

# ENERActive Solutions



## Green Products and Services

ENERActive Solutions, LLC is dedicated to helping clients reduce their energy use through energy audits, energy modeling, energy master planning, and project design, development, and implementation. Projects include solar, wind, central plant optimization, commissioning, and retro-commissioning. Recently ENERActive Solutions installed the first commercial floating photovoltaic system in the Northeast for New Jersey American Water.

## Employee Commute

ENERActive Solutions encourages telework through its companywide handbook which states that they "...allow employees their choice in working from home...." Two Tysons employees telework exclusively.

## Efficient Business Travel

ENERActive Solutions encourages meetings to take place virtually. If site work is required, employees carpool whenever possible. When in-person company meetings do occur, ENERActive Solutions provides large rental vehicles so that satellite office employees can travel together. Ridesharing from the Tysons Corner office to annual meetings at the company's headquarters results in over 3,520 miles saved on the road each year.

## Solid Waste Reduction and Reuse

ENERActive Solutions encourages employees not to print needlessly by storing files electronically and sending invoices via email. ENERActive Solutions offices avoid single-use food and beverage supplies by providing mugs and reusable utensils.

## Recycling

ENERActive Solutions recycles paper and bottles at its office locations and uses copy paper made from recycled materials. Recently, marketing materials were printed on 100% post-consumer waste paper using vegetable based inks. ENERActive Solutions' trade show pens are also made out of recycled materials.

[eneractivesolutions.com](http://eneractivesolutions.com)

## Organization Type

Energy Management

## Fairfax County Office Location

Tysons

## Fun Facts

Notable clients include Lincoln Center for the Performing Arts, the Food and Drug Administration (FDA), Columbia University, and Princeton University.

Energy conservation measures identified at Lincoln Center could reduce annual utility costs by nearly \$1.5 million.

ENERActive Solutions helped the FDA's Silver Spring, Maryland cogeneration plant save 150,000 MW hours of electricity annually – enough to power 23,000 homes!