

Some RubeLab ideas ...

A solar powered charging station
for:
Your downtown parking spot
Your carport
Your boat slip

A solar powered canopy for:
Your quiet, smooth running,
cruiser boat
Your electric golf cart
Your electric powered
recumbent trike

Turn lake weeds into methane:
the weeds starve the algae
and clean the water

Use wind power to remove the
muck from a lake bottom

Build a passive irrigation system:
free water for your garden

*Unlike the numerous for-profit
companies whose business is aiding
inventors, RubeLab is a not-for-profit group
interested in solving local and global
environmental problems while acting as
an economic catalyst for Eustis and
the surrounding communities.*



417 NORTH GROVE STREET
EUSTIS FL 32726



**Actively seeking tinkerers
and inventors to engage in
solving global environmental
problems to the benefit
of our community**

RubeLab offers
space, equipment,
help in finding investors
and mentoring services
for innovative "green
technology" projects



Dreams are the stuff of invention.



RubeLab can help take your dream and turn it into reality.



Do you have an idea for an environmentally friendly product?

RubeLab will help determine how viable is the invention.



RubeLab will help determine if the idea is marketable.

RubeLab will help with plans and engineering advice for the first major step in making your dream come true.



You can build a prototype of your invention using workspace provided by RubeLab or your own workspace.

Find investors with RubeLab's help.



RubeLab will help with a marketing plan.

You share a pre-determined fraction of your success with RubeLab so others can follow in your footsteps.



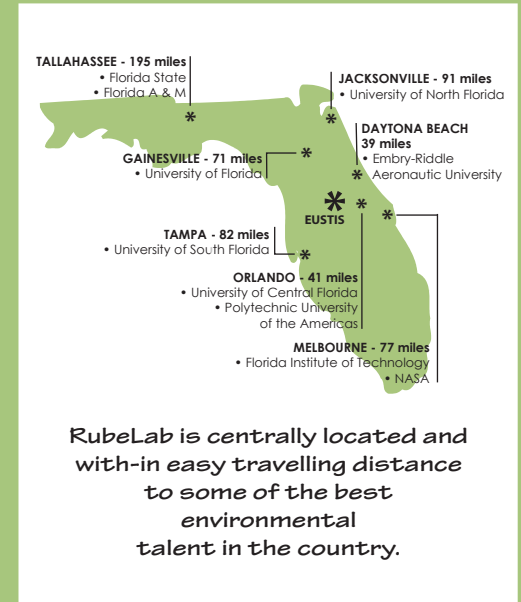
Our goal is to enable you to create your own business.



RubeLab is a non-profit corporation headquartered in Eustis, Florida.

Serving as an economic catalyst for the community, RubeLab aids in the development of technologies to solve local and global environmental problems. RubeLab members have expertise in manufacturing, engineering, financial, legal, marketing and information technologies. The organization actively seeks inventors and innovators.

For more information on RubeLab visit www.rubelab.org.



RubeLab is centrally located and with-in easy travelling distance to some of the best environmental talent in the country.

Watch for RubeLab on the Green 2009

a free Green Festival showcasing Alternative Transportation Solutions with emphasis on Electric and Hybrid Power

Saturday, February 28, 10 a.m. to 5 p.m.
Sunday, March 1, 11 a.m. to 4 p.m.
Fountain Green, Downtown Eustis, Florida

www.rubelab.org