



# FACES *of* TRADE<sup>®</sup>

PetroAlgae<sup>™</sup>

## Melbourne, Florida

**Harold Gubnitsky**  
Vice President

Industry  
**Renewable Energy**

Number of U.S. Employees  
**115**

Exporting Since  
**2006**

[www.petroalgae.com](http://www.petroalgae.com)



**PetroAlgae** is a leading renewable energy company that licenses a commercial micro-crop technology system to enable the production of green fuels and a high-value protein food source in an environmentally beneficial manner.

PetroAlgae transforms sunlight into food and fuel for the world. It works to replace petroleum on a large scale, but, until now, no conventional source has been able to yield a sufficient commercial supply. As renewable fuels require biomass feedstock, which is made from plants, PetroAlgae's micro-crops are the answer.

As countries around the world are looking to enhance the environment and their energy and food security, PetroAlgae continues to grow. Since the micro-organisms that it uses absorb twice their weights in CO<sub>2</sub>, this technology is a perfect solution for reducing CO<sub>2</sub> emissions.

PetroAlgae relies on international markets including Asia, China, Europe, the Middle East, and South America, which are all interested in this technology and provide an enormous growth potential for this Florida-based company. Having solid trade relations and low trade barriers encourage such growth, thus making all 115 employees dependent on trade. Vice President Harold Gubnitsky says, **"Eliminating foreign trade barriers would allow for optimized free markets and for the best business and technical solutions to emerge and succeed."**