

**POSITION: CIVIL ENGINEER / COORDINATOR**

**DEPARTMENT/ SECTION: CIVIL & STRUCTURAL DEPARTMENT**

*Place of work: Płock, Poland*

**KTI POLAND S.A. is a well-established international EPC company offering services in the field of design, delivery and construction of installations in the oil and gas, petrochemical, and chemical industries.**

**JOB DESCRIPTION:**

- Coordination of the execution of the project tasks in the scope of civil & structural department
- Analysis of reports, maps, project and geological documentation in terms of project needs and guidelines
- Providing technical advice at every stage of the project
- Managing the flow of data and documentation within the scope of assigned project
- Verification of drawings and documents from equipment suppliers and subcontractors of design documentation for compliance with design specifications
- Cooperation with other engineering departments; identification of necessary input data
- Maintaining contacts with Client's subcontractor's representatives with regard to civil branch issues for a particular project

**REQUIREMENTS:**

- Experience in coordination of design tasks / in designing of civil structures
- Knowledge of the specifics of industrial construction
- Interpersonal skills for team work coordination
- Communicative knowledge of the English language
- Knowledge of design standards, including Eurocodes
- Experience in working with CAD and MS Office software
- Knowledge of FrameWork, Microstation, 3D PDS, Revit or Navisworks Manager software will be an additional asset

**WE OFFER:**

- A contract of employment in an engineering company with an established position in the market,
- Good working atmosphere,
- Participation in interesting, multi-discipline projects implemented at home and abroad for reputable clients in Oil & Gas, chemical and energy sectors,
- Cooperation with high-class specialists from Poland and abroad,
- Attractive benefits package: private medical care LUX MED, accident insurance, MultiSport card, holiday co-financing.