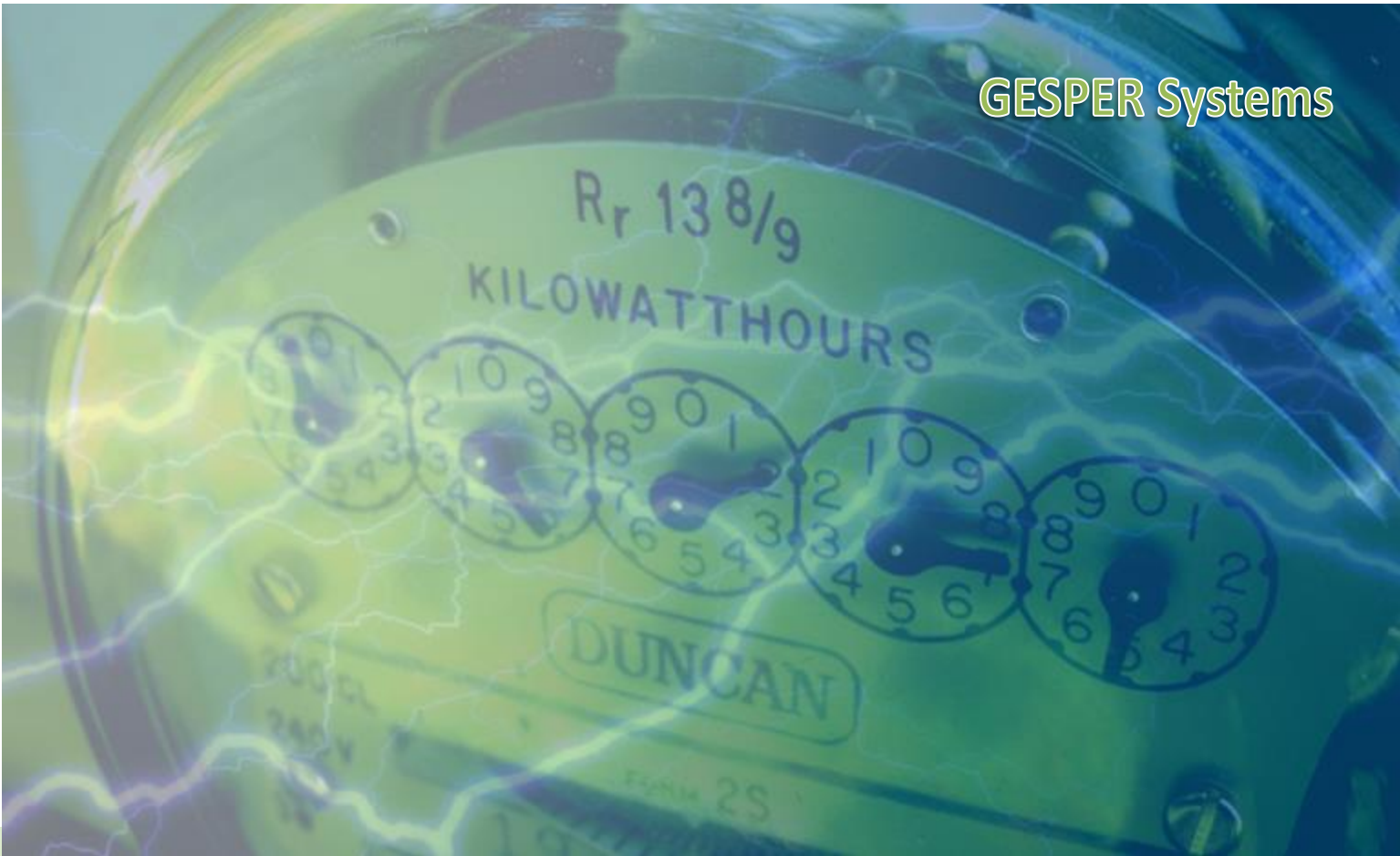


# GESPER Systems



## SAVINGS

- 10% Reduction in kWh Usage ~ 19% Median Reduction in kWh Usage
- Whole Building Power & Surge Protection
- Filters Harmonics To Increase Energy Efficiency & Power Factor
- Decrease Maintenance Costs For All Electronics, Motors, Air Conditioning Units & Generators
- Significantly Improve Life Of Equipment & Motors
- 10 Year Manufacturer Warranty
- \$2,000,000 Per Incident Insurance Policy

## NEW ENERGY SOLUTIONS THAT SAVE MONEY & MAINTENENACE

**PROBLEM** - "Dirty Power" may be defined as an electric current that contains harmonics, unbalanced voltages, reduced power factor, surges and/or spikes. "Dirty Power" is created by both outside building influences and components inside a building. Constant use of electricity that is "dirty" can cause an average utilization of 23% more energy, lower economic life cycles of electric components, & increase the maintenance cost to repair motors and appliances that are utilizing "dirty power."

**SOLUTION** - The G.E.S.P.E.R. System conditions the electricity in your electric system. By providing better quality electricity, motors demand less kilowatts of electricity, run cooler, which in turn lowers the kilowatts billed by your electric utility. The economic life of motors, appliances & lights are extended. With a 24 month break even period ... the MINIMUM 10% kWh savings calculates to 15.6% annualized ROI. MEDIAN 19% kWh savings calculates to 25.5% annualized ROI.



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