

CASINO LIGHTENS PARKING OPERATING COSTS



Our Customer

An interstate entertainment and gaming provider, this customer was looking for ways to bring their cost of operations down, while continuing to provide a safe and well-lit parking experience for their guests.

Our Solution

By replacing old inefficient lighting systems with new LED fixtures, we were able to reduce this parking structures energy usage by almost 50%. Additional benefits to the new LED solution include requiring little to no maintenance for the next ten years, severely reducing costs to the customer.

Customer Savings

By working with utility companies to ensure our customer would receive every possible rebate, Monterey Energy was able to reduce the customer's out of pocket expense by approximately 40%, reducing the customer's payback period to approximately 18 months.



About Monterey Energy

We design energy-efficient solutions which address our national customer's commercial footprint, laying the foundation for your enterprises economical and environmentally sustainable future.

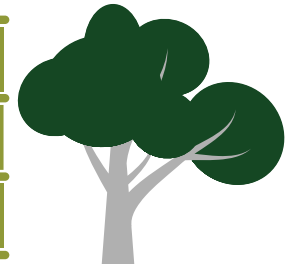


ESTIMATED ANNUAL SAVINGS:

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ENVIRONMENTAL IMPACT:

342,910 kWh



Estimated KWH Savings are equal to:

- **558** Barrels of Oil Not Burned
- **197** Acres of Trees Planeted

HOW WE WORK

Our team takes the time to perform a detailed facility audit, checking your existing systems and reviewing utility bills to determine your average usage and cost. Following this comprehensive evaluation Monterey Energy will prepare a full report with a customized solutions proposal, anticipated savings, and any necessary photometrics plans. All designed to help reduce your facility's overall operating costs and increase energy-efficiency.