# INVESTMENT ANALYSIS
# for Residential Pool Owners

## Chlorine vs. Ionization Expense Comparison

| | | |
|---|---|---|
| Annual chlorine / algaecide expense | $_____ | |
| Less Annual oxidizer expense | -$_____ | |
| **Actual Chemical Savings** | | **(a)=$_____** |

## Depreciation of Pool Equipment (estimated savings per year)

| | | |
|---|---|---|
| Pool Vacuum Hoses | $_____ | |
| Pool Cover | $_____ | |
| Pool Pump and Motor | $_____ | |
| Skimmer & Strainer Baskets | $_____ | |
| Pool Liner / Marcite | $_____ | |
| Chemical Storage Area | $_____ | |
| **Actual Depreciation Savings** | | **(b)=$_____** |
| ***Total Cost Savings*** | *(a + b)* | ***(c)=$_____*** |

## Investment Payback Period

| | | |
|---|---|---|
| **IONIZATION INVESTMENT** | (d)=$_____ | |
| **Estimated Payback Period** | **(d/c)=** | **YEARS_____** |

(If under 1.0 years, multiply by 12 to get figure in months)