

HYDROGRAPHIC ENGINEER SPEC

Engineer needed with Bachelor's degree in Ocean Engineering or Civil Engineering from an ABET school with experience [7 years' preferred] of dredging design and experience specializing in hydrographic and topographic surveying. The candidate also must have a high level of competency in using Civil 3D software for calculations of cut/fill analysis for upland and underwater topography. Experience is also needed in the review/design of docks, site assessments, bulkheads, revetments and platforms, as well as knowledge of jet probing, video mapping, hydrographic, topographic surveying and bathymetry, bathymetry and GPS readings. This is a position for a 3 and a half year commitment [possibly longer] working on a major project for the US Navy. Candidate must be a US citizen and pass a background check involving no felonies and a credit check with no bankruptcies.

This is a position working directly for Advantech GS Enterprises, a company that is providing services to the US Navy facilities in Norfolk. The job functions as part of an interdisciplinary engineering team on this major federal project. It is a regular, full-time position with health benefits, vacation, etc. Advantech also provides financial help with moving expenses.

The Advantech company web site is <http://www.advantech-gs.com>. This site will provide more information re the scope of Advantech.

