (Fuel Guarantee)

SFS will guarntee a negotiated number of gallons with the State agency/governing authority and guarntee availability of transportation equipernt and personnel for the negotiated amount of fuel in exchange for \$.05/gallon/month. The price will be set upon delivery during the emergency, based on that day's purchase price plus any applicable taxes plus \$.10. No Storage fee is collected in this option.

Fuel may be sourced from different states. Minimum of 3 year contract required.

### Option 3-Truck/Driver Guarantee

- SFS will retain 1 bobtruck for Emergency Events for \$600/month. This plan will guarantee the equipment, driver, and fuel for the initial delivery to staging or facilities for the State furing and anticipated or unanticipated Emergency Event. Truck will be equipped with necessary equipment to dispense fuel into vehicles, tanks, generators, etc.
- When a potential "Anticipated Emergency Event" is identified, by either the SFS or the Customer, both parties will communicate appropriately with one another in advance to determine possible fuel needs and delivery schedules. Fuel will be dispatched within 24 hours of receiving approval or notification from Customer's Project Manager or other authorized Customer contact.
- When an "Unanticipated Emergency Event" occurs with no warning, Customer and SFS will immediately communicatein order to asses fuel needs at any of Customer's facilities. SFS will dispatch necessary trucks within 24 hours of receiving approval or notification from Customer's Project Manager or other authorized Çustomer contact.

<sup>\*</sup>State agency/governing authority owns the fuel and fuels asset and SFS stores and manages it one or more terminal locations if available. State agency/governing authority may sell or take delivery and use the fuel at its discretion. When fuel is pulled any applicable taxes would be charged.

- Customer's failure to inform SFS within 6 hours of being contacted, of its decision to dispatch trucks regarding an EmergencyEvent, could potentially result in the equipment not being available within the agreed on time periods. Standard rates above apply once approval is given to dispatch trucks and fuel.

# Option 4- Tank Guarantee (3 year commitment)

- SFS can purchase, store and guarantee the delivery of any number of tanks listed above with necessary pumps, hoses, meters, technology, etc.
- Without guarantee tank can be provided based on availiability and a best effort plan