

OFFICE OF THE ILLINOIS STATE FIRE MARSHAL

Upgrade Permit Application - 2020667 - U.S. Venture, Inc. : Alsip - State ID: IL002403

Permit Application Summary

Permit Application Status: Approved

Received Date: 6/16/2017

Owner - U0036922-

Owner Name Muhammad S. Ansari
218 N. Waukegan Road
Lake Bluff, IL 60044

Contact Person
Phone Number (847) 234-1991

Facility - 2020667

Facility Name Lake Bluff Petroleum, Inc.
Address 218 N. Waukegan Rd.
Lake Bluff, IL 60044

County Lake

Contact Person Muhammad Ansari **Phone Number** (847) 234-1991

Facility Information is different

Owner Information is different

Tanks on the Permit

Tank #	Capacity	Product	Tank Status
4	12,000	Gasoline	Currently in use
5	4,000	Gasoline	Currently in use

Equipment Summary

Tank 4

Equipment Type	Equipment
Piping	Dispenser Sumps Bravo B-1000 Series
Piping	Flex Connector Steel
Piping	Shear Valves
Piping	Transition Sumps Bravo B-830 Series

Tank & Equipment Comments

adding (4) new Bravo dispenser sumps w/ entry boots, new EBW dbl poppet shear valves & flex connectors

Tank 5

Equipment Type	Equipment
Piping	Dispenser Sumps Bravo B-1000 Series
Piping	Flex Connector Steel
Piping	Shear Valves
Piping	Transition Sumps Bravo B-830 Series

Summary of Work

Removing dispensers to install new sumps then reinstalling dispeners - sawcut and bust islands - pouring new islands. Removing teh existing transition sump and replace with new fiberglass sump. Reuse all existing sump sensors

Islands/Canopy/Dispensers

Islands:	C Existing to remain	C Installing new	
Canopy:	© Existing to remain	C Installing new	C Reconstructing (explain below) C None
Dispensers:	 Existing to remain 	C Installing new	© Reconstructing (explain below) © None

Islands/Canopy/Dispensers Work Explanation

Removing dispensers to install new sumps then reinstalling dispeners - sawcut and bust islands - pouring new islands. Removing teh existing transition sump and replace with new fiberglass sump. Reuse all existing sump sensors

Minimum Setbacks

Clearance distances must be given on the site plans in dimensions from the UST system to all buildings, structures and objects with a setback requirement. The minimum setback requirements for all tanks and all piping are at least:

Yes	No	
0	0	20 feet to property lines or right of way lines

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Yes	(es No 20 feet to storm sewer lines, sanitary sewer lines or similar underground drainage systems		
•	0	20 feet to basements or similar underground structures both on and off property	
0	0	300 feet to any mine shaft, air or escape shaft to a mine	
0	0	85 feet to any school, institution, public assembly or theater occupancy	
•	0	400 feet to any potable wells on or near the facility. If no, contact IEPA Groundwater section at (217) 785I4787	

Applied Amount

(\$200.00)

Is facility operated as a Motor Fuel Dispensing Facility?

⊙ Yes ⊜ No

Facility will be operated as:

An Attended Self-Service Motor Fuel Dispensing Facility

Supplemental Documents Uploaded for the Application

Document Type	Document name	Last Uploaded
There are no documents to display.		

Received

6/16/2017

Terms and Conditions

Bill To Name

Name of the Authorized Representative: Larry Smarzinski

Title or Position: CAD Design- Project Manager

\$200.00

▼ I agree to the Terms and Conditions

Payment

Authorization Code	Transaction ID
059362	2181621

Permit Application Status: Approved

Piping or Sump

Larry Smarzinski

Will this upgrade cause piping or containment sump to be broken?

Payment Received

Yes

C No

Office of the Illinois State Fire Marshal

1035 Stevenson Dr. Springfield, IL 62703 | (217) 785-1020