

Pelican Palms RV Park Slashes Electric Bills



Milton, Florida—Leila Berry has owned Pelican Park since 2002. She retired from 27 years in the military and was ready for a less structured, slower pace.

After 10 years of campground ownership, Leila really enjoys providing hospitality to her return residents and new comers too. There is something about seeing people arrive, unwind, and slow down to enjoy life a little more.



RV Park Features:

Pelican Palms RV Park provides a peaceful setting to relax. Located in the western panhandle of Florida, the park offers 47 RV sites and other amenities including a pavilion, store, laundry, swimming pool, and recreation room.

Challenge:

The electric bills were “through the roof” and the owner, Leila Berry, wanted a way to lower her electricity cost within her RV park.

Solution:

Install a Peak Energy Saver on a loop of 16 RV sites.

The Peak Energy Saver recycles electricity on a loop that includes:

- 8 RV sites for long term campers, 50 amp service
- 4 RV sites for long term campers, 30 amp service
- 4 RV sites for overnight campers, 30 amp service

Results:

Payback on Leila’s investment was realized within 3 months on her Peak Energy Saver.

In order to calculate the results, the kWh usage for each month was divided by the number of camper nights for the 16 sites.

Avg. Electric Per Camper Night

25.2 kWh or \$2.77 in 2010



19.8 kWh or \$2.10 in 2011

21% Savings

These results clearly document how the Peak Energy Saver works efficiently with RV sites to recycle electricity.

There were no common areas connected to this loop like a store, pool or bath house.

More Benefits:

- With a quick payback, additional Peak Energy Savers can be added in the future to increase savings.
- Peak Energy Savers can be added individually or all at once depending on cash flow.
- Peak Energy Savers can also help reduce voltage sags that can cause complaints from campers.
- 90 day money back guarantee.

Leila Says...



*“With my high electric bills, I was very thrilled to find the **Peak Energy Savers** at the ARVC Show. My electric bills were ‘through the roof.’ I bought two on the spot. Later, they worked with me to calculate the results. Saving 21% is great!”*