

Sustainable Energy Technologies

The ETV Greenhouse Gas Technology Center, operated by Southern Research Institute (SRI), is soliciting vendors for verification testing of advanced energy technologies that produce or use sustainable or renewable energy sources. Areas of interest include, but are not limited to: technologies for production and/or cleaning of biofuels from wastes, biomass, or agricultural processes; technologies that utilize biofuels from wastes, biomass, or agricultural processes to produce electric or mechanical power or provide heat for various end uses; novel, economical solar energy technologies, including photovoltaics for production of hydrogen; and small scale geothermal technologies. Technologies must be commercial-ready. For more information, please contact Tim Hansen, SRI, at (919) 806-3456 or hansen@sri.org.