


O₂Tube Technology works in Midwest soils where pump & treat, air sparging and Regenesis ORC rarely meet expectations.



Does your environmental
Professional know about
O₂Tube Technology?

O₂Tube Technologies Patent Pending cell is the first device capable of economically delivering oxygen deep into water saturated silty clay where hydrocarbon degrading bacteria wait to improve every existing or future groundwater treatment system.


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System Installation		Regenesis ORC		Air Sparging w/SVE	Pump & Treat
		Source Treatment	Oxygen Barrier		
Capital Equipment	\$ 25,000	\$ -0-	\$ -0-	\$ 46,999	\$ 84,612
Chemicals	\$ -0-	\$ 62,288	\$ 23,381	\$ -0-	\$ -0-
Labor/Materials	\$ 21,500	\$ 5,220	\$ 16,798	\$ 39,535	\$ 40,098
Subtotal	\$ 46,500	\$ 67,508	\$ 40,179	\$ 86,534	\$ 124,710
Monitoring	\$ 32,150	\$ 11,055	\$ 33,165	\$ 40,200	\$ 40,200
System Maintenance	\$ 8,750	\$ 6,900	\$ 34,200	\$ 32,100	\$ 152,400
Total System Cost	\$ 87,400	\$ 85,463	\$ 107,544	\$ 158,834	\$ 317,310
Years to Closure	1.0	1.0	1.0	3.0	3.0

Note: Regenesis ORC information is taken from the www.regenesis.com site.

O₂Tube Technology is currently soliciting stocking distributors for Illinois, Iowa, Wisconsin, Missouri, Michigan and Indiana. Call the above number today to learn more about how a small investment can pay large dividends.