



Subsea Engineer Profile



Stress Subsea, Inc. is searching for subsea engineering candidates to fill a permanent staff position. Candidates should have the following experience and skills.

General Requirements:

Candidate should be degreed engineer (BS or greater) with 7+ years experience in the design of subsea production equipment or subsea controls. P.E. or EIT Registration is preferred. Experience should include subsea equipment design for the Gulf of Mexico or international markets.

Design Requirements:

Candidate should be fully knowledgeable of subsea design practices and appropriate API design practices.

Also, candidate should have experience with design of subsea hardware such as subsea trees, manifolds, or control systems. Knowledge of subsea architecture and conceptual evaluations is helpful.

Installation Design Experience:

Field installation experience is preferred. Installation engineering experience may include rig/DSV installation support of any type of subsea hardware.

Other Experience

Competence in MS Office products is required and knowledge of other design and analysis tools such as ACAD, Abaqus or ANSYS is helpful.

Interested applicants should forward their resume and cover letter to:

jobs@stress.com

(Preferred method for submission
of resume and cover letter.)

or

**Stress Engineering Services, Inc.
Attn: FPS Resume
13800 Westfair East Dr.
Houston, TX 77041**

Stress Subsea, Inc. has built a sound reputation for technical excellence and superior customer service. For more information on Stress Engineering Services, Inc., please visit our website at:

www.stress.com