

## **South River Consulting Adds BGE Veteran to its Staff**

COLUMBIA, MD (April 4, 2002)---South River Consulting, LLC, specializing in a comprehensive range of energy procurement services, announces that it has hired Jack B. Gregg, previously with BGE for 32 years, to its staff.

Mr. Gregg will be assisting Mid-Atlantic commercial and industrial energy users and specifically those needing to purchase their energy on the open market beginning July 1, prepare for the deregulated energy market by developing procurement strategies, including supplier selection, pricing options and contract considerations and negotiation.

During his tenure with BGE he served in a variety of capacities including Senior Key Account Engineer in the Marketing and Engineering Services Department where he was responsible for the accounts of 30 energy users with annual energy revenues of \$40 million.

He is a recipient of the Electric Power Research Institute Innovator award and also of an Advanced Power Quality Certificate from Power Electronics Application Center.

Gregg, a graduate of the University of Maryland where he received a BS degree in industrial technology, is a member of the Society of Plastics Engineering and of the Technical Association of the Pulp and Paper Industry.

He resides with his family in Eldersburg, MD.

### **About South River Consulting**

Founded in 1998, South River Consulting, LLC provides commercial and industrial energy users across the country with a comprehensive range of procurement and risk management advisory services. Based on their broad experience in energy transactions on the buy as well as on the sell sides of the market, commodity trading, power generation and transmission, and utility rate structures, South River is uniquely positioned to assist end users in the development and execution of procurement strategies and also in the ongoing management of their energy accounts. The firm's capabilities include contract development and negotiation, distributed power plant development services, economic and technical evaluation, and project development and financing.

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