

# Cost Analysis



## Save Energy Co

Power - Factor - Correction

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### Cost & Savings Analysis:

*Your Company Here*

*Your Address Here, State. Zip*

*Attn: Name Here.*

*(123) 456-7891*

#### PRESIDENT / MASTER INSTALLER

JOSEPH J. MCCONNON

#### SENIOR OPERATIONS ANALYSIST

SUSEJ TSIRHC

#### VICE PRESIDENT

KIM L. MCCONNON

#### DIRECTOR OF BUSINESS DEVELOPMENT

BRIAN STEWART

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# Summary

Your Company

Pg 2

Date: 0 - 0 - 2024

## Power Bills Analyzed

Monthly Bill

**6,300**

**6,300**

## Monthly Savings Estimation of 25%\*

Monthly Savings

**1,890**

**1,890**

## Estimated (5) (10) (15) Year ROI

ROI

**113,400**

**113,400**

**226,800**

**226,800**

**340,200**

**340,200**

## Equipment Breakdown

Equipment

**3 / 3-Phase x (250V-480V-600V)**

**To Be Determined**

## Government Rebate\*

Rebate

**100,000 per sq foot x 500,000 sf**

**500,000**

## Annualized Savings

**22,680**

**22,680**

\*The Savings estimate above is based on the average anticipated savings of between 20% and 30% achieved via Save Energy Co overall book of business. Thirty percent (30%) is intended only as an estimation as savings may vary. Save Energy Co offers a written Reduction Report at time of installation showing 20% - 30% reductions . \*\*Financing is offered with approved credit based on 5 years payments.

\*Government rebates are based on square footage of said buildings.

# Summary

<b>Your Company</b>	<b>Pg 3</b>	<b>Date: 0 - 0 - 2024</b>
<b>Power Bill(s) Analyzed</b>		Monthly Bill
<b>6,300</b>		<b>6,300</b>
<b>Monthly Savings Estimation of 30%*</b>		Monthly Savings
<b>1,890</b>		<b>1,890</b>
<b>Investment</b>		Investment
<b>\$23,700 + Tax (%) + Install \$747</b>		<b>\$24,517 / * \$537 mth</b>
<b>Annual Savings Estimation</b>		Annual Savings
<b>22,680</b>		<b>22,680</b>
<p>Utilizing Industry Leading Technology, our product is 100% Factory Original, US Patented, UL Approved, Factory Fresh EC's TM Units, Custom Built based on your Unique and Specific Needs, Professionally Installed and self-monitored for the Life of the Product (20 yrs). Save Energy Co offers written REDUCTION REPORTS of up to Thirty Percent (30%) Reduction.</p>		
<ul style="list-style-type: none"> <li>• Reduce Line Losses and Associated Costs</li> <li>• Increased Motor Life and Productivity</li> <li>• Lightning Strike Protection(2,000 Jules)</li> </ul>	<ul style="list-style-type: none"> <li>• Protect Sensitive Equipment</li> <li>• Mitigate Harmonic Distortion</li> <li>• Decreases Productivity Downtime</li> </ul>	

\*\*The Savings estimate above is based on the average anticipated savings of between twenty and thirty percent achieved via Save Energy overall book of business. Thirty percent (30%) is intended only as an estimation as savings may vary. Save Energy offers a written Reduction Reports on all our installations.

\* Please see your monthly payments in your cost analysis for this report offered by: Save Energy Co

\* Financing for this Equipment will require 10% down. The balance will be financed for 5-years with: no ballon payment, no pre-payment.