

# FLOW-LINER<sup>®</sup> SYSTEMS

*“Goes Nuclear”*

with a Trenchless Technology Solution

McGuire Nuclear Station, built by Duke Energy in 1963, is located on Lake Norman in North Carolina. With preventative maintenance in mind, a Flow-Liner<sup>®</sup> Certified Installer was contacted for a trenchless technology solution.



McGuire Nuclear Station



Flow-Liner<sup>®</sup> Inversion Equipment

The Flow-Liner<sup>®</sup> Certified Installer successfully cleaned and lined over two thousand feet of waste water pipes, by means of Flow-Liner's Cured-in-Place-Pipe lining Inversion System, effectively navigating bends and transitions and complying with all security and safety procedures of an active nuclear power plant.



Before Flow-Liner<sup>®</sup> Installation



After Flow-Liner<sup>®</sup> Installation

*“The [Certified Flow-Liner<sup>®</sup> Installer] came through with a successful design and installation which precluded a lengthy and costly direct replacement option... Please extend this thanks to all who participated in this remarkable success.” - President of Austin Technical Services, Inc.*

**We are pleased to announce another successful project and proudly add**



**Duke Energy/Austin Technical Services**

**to our list of happy and satisfied customers.**

