

THE KATERVA NEWS

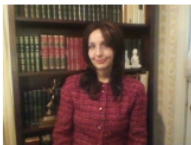
WEEKLY COVERAGE OF SUSTAINABILITY ADVANCES FROM THE KATERVA WORLD CHALLENGE

 [Friend on Facebook](#)

 [Follow on Twitter](#)

 [Forward to a Friend](#)

Recent Nominees



Team Katerva

Meet Dr. Victoria Kamsler

Everybody remembers Hurricane Katrina and New Orleans in 2005, but many forget the summer of strange and powerful hurricanes that preceded it. In 2004, Dr. Victoria Kamsler was teaching at Princeton when word reached her that a storm of rare violence had destroyed her mother's home in Florida.

[Continue reading...](#)



Making Water More Mobile

Gaining access to clean water is one of the biggest challenges facing rural villagers around the world, who often have to travel 5 miles or more to fetch water, with drought conditions making water availability even more critical.

[Continue reading...](#)



Fuel-Generating Organism

The laboratories of Jule Unlimited, a MA-based company, have engineered a phototroph (an organism that uses photosynthesis to make energy) to produce fuel or ethanol from CO₂ and sunlight, effectively eliminating the middle men of biofuel production (i.e. algae, corn).

[Continue reading...](#)

[follow on Twitter](#) | [friend on Facebook](#) | [forward to a friend](#)

Copyright © 2011 [Katerva Global Challenge](#)

MailChimp

[unsubscribe from this list](#) | [update subscription preferences](#) | [view email in browser](#)