



ABOVE GROUND STORAGE TANK

The proposed Above Ground Storage Tank is a high capacity tank, replace the need for in-ground pits and the large fleet of frac tanks allowing you to meet environmental regulations while reducing costs, time, environmental impact, traffic and accidents related to hauling and operation.

Tanks are designed and manufactured to operate in extreme conditions and to exceed even the most demanding expectations. Best in class engineering allows each tank to live up to the high standards required in the industry.

Using finite elements modeling our tanks are designed to serve the needs of our clients. The tanks are conformed to the latest engineering standards.

TECHNICAL DATA SHEET

<i>Capacity</i>	5,000 BBLS
<i>Dimensions</i>	Radius – 9.25 m., Height – 3.0 m.
<i>Accessories equipped</i>	Ladder, gauge, 1 suction pipe, 1 discharge pipe
<i>No. of days to erect</i>	1-2 days
<i>Membranes</i>	The system includes two (2) membranes, the Textile Membrane and the Water proofing membrane which is reusable several times and can sustain a temperature up to 70°C.
<i>Manpower</i>	6-8 manpower
<i>Safety</i>	Significant safety and environmental advantages over pits and ponds.
<i>Advantages</i>	Cost efficiency, Reusable liners and movable tanks.
<i>Equipments requirement for erection and dismantling of tanks</i>	Crane, Forklift, Spreader beam, Hand tools and PPE's.
<i>Materials requirements</i>	Membranes, Shell Plates, Locking plates and brackets, Clamps, Steel pipes, and Stair cases



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<i>Capacity</i>	8,000 BBLS
<i>Dimensions</i>	Radius – 11.75 m., Height – 3.0 m.
<i>Accessories equipped</i>	Ladder, gauge, 1 suction pipe, 1 discharge pipe
<i>No. of days to erect</i>	2-3 days
<i>Membranes</i>	The system includes two (2) membranes, the Textile Membrane and the Water proofing membrane which is reusable several times and can sustain a temperature up to 70°C.
<i>Manpower</i>	6-8 manpower
<i>Safety</i>	Significant safety and environmental advantages over pits and ponds.
<i>Advantages</i>	Cost efficiency, Reusable liners and movable tanks
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<i>Capacity</i>	20,000 BBLS
<i>Dimensions</i>	Radius – 18.50 m., Height – 3.0 m.
<i>Accessories equipped</i>	Ladder, gauge, 1 suction pipe, 1 discharge pipe
<i>No. of days to erect</i>	2-3 days
<i>Membranes</i>	The system includes two (2) membranes, the Textile Membrane and the Water proofing membrane which is reusable several times and can sustain a temperature up to 70°C.
<i>Manpower</i>	6-8 manpower
<i>Safety</i>	Significant safety and environmental advantages over pits and ponds.
<i>Advantages</i>	Cost efficiency, Reusable liners and movable tanks
<i>Equipments requirement for erection and dismantling of tanks</i>	Crane, Forklift, Spreader beam, Hand tools and PPE's.
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<i>Capacity</i>	80,000 BBLS
<i>Dimensions</i>	Radius – 37.0 m., Height – 3.0 m.
<i>Accessories equipped</i>	Ladder, gauge, 1 suction pipe, 1 discharge pipe
<i>No. of days to erect</i>	5-7 days
<i>Membranes</i>	The system includes two (2) membranes, the Textile Membrane and the Water proofing membrane which is reusable several times and can sustain a temperature up to 70°C.
<i>Manpower</i>	8-12 manpower
<i>Safety</i>	Significant safety and environmental advantages over pits and ponds.
<i>Advantages</i>	Cost efficiency, Reusable liners and movable tanks
<i>Equipments requirement for erection and dismantling of tanks</i>	Crane, Forklift, Spreader beam, Hand tools and PPE's.
<i>Materials requirements</i>	Membranes, Shell Plates, Locking plates and brackets, Clamps, Steel pipes, and Stair cases

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