

**Special Published Vacancy**

**POSTING START DATE:** Jul 26, 2023

**RESPOND BY DATE:** Aug 8, 2023

**COMPANY:** 9012 Verizon Services Corp. NK

**TITLE:** WATCH ENGINEER

**JOB OPENING NUMBER:** R-1008963 (1 Opening(s))

**UNION:** 164 - CWA District 1 NY Plant (Collective Bargaining Agreement)  
Local 1101

**DEPARTMENT:** 9012035428 GRE Ops NY City CT (6103)

**LOCATION:** 140 West St  
New York, NY 10007

**DESCRIPTION:** 40 Hours Per Week

**SHIFT:** Regular Full time

**TOP PAY:** \$2035.00

**MANAGER:** Joseph Brown  
Manager's Phone#: +1 (347) 5852630

**Test Requirements:** Verizon Job Fit Test B  
Building Maintenance Qualification Test

**ADDITIONAL INFORMATION:**

Work tour is on a rotating shift with the hours of 7am to 4pm, 3pm to 11pm, & 11pm-7am, Monday through Friday (hours may vary). Overtime is as needed by the business.

If you are hired into a New York City work location, the compensation range for this position is between \$731/week and \$2,035/week\*. The pay will vary depending on your confirmed job-related skills and experience.

**Summary**

A Watch Engineer must be skilled in one of the following technical areas: ventilating and air conditioning, plumbing, electrical work and heating plant maintenance. A working knowledge of the other areas is necessary. A Watch Engineer is required to start, operate, repair and maintain all types of central and package air conditioning plants used for controlling space temperature and humidity in telephone buildings.

**General Duties**

Duties include, but are not limited to, the following:

- A. Reviews and interprets work order forms, operating instructions, diagrams, building plans and mechanical equipment drawings.
- B. Maintains and repairs refrigeration compressors, coils, valves, condensers, cooling towers, pumps and other associated cooling equipment.
- C. Starts, operates, repairs and maintains various types of heating and air conditioning plants and associated equipment.
- D. Maintains and repairs air handling equipment.
- E. Installs, repairs and calibrates various makes of pneumatic and/or electric controls required for the operation of equipment and the control of temperature and humidity.
- F. Maintains and repairs motor controllers and associated electrical equipment and control circuits.
- G. Uses general and special tools, test meters, and gauges commonly used in connection with air conditioning, air handling and heating plant maintenance.
- H. Repairs and maintains sump pumps and associated controls and other peripheral building equipment.
- I. Performs inspections and makes repairs on equipment or systems as required by VERIZON Practices and/or Federal, State, and local ordinances.

**Notes:**

You may submit one bid for each vacancy.

To apply, access V Team Central, Powered by Workday:

- From a computer with intranet access (VZ work computer): Log into the VZWeb, then select: About You -> Your Info and select Job Search.

- From a non-Verizon computer: Log into [www.verizon.com/aboutyou](http://www.verizon.com/aboutyou) -> Hover over About

For more information, see 24/7 Access to About You: [https://aboutyou.verizon.com/apps/documentlibrary/files/061094a5-cc5a-407d-b076-da733dab2756/intranet\\_053497.pdf](https://aboutyou.verizon.com/apps/documentlibrary/files/061094a5-cc5a-407d-b076-da733dab2756/intranet_053497.pdf)

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- J. Moves and/or lifts weight up to 100 pounds.
- K. Cares for one or more building locations.
- L. Travels from the building to another by public transportation or Company vehicle.
- M. Works aloft from ladders, platforms, scaffolds and in high areas.
- N. May be required to perform additional duties and tasks as required by the Company.

**Basic Qualifications**

- A. Tests – Results obtained in standard tests for this position must meet minimum requirements established by the Company, in accordance with Company policy.
- B. Normal medical authorization for this job except if previously taken and is still considered valid.
- C. Previous technical or vocational schooling and/or experience in ventilating, air conditioning, plumbing, electrical work and heating plant operations and maintenance is desired.
- D. In accordance with local laws and ordinance must have a valid refrigeration license and must be able to obtain and keep current a certificate of fitness for one or all of the following: fire standpipe, sprinkler, welding, oil burner and air compressor operation. All certificates of fitness must be posted in work area. This is required in all New York City locations and some locations in the State Region.
- E. Must hold a Universal Technician Certification as designated by EPA regulations-40 CFR Part 82 Subpart H.
- F. Must possess a high-pressure steam license in one building location in Western area Upstate.
- G. Must possess a valid driver's license and have a good driving record. This is required in Upstate, Mid State, Bronx, B/Q, Staten Island, Upper Manhattan and N/S.
- H. Ability to drive vehicles with standard transmission may be required in some locations except Lower Manhattan, Bronx, Brooklyn, and Queens..
- I. Satisfactory performance rating in present job.
- J. Satisfactory attendance/punctuality record in present job.
- K. Must be available to work scheduled tours designated by the Collective Bargaining Agreement and/or the needs of the business. Associates may be required to work evenings, weekends, holidays, and overtime as the needs of the business necessitate.

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