

Tour of the Framatome ANP Technical Training Center  
Mr. George Beam  
Vice President of Nuclear Services, Framatome ANP  
Tuesday, October 7th, 2003  
Porter House Restaurant, 126 Old Graves Mill Road, Lynchburg, Virginia

***"Stepping Up Services:  
Strategies to provide the necessary resources for shorter outages, top performance and  
extended plant life"***

The evening will start at 3:15 pm with a tour of the brand new [Framatome ANP Technical Training Center](#), located at 155 Mill Ridge Road ([See the map](#)). The tours will begin at 3:30pm. People need to sign up for the tour so badges can be prepared in advance. All tour participants must provide a photo ID to receive their badges. Tour participants that already have Framatome ANP badges need to sign up but they will not need to get additional badges. The tours groups will consist of about 10 people.

At 4:45 we will reconvene at the "Porter House" restaurant, located at 126 Old Graves Mill Road, Lynchburg. The menu for dinner will be:

- Shrimp cocktail
- Salad
- Choice of Grilled salmon, grilled chicken or grilled rib eye
- Potato
- Ice tea or coffee
- Port wine parfait

George Beam started his career as a Reactor Engineer at the Oconee Nuclear Station in 1977. After two years, he left to attend business school, after which he started work at Babcock & Wilcox in their Nuclear Services business in 1981. He initially started out on staff as a Strategic Planner, followed by several assignments in Business Development/Marketing for Steam Generator and Reactor Services. In 1992, Beam became the General Manager for the Plant Services business responsible for all field services performed by B&W Nuclear Technologies excluding SG Services. In 1998, he was promoted to Vice-President, SG Services; and this past spring he was appointed to the position of Senior Vice-President, Framatome ANP Nuclear Services.

Mr. Beam holds a BS in Applied Math and Computer Science from the University of Virginia, a MS in Nuclear Engineering from NC State, and a MBA from the University of Virginia. He is a registered PE in the State of Virginia.