

Cost of Ownership Comparison

	Water Powered Backup Sump Pump- Average Service Life 25+ Years	Battery Powered Backup Sump Pump- Average Service Life 8 Years
Professional Installation	 Basepump \$950.00	 Battery Backup \$750.00
4 Years	\$0.00	 Replace Battery \$150.00
8 years	\$0.00	 Replace System \$750.00
12 Years	\$0.00	 Replace Battery \$150.00
16 Years	\$0.00	 Replace System \$750.00
20 Years	\$0.00	 Replace Battery \$150.00
24 Years	\$0.00	 Replace System \$750.00
Average cost of operation *	Water used to run the pump ** \$240.00	Electricity used to maintain battery charge *** \$876.00
Total cost of each system over 24 year period.	\$1,190.00	\$4,326.00

*Pumping cycle once every 15 minutes for 24 hours one day each year (Approx. 100 cycles)

** Average \$10.00 per operating day, one day per year for 24 years.

*** Electricity used every day of the year at \$.05 per day for 24 years.