

## Process Engineer Construction Services

Process Engineer Construction Services Our Client is currently seeking a Process Engineer to be based at the client site in Ghent. As Process Engineer you will be involved in the delivery of construction projects within various sectors including

### Vacature omschrijving

Key duties:

- ✓ Assigned to a field construction organization in a general or single discipline position.
- ✓ Assist in overseeing activities of construction crafts/trades within an assigned area of responsibility.
- ✓ Interfaces with client and design professionals to ensure compliance to design intent and client satisfaction.
- ✓ Receives continual supervision and direction in the performance of assigned responsibility.
- ✓ Receives technical and operational direction from the assigned Superintendent or Project Manager.
- ✓ Assists with the planning and coordination of sub-contractor activities within the area of responsibility.
- ✓ Monitor's subcontractor personnel to ensure adherence with project plans and promotes quality control of all installations
- ✓ Reviews manpower, material, equipment requirements with others as designated by supervising superintendent.
- ✓ Enforces policies, procedures and related work rules as established by Field Management.
- ✓ Assists with compliance of safety program that creates a safe and health work environment through the job site and adheres to OSHA safety and record keeping requirements.
- ✓ Ensures safety standards and requirements are adhered to by crafts/trades, labourers and others when in the assigned operational area as well as ensure tools and equipment are in safe condition and operated safely.
- ✓ Prepares reports, as required, and keeps supervisors informed on progress of overall assigned activities.
- ✓ Under guidance of Superintendent or Project Manager, monitors work performance and of subcontractors to ensure project plans and schedules are followed. This includes, but is not limited to, reviewing construction methods, schedules, manning charts, material and equipment requirements, etc.
- ✓ Ensures compliance with all internal and external record keeping requirements, with particular emphasis on accurate, properly coded timecards and accurately codes, fully priced material delivery tickets.
- ✓ Uses current construction management system to perform record-keeping tasks including, composing daily diaries, maintaining project logs and retrieving RFIs, submittal logs and agreements.
- ✓ Provides assistance to assigned contractors in scheduling issues.
- ✓ Monitors the project pre-plan which includes a CPM schedule, work sequences, manpower utilization, material handling and storage requirements and equipment use.
- ✓ Contribute to building good communications between field management, project management, estimating, procurement, suppliers, vendors, and specialty contractors to ensure construction

complies with plans, specifications and company quality standards and that the project is completed on time and within budget.

- ✓ Responsible for continuously expanding and updating professional knowledge and honing training skills in order to enhance individual and team innovation and productivity.

## Je profiel

- ✓ BA/BS + None or demonstrated equivalency of experience and/or education
- ✓ Four year construction or engineering degree or equivalent training and experience
- ✓ 1-5 years construction engineering experience in the field as Process Engineer, including co-op or intern experience
- ✓ Working knowledge of assigned discipline design and overall engineering standards is necessary
- ✓ Knowledge of construction codes mandatory
- ✓ Acquiring knowledge of the company's BIM technology and scheduling standards
- ✓ Ability to assume responsibility, interface and communicate effectively with others a must
- ✓ Ability to read plans required
- ✓ Must be proficient in MS Office
- ✓ Technical knowledge of a specialized engineering discipline cost scheduling and/or contracts administration relating to the construction of heavy industrial or commercial complexes
- ✓ Knowledge of related construction practices and the economics involved including
- ✓ current knowledge of new methods of design and construction.
- ✓ DUTCH speaker

**Referentie:** 1851

**Projectfase:** Engineering

**Discipline:** Process

**Functie:** Engineer

**Functie niveau:** Senior

**Regio:** (B) Oost-Vlaanderen

**Opleiding:** Master

**Ervaring:** 8-15 jaar

**Contracttype:** Intentie vast dienstverband

**Geplaatst:** 01-01-1970

**Adviseur:** Jan Claeysens

**Telefoon:** +32 (0) 320 593 12

**Mobiel:** +32 (0) 474 667 158

**E-mail:** jcs@nouvall.com