The Greening of Oak Hammock

In our dreams we can envision
The near greening of Oak Hammock
Fulfilling Doug Merrey's vision*
Will surely take a lot of pluck

In my apartment while watching TV with all the new channels I am happy it is powered By Oak Hammock's solar panels

For the greening of Oak Hammock Fulfill our efficiency plan One simple thing - turn off the lights And A/C whenever we can

Smart electric vehicles and Many related variants
Will park under solar panels
To charge those silent chariots

Automatic shades will block the Suns rays at times when it is hot And needless to say the shades will Open whenever it is not

To cut our bill to GRU
Smart lights will be everywhere
This will also importantly
Help those confined to a wheelchair

All likely energy savings
Including those extremely small
Will have a sizable effect
When earnestly applied by all

While the performance of modern Appliances are wonderful One should not run the dishwasher Until it is completely full

By operating clothes washers
On the coldest water setting
One can save loads of energy
Some habits are worth forgetting

The grass lawns may be replaced with Mostly Florida friendly plants
Thereby reducing the need for Mowing and chemical reactants

Of the many communities
That one can possibly recall
The sylvan grounds of Oak Hammock
Are by far the greenest of all

However we must continue To address plant mortality And stop invasive plant species To boost our grounds vitality

Using the sun's free energy Solar shingles could be installed On all roofs exposed to the sun GRU might not be enthralled

Oak Hammock gardeners will use Composted food and campus waste To grow fresh herbs and vegetables Improving nutrition and taste The linens plates cups and saucers
On every dining table
Will be made of plant substances
Which are biodegradable

Avoiding synthetic fibers
Will be a major achievement
To stem the microfiber flood
Polluting the environment

Let's strive to increase the volume In our vast recycling campaign And also pare the putrid trash To check the release of methane

Smart programmable thermostats Can optimize efficiency And redeem our heedlessness and Numerical deficiency

Electric landscape equipment
Will be the simple solution
To eliminate completely
The exhaust and noise pollution

Replace all gas appliances Reduce the liability Stop producing CO2 and Increase sustainability

A gas boiler can be changed to A smart heat pump water heater This will use clean energy and Eliminate the gas meter When the old A/C units are Failing and ready for the dumps They can surely be replaced with More quiet efficient heat pumps

Using digital media
Will eliminate all newsprint
With this change and others we can
Minimize our carbon footprint

Reduce our water consumption
Demonstrate our austerity
Save the Florida aquifer
Indeed for our posterity

No longer will we fret about Recycling take-out containers Made as a confection they will Satisfy all the complainers

On a future dining menu
Tasty sizzling steak fajitas
Will possibly be replaced by
Grilled Armadillo carnitas

This rambling poem allowed me
To fulfill a few sleepless nights
Uh oh! I almost forgot to
Turn off the A/C and the lights
Gene Ziegler. Feb 2023

*Oak Leaf, Jul, Aug 2022