



Once you've invested in Bondstrand™ fiberglass piping, you want to ensure an extended life for your system. It's been properly engineered, largely prefabricated in controlled conditions, delivered and installed with expert supervision, inspected, tested and now is properly operating. Now you may want further peace of mind that your system will continue to meet your needs for years to come. This service may be undertaken as part of an overall onboard preventive maintenance program.

Prior to inspection, Fiber Glass Systems may conduct interviews with relevant end-users to understand the operating conditions of the piping systems. Fiber Glass Systems will conduct visual inspections, and our ISO certified QA/QC inspectors will follow procedures according to the ISO training. The entire fiberglass piping system, including pipes, fittings, joints, supports, geometric distortion and potential local defects will be professionally inspected.

On completion of inspection, a comprehensive condition assessment report of your Bondstrand fiberglass piping system will be provided. The report will be reviewed and discussed with you, and any necessary mitigating actions will be recommended to ensure your Bondstrand fiberglass piping system is operating optimally and plant operations are not disrupted unnecessarily.



Go to www.nov.com/fgspipe/GSN for more information.