

# Project Engineer

## for the site Borgo San Michele LT, Italy

Would you like to make a valuable contribution to the health of patients? And do something really meaningful on your own responsibility? Then we look forward to hearing from you! Excellence beyond manufacturing - that's what we stand for as Aenova, one of the world's leading contract manufacturers and developers for the pharmaceutical industry with 4,000 employees at 15 sites. Latina is a leading centre of excellence in sterile liquid production, with a strategic investment plan to become one of Europe's foremost hubs.

## Your key responsibilities

- Manage CAPEX engineering projects from feasibility and budget definition through design, execution, commissioning and handover, ensuring delivery in line with scope, cost, timing and quality requirements.
- Develop technical specifications and User Requirements, selecting the most appropriate equipment, technologies and suppliers in compliance with GMP, EHS and applicable engineering standards.
- Coordinate multidisciplinary project teams, contractors and suppliers, ensuring effective communication with Production, Maintenance, Quality, EHS, Validation and Automation.
- Supervise on-site installation and field activities, ensuring equipment, utilities and facilities meet technical, safety, maintainability and end-user requirements.
- Plan and coordinate FAT, SAT, commissioning, PSSR, start-up and training, supporting qualification and validation activities where required.
- Provide technical support for pharmaceutical equipment and utilities, including HVAC, compressed air, PW/WFI, clean steam and process systems.
- Interface with Automation specialists and suppliers to define technical requirements and ensure effective integration between equipment, utilities and control systems.
- Prepare and maintain project documentation, including Gantt charts, WBS, cost tracking, risk assessments and project reporting.
- Promote continuous improvement and ensure compliance with EHS requirements and applicable safety regulations throughout project execution.

## Your profile

- Degree in Chemical Engineering, Mechanical Engineering or a related engineering discipline.
- 2–3 years of experience in Project/Process Engineering, preferably within the pharmaceutical, chemical or food industry, with exposure to GMP-regulated environments.
- Strong field experience, with the ability to follow installation, commissioning and start-up activities directly on site and effectively interact with contractors and technical suppliers.
- Good understanding of process equipment, industrial systems and utilities, ideally including pharmaceutical clean utilities such as HVAC, PW/WFI and clean steam.
- Ability to read and interpret P&IDs, technical drawings and engineering documentation, with a basic understanding of electrical and industrial automation systems.
- Familiarity with FAT, SAT, commissioning, qualification and validation processes.
- Knowledge of GMP principles and EHS requirements applicable to engineering projects.
- Previous exposure to sterile/aseptic manufacturing environments, cleanrooms, isolators/RABS, CIP/SIP or sterile utilities is a strong plus.

- Good project management and coordination skills, with the ability to work across multidisciplinary teams and manage external suppliers.
- Good command of English.
- Hands-on, solution-oriented mindset, technical curiosity and willingness to work in a dynamic and international environment.

Annual salary range: € 40.000 - 45.000

## Your motivation

Are you looking for new challenges in a highly competitive environment? And you want to tackle them creatively and on your own responsibility? Do you prefer a "get-it-done" culture and think in terms of solutions rather than problems? What are you waiting for? We would be happy to explain our corporate benefits in a personal conversation!

Apply now

If you have any questions, I - Chiara Fanasca / Human Resources - will be happy to help you: Chiara.Fanasca@aenova-group.com

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