

Engineering & Maintenance Technician I/II

Job ID
REQ-10062153

9月 17, 2025

USA

摘要

At Advanced Accelerator Applications, a Novartis company, we are committed to leading innovation in nuclear medicine and delivering the next generation of targeted radioligand therapy to cancer patients. We are looking for experienced Manufacturing professionals to help us reach our ambitious goals.

The Engineering & Maintenance Technician I/II is responsible for performing corrective and preventative maintenance and support services for the building(s) and all equipment for a GMP Radioligand Therapies Production Facility. Responsible for reliable, efficient, and sustained operation of the facility and all equipment. Additionally supports current project operations and site goal objectives and ensures compliance with regulatory, corporate, and site requirements related to their functional area.

Location: Onsite

The working shift will be adjusted (1st or 2nd) after initial onboarding and training completion.

About the Role

Major accountabilities:

- Adhere to Novartis Quality Policies and procedures as they pertain to the position to ensure that all products are safe, pure, effective and of the highest quality.
- Perform a wide range of maintenance repair activities on production equipment, lab equipment and building management systems.
- Assist in troubleshooting and repair of process equipment (example: containment isolator systems, filling line equipment and associated utility connections) which may include mechanical, electrical wiring, pneumatics, motors, pumps, vacuum systems, HVAC, control systems, compressed gases, filling line, under little to no supervision.
- Interpret P&IDs, equipment/system layouts, wiring diagrams, and specifications in planning and performing maintenance and repairs.
- Support 24x7 site-based operations after startup.
- Write/revise accurate operational procedures, training documents and maintenance procedures for various production and utility systems.
- Provide radiation safety program support, responsible for calibration and functionality of all radiation detection equipment
- Completes Equipment Work Order Thoroughly, and Accurately and Documents them in the System
- Supply information and technical data for securing spare parts.
- Provide responsive customer support with emphasis on customer satisfaction.
- Perform startup and commissioning activities as required.
- Support and/or perform investigations / deviations from an engineering/maintenance perspective and help with data for timely closure of deviations and CAPAs
- Perform preventative and corrective maintenance on manufacturing process related equipment within a cleanroom environment.
- Complete and provide accurate documentation, as required in cGMP operations.
- Oversee work and provide training of less experienced maintenance technicians and/or new technicians.
- Other related duties as assigned.
- Use of CMMS system for documentation of relevant work.

The salary for this position is expected to range between \$22.84 and \$42.45 per hour for the Engineering & Maintenance Technician I and is expected to range between \$30.58 and \$56.82 per hour for the Engineering & Maintenance Technician II.

The final salary offered is determined based on factors like, but not limited to, relevant skills and experience, and upon joining Novartis will be reviewed periodically. Novartis may change the published salary range based on company and market factors.

Your compensation will include a performance-based cash incentive and, depending on the level of the role, eligibility to be considered for annual equity awards.

US-based eligible employees will receive a comprehensive benefits package that includes health, life and disability benefits, a 401(k) with company contribution and match, and a variety of other benefits. In addition, employees are eligible for a generous time off package including vacation, personal days, holidays and other leaves.

Minimum Requirements:

Engineering & Maintenance Technician I

- High School diploma or equivalent is required; Bachelor's Degree is preferred.
- 1+ years of relevant hands-on plant maintenance experience in a regulated GMP environment is required.
- Previous aseptic fill/finish and/or radio pharmacy experience is preferred.
- Previous pharmaceutical or medical device experience is preferred.
- Completed training in radioactive or hazardous materials environment is preferred.
- Must be able to adhere to all applicable procedures, company policies and any other quality or regulatory requirements. (For example: OSHA, DEA, FDA, EMEA, ANVISA, HS&E, etc.)
- Experience working in a team environment, with excellent communication and organizational skills.
- Proficient computer skill utilizing MS Office suite applications, Building Management Systems, and Computerized Maintenance Management Systems (CMMS) or similar system.
- Ability to climb ladders and lift up to 50 lbs.
- Wear and work in protective clothing, including respiratory protection, confined space entry and clean room environments.
- Must be flexible to work nights, weekends, and holidays as required. This will be a shift-based position.

Engineering & Maintenance Technician II

- High School diploma or equivalent is required; Bachelor's Degree is preferred.
- 2+ years of relevant hands-on plant maintenance experience in a regulated GMP environment is required.
- Previous pharmaceutical or medical device experience is required.
- Previous aseptic fill/finish and/or radio pharmacy experience is highly preferred.
- Completed training in radioactive or hazardous materials environment is highly preferred.
- Must be able to adhere to all applicable procedures, company policies and any other quality or regulatory requirements. (For example: OSHA, DEA, FDA, EMEA, ANVISA, HS&E, etc.)
- Experience working in a team environment, with excellent communication and organizational skills.
- Proficient computer skill utilizing MS Office suite applications, Building Management Systems, and Computerized Maintenance Management Systems (CMMS) or similar system.
- Ability to climb ladders and lift up to 50 lbs.
- Wear and work in protective clothing, including respiratory protection, confined space entry and clean room environments.
- Must be flexible to work nights, weekends, and holidays as required. This will be a shift-based position.

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>

Benefits and Rewards: Learn about all the ways we'll help you thrive personally and professionally. [Read our handbook \(PDF 30 MB\)](#)

EEO Statement:

The Novartis Group of Companies are Equal Opportunity Employers. We do not discriminate in recruitment, hiring, training, promotion or other employment practices for reasons of race, color, religion, sex, national origin, age, sexual orientation, gender identity or expression, marital or veteran status, disability, or any other legally protected status.

Accessibility & Reasonable Accommodations

The Novartis Group of Companies are committed to working with and providing reasonable accommodation to individuals with disabilities. If, because of a medical condition or disability, you need a reasonable accommodation for any part of the application process, or to perform the essential functions of a position, please send an e-mail to us.reasonableaccommodations@novartis.com or call +1(877)395-2339 and let us know the nature of your request and your contact information. Please include the job requisition number in your message.

部门
Operations

Business Unit
Production / Manufacturing

地点
USA

状态

California

站点

Carlsbad

Company / Legal Entity

U469 (FCRS = US469) AAA USA Inc.

Functional Area

Technical Operations

Job Type

Full time

Employment Type

Regular

Shift Work

No

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function adjustKalturaPlayer() { var deviceWidth = window.innerWidth ||
document.documentElement.clientWidth || document.body.clientWidth; var mediaElement =
document.getElementById("kalturaplayer6981c4f171130521282738"); var mediaContainer =
mediaElement.closest('.nc-kaltura-media'); var originalWidth = "1200px"; var originalHeight = "674px";
var originalWidthValue = parseFloat(originalWidth); var originalHeightValue =
parseFloat(originalHeight); var mediaType = "video"; var isResponsive = false; // Get computed styles
of the container element. var parentStyles = window.getComputedStyle(mediaContainer); var
finalWidth = parseFloat(parentStyles.width); if (finalWidth  var config = { targetId:
"kalturaplayer6981c4f171130521282738", provider: { widgetId: "10m7rm1pm", partnerId:
"2076321", uiConfId: "55802022" }, playback: { autoplay: false, autopause: false,
allowMutedAutoPlay: false, loop: false }, sources: { options: {}, startTime: 0 }, plugins: { download: {
disable: true }, "playkit-js-transcript":{ position: "right", // Default: bottom;( ' left ', ' right', ' top ', 'bottom' ) to
enable transcript. expandMode: "over", // Default: alongside;( ' alongside', ' hidden ', 'over' )
expandOnFirstPlay: false, showTime: true, downloadDisabled: false, printDisabled: false, disable:
true } }, ui: { showCCButton: false, settings: { showQualityMenu: true, showSpeedMenu: false },
components: { fullscreen: { disableDoubleClick: false } }, uiComponents: [ { presets: ['Playback',
'Live'], area: 'BottomBarRightControls', replaceComponent: 'Fullscreen', get:
KalturaPlayer.ui.components.Remove } ] } }; config.plugins.preventSeek = { preventSeekForward:
false, preventSeek: false }; config.plugins.floating = { disable: true }; config.plugins.navigation = {
position: "right", expandMode: "over", expandOnFirstPlay: false, visible: false }; config.plugins['playkit-
js-hotspots'] = { disable: true }; config.plugins['playkit-js-moderation'] = { disable: true };
config.plugins['playkit-js-info'] = { disable: true }; config.plugins.share = { disable: true };
```

```
config.ui.uiComponents = []; config.plugins.googleTagManager = {};  
config.plugins.googleTagManager.customEventsTracking = {};  
config.plugins.googleTagManager.containerId = 'GTM-57RJQ5';  
config.plugins.googleTagManager.customEventsTracking.custom = [];  
config.plugins.googleTagManager.customEventsTracking = { preset: { coreEvents: true, UIEvents:  
false, playlistEvents: false, castEvents: false } };
```

```
try { var kalturaPlayer = KalturaPlayer.setup(config); // Add the player to the global array. if (typeof  
kalturaPlayerVideos !== 'undefined') { kalturaPlayerVideos.push(kalturaPlayer); } else { var  
kalturaPlayerVideos = []; kalturaPlayerVideos.push(kalturaPlayer); } // Load the Player for other  
media. kalturaPlayer.loadMedia({entryId: "1dgfvmafo"}); setTimeout(() => {  
setupAutoPause(kalturaPlayerVideos); }, 500); function setupAutoPause(players) {  
players.forEach((currentPlayer) => { currentPlayer.addEventListener('play', () => {  
players.forEach((otherPlayer) => { if (otherPlayer !== currentPlayer && typeof otherPlayer.pause ===  
'function') { otherPlayer.pause(); } }); }); }); } catch (e) { console.error(e.message) }
```



VIDEO

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