

WEST VIRGINIA UNIVERSITY, MINED LAND RECLAMATION CENTER, AND WHITE TECHNOLOGY LLC, CLINTON, INDIANA, HAVE TEAMED TO RECEIVE STATE OF WEST VIRGINIA RENEWABLE ENERGY GRANT

AUGUST 10, 2010

White Technology is most pleased to have been selected along with their West Virginia University partners for one of the six recently awarded renewable energy grants awarded by the State of West Virginia Division of Energy. West Virginia is demonstrating its leadership and commitment in developing its renewable energy resources, thus creating many future jobs while benefitting West Virginia's economy and environment. This project will demonstrate the environmental and economic benefits of reclaiming former mine land properties with sustainable and viable agricultural biomass for future renewable energy production.

As a company, White Technology is dedicated to solving biomass feedstock issues and providing solutions for the energy industry and the business community in fulfilling their biomass feedstock requirements. The Giant Reed grass to be planted has demonstrated significant carbon capture qualities while producing some of the highest annual biomass yields of any biomass crop. White Technology has been privileged to license a most vibrant plant production process from the University of South Carolina for the production of these elite energy biomass crops, and is most excited to now be working in concert with another leading University, West Virginia University, to further the science and introduction of this most important energy crop to help meet the environmental and renewable energy goals of West Virginia and our Country.

We would like to thank Governor Manchin, the West Virginia Division of Energy and our West Virginia University partners for their most enthusiastic support for this project and for their foresight in seeing the multiple benefits that this demonstration project will be able to catalyze. For further information, please see: www.whitetechnologyllc.com, contact Mr. David Allen, dallen@whitetechnologyllc.com, or call White Technology at (765)828-3000.