

Holland Hill Elementary School

10,000 gallon underground oil tank replacement project

Fuel Tank Estimate Installation:

Excavation	148 cy	25.0	3,704
Backfill	74 cy	50.0	3,704
Remove Tank	2 crdys	5100	10,200
Piping from Tank	100 lnft	100.00	10,000
Pump and Controls	2 crdys	2500	5,000

Subtotal **\$ 32,608**

Fiberglass Tanks

3,000 gallon tank	\$ 13,192	Install \$ 27,607	Total \$ 40,799
5,000 gallon tank	\$ 14,830	Install \$ 27,607	Total \$ 42,437
10,000 gallon tank	\$ 20,022	Install \$ 27,607	Total \$ 47,629

Steel Tanks

3,000 gallon tank	\$ 15,788	Install \$ 27,607	Total \$ 43,395
5,000 gallon tank	\$ 20,350	Install \$ 27,607	Total \$ 47,957
10,000 gallon tank	\$ 27,813	Install \$ 27,607	Total \$ 55,420

So, based on the costs above and the district asking for a 10,000 gallon fiberglass tank replacement the **total cost would be \$ 80,237**. We were budgeting \$ 125,000 which was to include the removal/moving of old existing oil from the existing tank, new oil to be delivered for the new tank, required soil testing around the area, consultant work and filing with the State of Connecticut, and soil remediation expectations.