



DESIGN ENGINEER OF BLOCK-MODULAR EQUIPMENT

Job Duties

- design and calculations for block-modular equipment;
- development of design documentation for the manufacture of block-modular equipment;
- development of assembly and dimensional drawings in accordance with the ESKD;
- preparation of specifications;
- development of tasks for foundations;
- coordination of the developed documentation with the customer;
- development of architectural solutions of block-modular equipment;
- preparation of a technical and commercial proposal for the design of block-modular equipment.

Requirements

- higher technical education;
- experience in the oil and gas industry in the profile of 3 years;
- responsible attitude to training and tasks performed;
- responsibility, flexibility of thinking, ability to work in a team;
- experience of independent calculations;
- knowledge of the rules for the development and execution of design documentation for Technical Regulations in this industry;
- knowledge of regulatory documentation.

Conditions

- operating mode 5/2;
- business trips to GCC and the CIS are possible;

- decent wages;
- prospects for professional and career growth.

