

Site Engineering Head

Job ID

REQ-10001136

Juni 14, 2024

Russische Foed.

Summary

We are currently seeking a highly skilled and experienced individual to join our production site as the Engineering Head. In this role, you will lead our engineering and maintenance operations on-site, implement automation, ensuring seamless functionality of equipment, facilities and infrastructure in compliance with regulations, GxPs and HSE standards.

About the Role

MAJOR ACCOUNTABILITIES:

- Oversee the technical aspects of production facilities/equipment, ensuring technical availability, reliability, and condition of assets (e.g. business continuity in the assigned area)
- Oversee the facility management function on the site, ensuring optimal cost spend and effective work and collaboration established with the contractors.
- Drive / improve Technical Services (infrastructure, utilities), availability, reliability. Drive sustainability projects on site.
- Manage, coordinate of centrally shared systems/databases and provide professional infrastructure for design, installation, qualification and lifecycle management of facilities and equipment.
- Assure accurate budget execution in respective areas, drive Operational Excellence projects.
- Develop and implement an effective asset strategy, focusing on detailed lifecycle management and meticulous maintenance planning and execution.
- Collaborate closely with senior management, including the site and platform engineering heads, in formulating a robust long-term investment strategy.
- Develop project execution strategy and execute investment projects adhering to strict timelines, budgetary guidelines, and uncompromising quality and safety standards. Skillfully manage essential project documentation, including charters, business cases, and CARs (Capital Appropriation Requests).
- Develop contractual strategy and framework to manage vendors / contractors and corresponding contracts.
- Lead and inspire a team of skilled professionals, fostering a culture of high performance and continuous improvement.
- Engage actively as a member of the site leadership team and the platform engineering leadership team.

Requirements:

- Diploma in engineering (mechanical, civil or utility) of equivalent.
- At least 7 years experience in Engineering on manufacturing sites;
- Broad technical understanding across most Engineering disciplines (electrical, mechanical, civil, etc.)
- In-depth technical knowledge in chemical and / or pharmaceutical processes and equipment

- Extended HSE and GxP/QA knowledge
- Excellent communication skills, ability to effectively present complex ideas and solutions to site management, technical experts and regional / local teams
- Fluent in English and proficient in the local language.

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other.

Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together?

<https://www.novartis.com/about/strategy/people-and-culture>

Join our Novartis Network: Not the right Novartis role for you? Sign up to our talent community to stay connected and learn about suitable career opportunities as soon as they come up:

<https://talentnetwork.novartis.com/network>

Novartis is committed to building an outstanding, inclusive work environment and diverse teams' representative of the patients and communities we serve.

Division

Operations

Business Unit

Innovative Medicines

Standort

Russische Foed.

Site

St. Petersburg (City)

Company / Legal Entity

RU09 (FCRS = RU009) Novartis Neva LLC

Functional Area

Technical Operations

Job Type

Full time

Employment Type

Regular

Shift Work

No

[Apply to Job](#)

Join our Novartis Network: Not the right Novartis role for you? Sign up to our talent community to stay connected and learn about suitable career opportunities as soon as they come up:

<https://talentnetwork.novartis.com/network>

EEO Statement :

Learn about our business, strategy and performance in 2023, and how we create sustainable value for stakeholders and society.Learn about our business, strategy and performance in 2023, and how we create sustainable value for stakeholders and society.Learn about our business, strategy and performance in 2023, and how we create sustainable value for stakeholders and society.Learn about our business, strategy and performance in 2023, and how we create sustainable value for stakeholders and society.

Learn about our business, strategy and performance in 2023, and how we create sustainable value for stakeholders and society.Learn about our business, strategy and performance in 2023, and how we create sustainable value for stakeholders and society.Learn about our business, strategy and performance in 2023, and how we create sustainable value for stakeholders and society.Learn about our business, strategy and performance in 2023, and how we create sustainable value for stakeholders and society.

Learn about our business, strategy and performance in 2023, and how we create sustainable value for stakeholders and society.Learn about our business, strategy and performance in 2023, and how we create sustainable value for stakeholders and society.Learn about our business, strategy and performance in 2023, and how we create sustainable value for stakeholders and society.Learn about our business, strategy and performance in 2023, and how we create sustainable value for stakeholders and society.

Job ID
REQ-10001136

Site Engineering Head

[Apply to Job](#)

Source URL: <https://qa1.novartis.de/careers/career-search/job/details/req-10001136-site-engineering-head>

List of links present in page

1. <https://www.novartis.com/about/strategy/people-and-culture>

2. <https://talentnetwork.novartis.com/network>
3. https://novartis.talentsys.ru/gateway.html?recTitle=Site%20Engineering%20Head&requisition=REQ-10001136&redirect=https%3A//novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/St-Petersburg-City/Site-Engineering-Head_REQ-10001136
4. <https://talentnetwork.novartis.com/network>
5. https://novartis.talentsys.ru/gateway.html?recTitle=Site%20Engineering%20Head&requisition=REQ-10001136&redirect=https%3A//novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/St-Petersburg-City/Site-Engineering-Head_REQ-10001136