

Special Published Vacancy

POSTING START DATE: Oct 11, 2023
RESPOND BY DATE: Oct 17, 2023
COMPANY: 9017 Verizon New York Inc.
TITLE: Field Technician
JOB OPENING NUMBER: R-1017988 (10 Opening(s))
UNION: 164 - CWA District 1 NY Plant (Collective Bargaining Agreement)
Local 1109
DEPARTMENT: AGA0 NYM OPS FiOS IandM Long Island
LOCATION: 720 Larkfield Rd
East Northport, NY 11731
DESCRIPTION: 40 Hours Per Week
SHIFT: Regular Full time
TOP PAY: \$2035.00
MANAGER: Peter Derosa
Manager's Phone#: +1 (516) 2207023
Test Requirements: Field Operations Assessment
Verizon Job Fit Test B

ADDITIONAL INFORMATION:

ADDITIONAL INFORMATION:

This role will be supporting Installation & Maintenance but may be assigned to perform other field tech roles.

*****FLASH*****

10/11/2023

The vacancies for Field Technician in Suffolk County are Article 8 Special Postings open for bidding from 10/11/23 – 10/17/23. These openings are **NOT Specific Posted Vacancies (SPVs)**. Only **Field Technicians/TTA-Field Technicians** located in Manhattan and Brooklyn may apply for these positions.

PROCESS

- Posted for 5 Business Days (10/11/23 – 10/17/23)
- These Field Technician Special Postings are in accordance with CWA Plant CBA Article 8, they are not SPVs.
- These Field Technician positions will be filled by the most senior volunteers in Manhattan and Brooklyn. If there are not enough volunteers the remaining positions will be assigned to the least senior employee(s) as necessary.
- Time in Title is not required to apply.
- New Time in Title will not be required in the new location.
- **NO REFUSAL/NO RETREAT** rules apply to these Special Postings.

If you apply for these Special Postings and do not withdraw prior to 10/17/23 you may not refuse.

Summary

The Field Technician guarantees the integrity of the equipment from the Company's premise to the customer's premise.

General Duties

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

A. INSTALL/MOVE/REARRANGE/REMOVE TELECOMMUNICATIONS CABLES AND ANCILLARY SUPPORT MATERIAL SUCH AS:

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 -> Hover over About

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Special Published Vacancy

- a. Laying or removing cable and conduit.
- b. Above ground involves placing and climbing poles, pulling and stringing cable.
- c. Below ground involves a. working in tunnels, buildings, trenches, manholes, etc. with heavy equipment e.g. trenches, Bolins plows, etc.
- d. Testing for and removing safety hazards, i.e., gas in manholes.
- e. Pulling wires and cables through ducts by hand or by winch, placing cables in trenches and rotting ducts, etc.
- f. Cutting in feeder wires and cables.
- g. Testing of facilities and equipment.

B. SPLICE/MAINTAIN/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR EXISTING CABLE SUCH AS:

- a. Installing, repairing and maintaining outside cable facilities.
- b. Splicing a variety of cables in various environments aerial, underground, buried, submarine, buildings, etc.
- c. Working with hot metals, small hand tools, mechanical equipment, color-coded and tone identified conductors, etc.
- d. Maintaining surrounding cable facilities.
- e. Testing of facilities and equipment.

C. INSTALL/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR CUSTOMER TELECOMMUNICATIONS LINES SUCH AS:

- a. Installing, substituting, moving, rearranging, changing, removing, locating faults in and repairing wiring and associated items of equipment at customer's premises, and at Company locations.
- b. Analyzing and clearing cable troubles in all types of communication cables, including fiber optic, aerial and buried cables, underground and building cable, etc.
- c. Interpreting splice prints and performing associated work.
- d. Interfacing with customers.
- e. Testing of facilities and equipment.

D. INSTALL AND REPAIR SOPHISTICATED HIGH TECH TELECOMMUNICATIONS NETWORK ELEMENTS SUCH AS:

- a. Installing, locating faults in and/or repairing such equipment as mobile radio, carrier, microwave, video, Personal Computers (PCs), Fiber optic equipment, DAC's, Multiplexers, SLC's, etc. Some of the specific activities they perform in connection with these functions are:
 - Interprets service orders and analyzes complex schematic drawings and work prints to determine what has to be done in the proper sequence of tasks.
 - Transports equipment to and from work site.
 - Installs and/or removes equipment at work site.
 - Uses data base access devices such as Craft Access Terminals (CAT), or other dispatch test systems, to receive and complete work assigned and perm test functions.
 - Uses testing equipment and procedures to ensure work site is free of any safety hazards, for example, traffic diversion equipment and procedures, HAZMAT procedures, etc.
 - Using light to very heavy equipment.
 - Using ladders and climbing poles.
 - Working in manholes, trenches, buildings, tunnels, etc. Checks work to ensure it meets all customer requirements.
 - Recognizes and promotes improved customer service by demonstrating and making the effort to sell services Maintains detailed documentation on work completed.
 - Completes and signs a daily time record (written or electronic).
 - Interacts with customers to ensure customer satisfaction.

E. Works indoors and outdoors in all kinds of weather.

F. Climbs ladders or poles and works aloft for long periods of time using tools and test equipment. In some areas, pole climbing may not be a requirement; for locations where pole climbing is required, a candidate must meet the course qualification standard.

G. Moves and/or lifts 100 pounds or more.

H. Works in confined workspaces e.g., manholes, trenches, tunnels, etc.

I. 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. Must be able to perceive differences in wire and cable and distinguish audio tones.

D. May require a D.O.T. medical card and additional CDL drug screen (determined by hiring department and Staffing, based on job vacancy). If required, candidates must meet the following DOT standards, including but not limited to:

- Must be at least 21 years of age (Department of Transportation D.O.T. regulations).
- Previous three (3) years employment (verification check) required (D.O.T. regulation).
- Must provide proof of residences (current and previous address) for the last three years.

E. Must possess a valid driver's license and have a good driving record. License Abstract (verification check) required.

F. Must be able to drive standard shift (applies only to some locations).

G. Satisfactory performance rating in present job.

H. Satisfactory attendance/punctuality record in present job.

I. Work assignments consist of the equivalent of five (5) days of eight (8) hours each during the period from Monday to Saturday, both inclusive.

J. 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.

Notes:

You may submit one bid for each vacancy.

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Special Published Vacancy

POSTING START DATE: Oct 11, 2023
RESPOND BY DATE: Oct 17, 2023
COMPANY: 9017 Verizon New York Inc.
TITLE: Field Technician
JOB OPENING NUMBER: R-1017992 (3 Opening(s))
UNION: 164 - CWA District 1 NY Plant (Collective Bargaining Agreement)
Local 1106
DEPARTMENT: AFT1 NYM OPS FiOS IandM Queen
LOCATION: 145-99 226Th St
Laurelton, NY 11434
DESCRIPTION: 40 Hours Per Week
SHIFT: Regular Full time
TOP PAY: \$2035.00
MANAGER: Jacques Butler
Manager's Phone#: +1 (516) 3172072
Test Requirements: Field Operations Assessment
Verizon Job Fit Test B

ADDITIONAL INFORMATION:

ADDITIONAL INFORMATION:

This role will be supporting Installation & Maintenance but may be assigned to perform other field tech roles.

*****FLASH*****

10/11/2023

The vacancies for Field Technician in Queens are Article 8 Special Postings open for bidding from 10/11/23 – 10/17/23. These openings are **NOT Specific Posted Vacancies (SPVs)**. Only **Field Technicians/TTA-Field Technicians** located in Manhattan and Brooklyn may apply for these positions.

PROCESS

- Posted for 5 Business Days (10/11/23 – 10/17/23)
- These Field Technician Special Postings are in accordance with CWA Plant CBA Article 8, they are not SPVs.
- These Field Technician positions will be filled by the most senior volunteers in Manhattan and Brooklyn. If there are not enough volunteers the remaining positions will be assigned to the least senior employee(s) as necessary.
- Time in Title is not required to apply.
- New Time in Title will not be required in the new location.
- **NO REFUSAL/NO RETREAT** rules apply to these Special Postings.

If you apply for these Special Postings and do not withdraw prior to 10/17/23 you may not refuse.

Summary

The Field Technician guarantees the integrity of the equipment from the Company's premise to the customer's premise.

General Duties

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

A. INSTALL/MOVE/REARRANGE/REMOVE TELECOMMUNICATIONS CABLES AND ANCILLARY SUPPORT MATERIAL SUCH AS:

Notes:

You may submit one bid for each vacancy.

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- b. Above ground involves placing and climbing poles, pulling and stringing cable.
- c. Below ground involves a. working in tunnels, buildings, trenches, manholes, etc. with heavy equipment e.g. trenches, Bolins plows, etc.
- d. Testing for and removing safety hazards, i.e., gas in manholes.
- e. Pulling wires and cables through ducts by hand or by winch, placing cables in trenches and rotting ducts, etc.
- f. Cutting in feeder wires and cables.
- g. Testing of facilities and equipment.

B. SPLICE/MAINTAIN/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR EXISTING CABLE SUCH AS:

- a. Installing, repairing and maintaining outside cable facilities.
- b. Splicing a variety of cables in various environments aerial, underground, buried, submarine, buildings, etc.
- c. Working with hot metals, small hand tools, mechanical equipment, color-coded and tone identified conductors, etc.
- d. Maintaining surrounding cable facilities.
- e. Testing of facilities and equipment.

C. INSTALL/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR CUSTOMER TELECOMMUNICATIONS LINES SUCH AS:

- a. Installing, substituting, moving, rearranging, changing, removing, locating faults in and repairing wiring and associated items of equipment at customer's premises, and at Company locations.
- b. Analyzing and clearing cable troubles in all types of communication cables, including fiber optic, aerial and buried cables, underground and building cable, etc.
- c. Interpreting splice prints and performing associated work.
- d. Interfacing with customers.
- e. Testing of facilities and equipment.

D. INSTALL AND REPAIR SOPHISTICATED HIGH TECH TELECOMMUNICATIONS NETWORK ELEMENTS SUCH AS:

- a. Installing, locating faults in and/or repairing such equipment as mobile radio, carrier, microwave, video, Personal Computers (PCs), Fiber optic equipment, DAC's, Multiplexers, SLC's, etc. Some of the specific activities they perform in connection with these functions are:
 - Interprets service orders and analyzes complex schematic drawings and work prints to determine what has to be done in the proper sequence of tasks.
 - Transports equipment to and from work site.
 - Installs and/or removes equipment at work site.
 - Uses data base access devices such as Craft Access Terminals (CAT), or other dispatch test systems, to receive and complete work assigned and perm test functions.
 - Uses testing equipment and procedures to ensure work site is free of any safety hazards, for example, traffic diversion equipment and procedures, HAZMAT procedures, etc.
 - Using light to very heavy equipment.
 - Using ladders and climbing poles.
 - Working in manholes, trenches, buildings, tunnels, etc. Checks work to ensure it meets all customer requirements.
 - Recognizes and promotes improved customer service by demonstrating and making the effort to sell services Maintains detailed documentation on work completed.
 - Completes and signs a daily time record (written or electronic).
 - Interacts with customers to ensure customer satisfaction.

E. Works indoors and outdoors in all kinds of weather.

F. Climbs ladders or poles and works aloft for long periods of time using tools and test equipment. In some areas, pole climbing may not be a requirement; for locations where pole climbing is required, a candidate must meet the course qualification standard.

G. Moves and/or lifts 100 pounds or more.

H. Works in confined workspaces e.g., manholes, trenches, tunnels, etc.

I. 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. Must be able to perceive differences in wire and cable and distinguish audio tones.

D. May require a D.O.T. medical card and additional CDL drug screen (determined by hiring department and Staffing, based on job vacancy). If required, candidates must meet the following DOT standards, including but not limited to:

- Must be at least 21 years of age (Department of Transportation D.O.T. regulations).
- Previous three (3) years employment (verification check) required (D.O.T. regulation).
- Must provide proof of residences (current and previous address) for the last three years.

E. Must possess a valid driver's license and have a good driving record. License Abstract (verification check) required.

F. Must be able to drive standard shift (applies only to some locations).

G. Satisfactory performance rating in present job.

H. Satisfactory attendance/punctuality record in present job.

I. Work assignments consist of the equivalent of five (5) days of eight (8) hours each during the period from Monday to Saturday, both inclusive.

J. 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.

Notes:

You may submit one bid for each vacancy.

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Special Published Vacancy

POSTING START DATE: Oct 11, 2023
RESPOND BY DATE: Oct 17, 2023
COMPANY: 9017 Verizon New York Inc.
TITLE: Field Technician
JOB OPENING NUMBER: R-1018102 (3 Opening(s))
UNION: 164 - CWA District 1 NY Plant (Collective Bargaining Agreement)
Local 1109
DEPARTMENT: AGA0 NYM OPS FiOS IandM Long Island
LOCATION: 201 David Whites Ln
Southampton, NY 11968
DESCRIPTION: 40 Hours Per Week
SHIFT: Regular Full time
TOP PAY: \$2035.00
MANAGER: Thomas Boyle
Manager's Phone#: +1 (631) 7279471
Test Requirements: Field Operations Assessment
Verizon Job Fit Test B

ADDITIONAL INFORMATION:

ADDITIONAL INFORMATION:

This role will be supporting Installation & Maintenance but may be assigned to perform other field tech roles.

*****FLASH*****

10/11/2023

The vacancies for Field Technician in Suffolk County are Article 8 Special Postings open for bidding from 10/11/23 – 10/17/23. These openings are **NOT Specific Posted Vacancies (SPVs)**. Only **Field Technicians/TTA-Field Technicians** located in Manhattan and Brooklyn may apply for these positions.

PROCESS

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Summary

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General Duties

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

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Special Published Vacancy

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- b. Above ground involves placing and climbing poles, pulling and stringing cable.
- c. Below ground involves a. working in tunnels, buildings, trenches, manholes, etc. with heavy equipment e.g. trenches, Bolins plows, etc.
- d. Testing for and removing safety hazards, i.e., gas in manholes.
- e. Pulling wires and cables through ducts by hand or by winch, placing cables in trenches and rotting ducts, etc.
- f. Cutting in feeder wires and cables.
- g. Testing of facilities and equipment.

B. SPLICE/MAINTAIN/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR EXISTING CABLE SUCH AS:

- a. Installing, repairing and maintaining outside cable facilities.
- b. Splicing a variety of cables in various environments aerial, underground, buried, submarine, buildings, etc.
- c. Working with hot metals, small hand tools, mechanical equipment, color-coded and tone identified conductors, etc.
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C. INSTALL/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR CUSTOMER TELECOMMUNICATIONS LINES SUCH AS:

- a. Installing, substituting, moving, rearranging, changing, removing, locating faults in and repairing wiring and associated items of equipment at customer's premises, and at Company locations.
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- c. Interpreting splice prints and performing associated work.
- d. Interfacing with customers.
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D. INSTALL AND REPAIR SOPHISTICATED HIGH TECH TELECOMMUNICATIONS NETWORK ELEMENTS SUCH AS:

- a. Installing, locating faults in and/or repairing such equipment as mobile radio, carrier, microwave, video, Personal Computers (PCs), Fiber optic equipment, DAC's, Multiplexers, SLC's, etc. Some of the specific activities they perform in connection with these functions are:
 - Interprets service orders and analyzes complex schematic drawings and work prints to determine what has to be done in the proper sequence of tasks.
 - Transports equipment to and from work site.
 - Installs and/or removes equipment at work site.
 - Uses data base access devices such as Craft Access Terminals (CAT), or other dispatch test systems, to receive and complete work assigned and perm test functions.
 - Uses testing equipment and procedures to ensure work site is free of any safety hazards, for example, traffic diversion equipment and procedures, HAZMAT procedures, etc.
 - Using light to very heavy equipment.
 - Using ladders and climbing poles.
 - Working in manholes, trenches, buildings, tunnels, etc. Checks work to ensure it meets all customer requirements.
 - Recognizes and promotes improved customer service by demonstrating and making the effort to sell services Maintains detailed documentation on work completed.
 - Completes and signs a daily time record (written or electronic).
 - Interacts with customers to ensure customer satisfaction.

E. Works indoors and outdoors in all kinds of weather.

F. Climbs ladders or poles and works aloft for long periods of time using tools and test equipment. In some areas, pole climbing may not be a requirement; for locations where pole climbing is required, a candidate must meet the course qualification standard.

G. Moves and/or lifts 100 pounds or more.

H. Works in confined workspaces e.g., manholes, trenches, tunnels, etc.

I. 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. Must be able to perceive differences in wire and cable and distinguish audio tones.

D. May require a D.O.T. medical card and additional CDL drug screen (determined by hiring department and Staffing, based on job vacancy). If required, candidates must meet the following DOT standards, including but not limited to:

- Must be at least 21 years of age (Department of Transportation D.O.T. regulations).
- Previous three (3) years employment (verification check) required (D.O.T. regulation).
- Must provide proof of residences (current and previous address) for the last three years.

E. Must possess a valid driver's license and have a good driving record. License Abstract (verification check) required.

F. Must be able to drive standard shift (applies only to some locations).

G. Satisfactory performance rating in present job.

H. Satisfactory attendance/punctuality record in present job.

I. Work assignments consist of the equivalent of five (5) days of eight (8) hours each during the period from Monday to Saturday, both inclusive.

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Special Published Vacancy

POSTING START DATE: Oct 11, 2023
RESPOND BY DATE: Oct 17, 2023
COMPANY: 9017 Verizon New York Inc.
TITLE: Field Technician
JOB OPENING NUMBER: R-1018097 (2 Opening(s))
UNION: 164 - CWA District 1 NY Plant (Collective Bargaining Agreement)
Local 1104
DEPARTMENT: AGA0 NYM OPS FiOS IandM Long Island
LOCATION: 57 Russell Pl
Freeport, NY 11520
DESCRIPTION: 40 Hours Per Week
SHIFT: Regular Full time
TOP PAY: \$2035.00
MANAGER: Peter Cruz
Manager's Phone#: +1 (718) 3804020
Test Requirements: Field Operations Assessment
Verizon Job Fit Test B

ADDITIONAL INFORMATION:

ADDITIONAL INFORMATION:

This role will be supporting Installation & Maintenance but may be assigned to perform other field tech roles.

*****FLASH*****

10/11/2023

The vacancies for Field Technician in Nassau County are Article 8 Special Postings open for bidding from 10/11/23 – 10/17/23. These openings are **NOT Specific Posted Vacancies (SPVs)**. Only **Field Technicians/TTA-Field Technicians** located in Manhattan and Brooklyn may apply for these positions.

PROCESS

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Special Published Vacancy

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- d. Testing for and removing safety hazards, i.e., gas in manholes.
- e. Pulling wires and cables through ducts by hand or by winch, placing cables in trenches and rotting ducts, etc.
- f. Cutting in feeder wires and cables.
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 - Using light to very heavy equipment.
 - Using ladders and climbing poles.
 - Working in manholes, trenches, buildings, tunnels, etc. Checks work to ensure it meets all customer requirements.
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 - Completes and signs a daily time record (written or electronic).
 - Interacts with customers to ensure customer satisfaction.

E. Works indoors and outdoors in all kinds of weather.

F. Climbs ladders or poles and works aloft for long periods of time using tools and test equipment. In some areas, pole climbing may not be a requirement; for locations where pole climbing is required, a candidate must meet the course qualification standard.

G. Moves and/or lifts 100 pounds or more.

H. Works in confined workspaces e.g., manholes, trenches, tunnels, etc.

I. 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. Must be able to perceive differences in wire and cable and distinguish audio tones.

D. May require a D.O.T. medical card and additional CDL drug screen (determined by hiring department and Staffing, based on job vacancy). If required, candidates must meet the following DOT standards, including but not limited to:

- Must be at least 21 years of age (Department of Transportation D.O.T. regulations).
- Previous three (3) years employment (verification check) required (D.O.T. regulation).
- Must provide proof of residences (current and previous address) for the last three years.

E. Must possess a valid driver's license and have a good driving record. License Abstract (verification check) required.

F. Must be able to drive standard shift (applies only to some locations).

G. Satisfactory performance rating in present job.

H. Satisfactory attendance/punctuality record in present job.

I. Work assignments consist of the equivalent of five (5) days of eight (8) hours each during the period from Monday to Saturday, both inclusive.

J. 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.

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 -> 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

Special Published Vacancy

POSTING START DATE: Oct 11, 2023
RESPOND BY DATE: Oct 17, 2023
COMPANY: 9017 Verizon New York Inc.
TITLE: Field Technician
JOB OPENING NUMBER: R-1018095 (5 Opening(s))
UNION: 164 - CWA District 1 NY Plant (Collective Bargaining Agreement)
Local 1104
DEPARTMENT: AHX0 NYM OPS Core IandM Long Island
LOCATION: 202 Duffy Ave
Hicksville, NY 11801
DESCRIPTION: 40 Hours Per Week
SHIFT: Regular Full time
TOP PAY: \$2035.00
MANAGER: Marissa Favara
Manager's Phone#: +1 (718) 4586922
Test Requirements: Field Operations Assessment
Verizon Job Fit Test B

ADDITIONAL INFORMATION:

ADDITIONAL INFORMATION:

This role will be supporting Installation & Maintenance but may be assigned to perform other field tech roles.

*****FLASH*****

10/11/2023

The vacancies for Field Technician in Nassau County are Article 8 Special Postings open for bidding from 10/11/23 – 10/17/23. These openings are **NOT Specific Posted Vacancies (SPVs)**. Only **Field Technicians/TTA-Field Technicians** located in Manhattan and Brooklyn may apply for these positions.

PROCESS

- Posted for 5 Business Days (10/11/23 – 10/17/23)
- These Field Technician Special Postings are in accordance with CWA Plant CBA Article 8, they are not SPVs.
- These Field Technician positions will be filled by the most senior volunteers in Manhattan and Brooklyn. If there are not enough volunteers the remaining positions will be assigned to the least senior employee(s) as necessary.
- Time in Title is not required to apply.
- New Time in Title will not be required in the new location.
- **NO REFUSAL/NO RETREAT** rules apply to these Special Postings.

If you apply for these Special Postings and do not withdraw prior to 10/17/23 you may not refuse.

Summary

The Field Technician guarantees the integrity of the equipment from the Company's premise to the customer's premise.

General Duties

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

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 -> Hover over About

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Special Published Vacancy**A. INSTALL/MOVE/REARRANGE/REMOVE TELECOMMUNICATIONS CABLES AND ANCILLARY SUPPORT MATERIAL SUCH AS:**

- a. Laying or removing cable and conduit.
- b. Above ground involves placing and climbing poles, pulling and stringing cable.
- c. Below ground involves a. working in tunnels, buildings, trenches, manholes, etc. with heavy equipment e.g. trenches, Bolins plows, etc.
- d. Testing for and removing safety hazards, i.e., gas in manholes.
- e. Pulling wires and cables through ducts by hand or by winch, placing cables in trenches and rotting ducts, etc.
- f. Cutting in feeder wires and cables.
- g. Testing of facilities and equipment.

B. SPLICE/MAINTAIN/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR EXISTING CABLE SUCH AS:

- a. Installing, repairing and maintaining outside cable facilities.
- b. Splicing a variety of cables in various environments aerial, underground, buried, submarine, buildings, etc.
- c. Working with hot metals, small hand tools, mechanical equipment, color-coded and tone identified conductors, etc.
- d. Maintaining surrounding cable facilities.
- e. Testing of facilities and equipment.

C. INSTALL/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR CUSTOMER TELECOMMUNICATIONS LINES SUCH AS:

- a. Installing, substituting, moving, rearranging, changing, removing, locating faults in and repairing wiring and associated items of equipment at customer's premises, and at Company locations.
- b. Analyzing and clearing cable troubles in all types of communication cables, including fiber optic, aerial and buried cables, underground and building cable, etc.
- c. Interpreting splice prints and performing associated work.
- d. Interfacing with customers.
- e. Testing of facilities and equipment.

D. INSTALL AND REPAIR SOPHISTICATED HIGH TECH TELECOMMUNICATIONS NETWORK ELEMENTS SUCH AS:

- a. Installing, locating faults in and/or repairing such equipment as mobile radio, carrier, microwave, video, Personal Computers (PCs), Fiber optic equipment, DAC's, Multiplexers, SLC's, etc. Some of the specific activities they perform in connection with these functions are:
 - Interprets service orders and analyzes complex schematic drawings and work prints to determine what has to be done in the proper sequence of tasks.
 - Transports equipment to and from work site.
 - Installs and/or removes equipment at work site.
 - Uses data base access devices such as Craft Access Terminals (CAT), or other dispatch test systems, to receive and complete work assigned and perm test functions.
 - Uses testing equipment and procedures to ensure work site is free of any safety hazards, for example, traffic diversion equipment and procedures, HAZMAT procedures, etc.
 - Using light to very heavy equipment.
 - Using ladders and climbing poles.
 - Working in manholes, trenches, buildings, tunnels, etc. Checks work to ensure it meets all customer requirements.
 - Recognizes and promotes improved customer service by demonstrating and making the effort to sell services Maintains detailed documentation on work completed.
 - Completes and signs a daily time record (written or electronic).
 - Interacts with customers to ensure customer satisfaction.

E. Works indoors and outdoors in all kinds of weather.

F. Climbs ladders or poles and works aloft for long periods of time using tools and test equipment. In some areas, pole climbing may not be a requirement; for locations where pole climbing is required, a candidate must meet the course qualification standard.

G. Moves and/or lifts 100 pounds or more.

H. Works in confined workspaces e.g., manholes, trenches, tunnels, etc.

I. 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. Must be able to perceive differences in wire and cable and distinguish audio tones.

D. May require a D.O.T. medical card and additional CDL drug screen (determined by hiring department and Staffing, based on job vacancy). If required, candidates must meet the following DOT standards, including but not limited to:

- Must be at least 21 years of age (Department of Transportation D.O.T. regulations).
- Previous three (3) years employment (verification check) required (D.O.T. regulation).
- Must provide proof of residences (current and previous address) for the last three years.

E. Must possess a valid driver's license and have a good driving record. License Abstract (verification check) required.

F. Must be able to drive standard shift (applies only to some locations).

G. Satisfactory performance rating in present job.

H. Satisfactory attendance/punctuality record in present job.

I. Work assignments consist of the equivalent of five (5) days of eight (8) hours each during the period from Monday to Saturday, both inclusive.

J. 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.

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.

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Special Published Vacancy

POSTING START DATE: Oct 11, 2023
RESPOND BY DATE: Oct 17, 2023
COMPANY: 9017 Verizon New York Inc.
TITLE: Field Technician
JOB OPENING NUMBER: R-1018101 (1 Opening(s))
UNION: 164 - CWA District 1 NY Plant (Collective Bargaining Agreement)
Local 1104
DEPARTMENT: AHX0 NYM OPS Core IandM Long Island
LOCATION: 405 Glen Cove Grn Hw
Greenvale, NY 11548
DESCRIPTION: 40 Hours Per Week
SHIFT: Regular Full time
TOP PAY: \$2035.00
MANAGER: Marissa Favara
Manager's Phone#: +1 (718) 4586922
Test Requirements: Field Operations Assessment
Verizon Job Fit Test B

ADDITIONAL INFORMATION:

ADDITIONAL INFORMATION:

This role will be supporting Installation & Maintenance but may be assigned to perform other field tech roles.

*****FLASH*****

10/11/2023

The vacancies for Field Technician in Nassau County are Article 8 Special Postings open for bidding from 10/11/23 – 10/17/23. These openings are **NOT Specific Posted Vacancies (SPVs)**. Only **Field Technicians/TTA-Field Technicians** located in Manhattan and Brooklyn may apply for these positions.

PROCESS

- Posted for 5 Business Days (10/11/23 – 10/17/23)
- These Field Technician Special Postings are in accordance with CWA Plant CBA Article 8, they are not SPVs.
- These Field Technician positions will be filled by the most senior volunteers in Manhattan and Brooklyn. If there are not enough volunteers the remaining positions will be assigned to the least senior employee(s) as necessary.
- Time in Title is not required to apply.
- New Time in Title will not be required in the new location.
- **NO REFUSAL/NO RETREAT rules apply to these Special Postings.**

If you apply for these Special Postings and do not withdraw prior to 10/17/23 you may not refuse.

Summary

The Field Technician guarantees the integrity of the equipment from the Company's premise to the customer's premise.

General Duties

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

A. INSTALL/MOVE/REARRANGE/REMOVE TELECOMMUNICATIONS CABLES AND ANCILLARY SUPPORT MATERIAL SUCH AS:

Notes:

You may submit one bid for each vacancy.

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

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Special Published Vacancy

- a. Laying or removing cable and conduit.
- b. Above ground involves placing and climbing poles, pulling and stringing cable.
- c. Below ground involves a. working in tunnels, buildings, trenches, manholes, etc. with heavy equipment e.g. trenches, Bolins plows, etc.
- d. Testing for and removing safety hazards, i.e., gas in manholes.
- e. Pulling wires and cables through ducts by hand or by winch, placing cables in trenches and rotting ducts, etc.
- f. Cutting in feeder wires and cables.
- g. Testing of facilities and equipment.

B. SPLICE/MAINTAIN/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR EXISTING CABLE SUCH AS:

- a. Installing, repairing and maintaining outside cable facilities.
- b. Splicing a variety of cables in various environments aerial, underground, buried, submarine, buildings, etc.
- c. Working with hot metals, small hand tools, mechanical equipment, color-coded and tone identified conductors, etc.
- d. Maintaining surrounding cable facilities.
- e. Testing of facilities and equipment.

C. INSTALL/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR CUSTOMER TELECOMMUNICATIONS LINES SUCH AS:

- a. Installing, substituting, moving, rearranging, changing, removing, locating faults in and repairing wiring and associated items of equipment at customer's premises, and at Company locations.
- b. Analyzing and clearing cable troubles in all types of communication cables, including fiber optic, aerial and buried cables, underground and building cable, etc.
- c. Interpreting splice prints and performing associated work.
- d. Interfacing with customers.
- e. Testing of facilities and equipment.

D. INSTALL AND REPAIR SOPHISTICATED HIGH TECH TELECOMMUNICATIONS NETWORK ELEMENTS SUCH AS:

- a. Installing, locating faults in and/or repairing such equipment as mobile radio, carrier, microwave, video, Personal Computers (PCs), Fiber optic equipment, DAC's, Multiplexers, SLC's, etc. Some of the specific activities they perform in connection with these functions are:
 - Interprets service orders and analyzes complex schematic drawings and work prints to determine what has to be done in the proper sequence of tasks.
 - Transports equipment to and from work site.
 - Installs and/or removes equipment at work site.
 - Uses data base access devices such as Craft Access Terminals (CAT), or other dispatch test systems, to receive and complete work assigned and perm test functions.
 - Uses testing equipment and procedures to ensure work site is free of any safety hazards, for example, traffic diversion equipment and procedures, HAZMAT procedures, etc.
 - Using light to very heavy equipment.
 - Using ladders and climbing poles.
 - Working in manholes, trenches, buildings, tunnels, etc. Checks work to ensure it meets all customer requirements.
 - Recognizes and promotes improved customer service by demonstrating and making the effort to sell services Maintains detailed documentation on work completed.
 - Completes and signs a daily time record (written or electronic).
 - Interacts with customers to ensure customer satisfaction.

E. Works indoors and outdoors in all kinds of weather.

F. Climbs ladders or poles and works aloft for long periods of time using tools and test equipment. In some areas, pole climbing may not be a requirement; for locations where pole climbing is required, a candidate must meet the course qualification standard.

G. Moves and/or lifts 100 pounds or more.

H. Works in confined workspaces e.g., manholes, trenches, tunnels, etc.

I. 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. Must be able to perceive differences in wire and cable and distinguish audio tones.
- D. May require a D.O.T. medical card and additional CDL drug screen (determined by hiring department and Staffing, based on job vacancy). If required, candidates must meet the following DOT standards, including but not limited to:
 - Must be at least 21 years of age (Department of Transportation D.O.T. regulations).
 - Previous three (3) years employment (verification check) required (D.O.T. regulation).
 - Must provide proof of residences (current and previous address) for the last three years.
- E. Must possess a valid driver's license and have a good driving record. License Abstract (verification check) required.
- F. Must be able to drive standard shift (applies only to some locations).
- G. Satisfactory performance rating in present job.
- H. Satisfactory attendance/punctuality record in present job.
- I. Work assignments consist of the equivalent of five (5) days of eight (8) hours each during the period from Monday to Saturday, both inclusive.
- J. 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.

Notes:

You may submit one bid for each vacancy.

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

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Special Published Vacancy

POSTING START DATE: Oct 11, 2023
RESPOND BY DATE: Oct 17, 2023
COMPANY: 9017 Verizon New York Inc.
TITLE: FIELD TECHNICIAN
JOB OPENING NUMBER: R-1017668 (5 Opening(s))
UNION: 164 - CWA District 1 NY Plant (Collective Bargaining Agreement)
Local 1106
DEPARTMENT: AFT1 NYM OPS FiOS IandM Queen
LOCATION: 99-20 189Th St
Hollis, NY 11423
DESCRIPTION: 40 Hours Per Week
SHIFT: Regular Full time
TOP PAY: \$2035.00
MANAGER: Jacques Butler
Manager's Phone#: +1 (516) 3172072
Test Requirements: Field Operations Assessment
Verizon Job Fit Test B

ADDITIONAL INFORMATION:

ADDITIONAL INFORMATION:

This role will be supporting Installation & Maintenance but may be assigned to perform other field tech roles.

*****FLASH*****

10/11/2023

The vacancies for Field Technician in Queens are Article 8 Special Postings open for bidding from 10/11/23 – 10/17/23. These openings are **NOT Specific Posted Vacancies (SPVs)**. Only **Field Technicians/TTA-Field Technicians** located in Manhattan and Brooklyn may apply for these positions.

PROCESS

- Posted for 5 Business Days (10/11/23 – 10/17/23)
- These Field Technician Special Postings are in accordance with CWA Plant CBA Article 8, they are not SPVs.
- These Field Technician positions will be filled by the most senior volunteers in Manhattan and Brooklyn. If there are not enough volunteers the remaining positions will be assigned to the least senior employee(s) as necessary.
- Time in Title is not required to apply.
- New Time in Title will not be required in the new location.
- **NO REFUSAL/NO RETREAT** rules apply to these Special Postings.

If you apply for these Special Postings and do not withdraw prior to 10/17/23 you may not refuse.

Summary

The Field Technician guarantees the integrity of the equipment from the Company's premise to the customer's premise.

General Duties

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

A. INSTALL/MOVE/REARRANGE/REMOVE TELECOMMUNICATIONS CABLES AND ANCILLARY SUPPORT MATERIAL SUCH AS:

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.

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Special Published Vacancy

- a. Laying or removing cable and conduit.
- b. Above ground involves placing and climbing poles, pulling and stringing cable.
- c. Below ground involves a. working in tunnels, buildings, trenches, manholes, etc. with heavy equipment e.g. trenches, Bolins plows, etc.
- d. Testing for and removing safety hazards, i.e., gas in manholes.
- e. Pulling wires and cables through ducts by hand or by winch, placing cables in trenches and rotting ducts, etc.
- f. Cutting in feeder wires and cables.
- g. Testing of facilities and equipment.

B. SPLICE/MAINTAIN/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR EXISTING CABLE SUCH AS:

- a. Installing, repairing and maintaining outside cable facilities.
- b. Splicing a variety of cables in various environments aerial, underground, buried, submarine, buildings, etc.
- c. Working with hot metals, small hand tools, mechanical equipment, color-coded and tone identified conductors, etc.
- d. Maintaining surrounding cable facilities.
- e. Testing of facilities and equipment.

C. INSTALL/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR CUSTOMER TELECOMMUNICATIONS LINES SUCH AS:

- a. Installing, substituting, moving, rearranging, changing, removing, locating faults in and repairing wiring and associated items of equipment at customer's premises, and at Company locations.
- b. Analyzing and clearing cable troubles in all types of communication cables, including fiber optic, aerial and buried cables, underground and building cable, etc.
- c. Interpreting splice prints and performing associated work.
- d. Interfacing with customers.
- e. Testing of facilities and equipment.

D. INSTALL AND REPAIR SOPHISTICATED HIGH TECH TELECOMMUNICATIONS NETWORK ELEMENTS SUCH AS:

- a. Installing, locating faults in and/or repairing such equipment as mobile radio, carrier, microwave, video, Personal Computers (PCs), Fiber optic equipment, DAC's, Multiplexers, SLC's, etc. Some of the specific activities they perform in connection with these functions are:
 - Interprets service orders and analyzes complex schematic drawings and work prints to determine what has to be done in the proper sequence of tasks.
 - Transports equipment to and from work site.
 - Installs and/or removes equipment at work site.
 - Uses data base access devices such as Craft Access Terminals (CAT), or other dispatch test systems, to receive and complete work assigned and perm test functions.
 - Uses testing equipment and procedures to ensure work site is free of any safety hazards, for example, traffic diversion equipment and procedures, HAZMAT procedures, etc.
 - Using light to very heavy equipment.
 - Using ladders and climbing poles.
 - Working in manholes, trenches, buildings, tunnels, etc. Checks work to ensure it meets all customer requirements.
 - Recognizes and promotes improved customer service by demonstrating and making the effort to sell services Maintains detailed documentation on work completed.
 - Completes and signs a daily time record (written or electronic).
 - Interacts with customers to ensure customer satisfaction.

E. Works indoors and outdoors in all kinds of weather.

F. Climbs ladders or poles and works aloft for long periods of time using tools and test equipment. In some areas, pole climbing may not be a requirement; for locations where pole climbing is required, a candidate must meet the course qualification standard.

G. Moves and/or lifts 100 pounds or more.

H. Works in confined workspaces e.g., manholes, trenches, tunnels, etc.

I. 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. Must be able to perceive differences in wire and cable and distinguish audio tones.
- D. May require a D.O.T. medical card and additional CDL drug screen (determined by hiring department and Staffing, based on job vacancy). If required, candidates must meet the following DOT standards, including but not limited to:
 - Must be at least 21 years of age (Department of Transportation D.O.T. regulations).
 - Previous three (3) years employment (verification check) required (D.O.T. regulation).
 - Must provide proof of residences (current and previous address) for the last three years.
- E. Must possess a valid driver's license and have a good driving record. License Abstract (verification check) required.
- F. Must be able to drive standard shift (applies only to some locations).
- G. Satisfactory performance rating in present job.
- H. Satisfactory attendance/punctuality record in present job.
- I. Work assignments consist of the equivalent of five (5) days of eight (8) hours each during the period from Monday to Saturday, both inclusive.
- J. 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.

Notes:

You may submit one bid for each vacancy.

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

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Special Published Vacancy

POSTING START DATE: Oct 11, 2023
RESPOND BY DATE: Oct 17, 2023
COMPANY: 9017 Verizon New York Inc.
TITLE: Field Technician
JOB OPENING NUMBER: R-1017995 (6 Opening(s))
UNION: 164 - CWA District 1 NY Plant (Collective Bargaining Agreement)
Local 1104
DEPARTMENT: AGA0 NYM OPS FiOS IandM Long Island
LOCATION: 141 Henry St
Hempstead, NY 11550
DESCRIPTION: 40 Hours Per Week
SHIFT: Regular Full time
TOP PAY: \$2035.00
MANAGER: Peter Cruz
Manager's Phone#: +1 (718) 3804020
Test Requirements: Field Operations Assessment
Verizon Job Fit Test B

ADDITIONAL INFORMATION:

ADDITIONAL INFORMATION:

This role will be supporting Installation & Maintenance but may be assigned to perform other field tech roles.

*****FLASH*****

10/11/2023

The vacancies for Field Technician in Nassau County are Article 8 Special Postings open for bidding from 10/11/23 – 10/17/23. These openings are **NOT Specific Posted Vacancies (SPVs)**. Only **Field Technicians/TTA-Field Technicians** located in Manhattan and Brooklyn may apply for these positions.

PROCESS

- Posted for 5 Business Days (10/11/23 – 10/17/23)
- These Field Technician Special Postings are in accordance with CWA Plant CBA Article 8, they are not SPVs.
- These Field Technician positions will be filled by the most senior volunteers in Manhattan and Brooklyn. If there are not enough volunteers the remaining positions will be assigned to the least senior employee(s) as necessary.
- Time in Title is not required to apply.
- New Time in Title will not be required in the new location.
- **NO REFUSAL/NO RETREAT rules apply to these Special Postings.**

If you apply for these Special Postings and do not withdraw prior to 10/17/23 you may not refuse.

Summary

The Field Technician guarantees the integrity of the equipment from the Company's premise to the customer's premise.

General Duties

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

A. INSTALL/MOVE/REARRANGE/REMOVE TELECOMMUNICATIONS CABLES AND ANCILLARY SUPPORT MATERIAL SUCH AS:

Notes:

You may submit one bid for each vacancy.

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

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Special Published Vacancy

- a. Laying or removing cable and conduit.
- b. Above ground involves placing and climbing poles, pulling and stringing cable.
- c. Below ground involves a. working in tunnels, buildings, trenches, manholes, etc. with heavy equipment e.g. trenches, Bolins plows, etc.
- d. Testing for and removing safety hazards, i.e., gas in manholes.
- e. Pulling wires and cables through ducts by hand or by winch, placing cables in trenches and rotting ducts, etc.
- f. Cutting in feeder wires and cables.
- g. Testing of facilities and equipment.

B. SPLICE/MAINTAIN/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR EXISTING CABLE SUCH AS:

- a. Installing, repairing and maintaining outside cable facilities.
- b. Splicing a variety of cables in various environments aerial, underground, buried, submarine, buildings, etc.
- c. Working with hot metals, small hand tools, mechanical equipment, color-coded and tone identified conductors, etc.
- d. Maintaining surrounding cable facilities.
- e. Testing of facilities and equipment.

C. INSTALL/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR CUSTOMER TELECOMMUNICATIONS LINES SUCH AS:

- a. Installing, substituting, moving, rearranging, changing, removing, locating faults in and repairing wiring and associated items of equipment at customer's premises, and at Company locations.
- b. Analyzing and clearing cable troubles in all types of communication cables, including fiber optic, aerial and buried cables, underground and building cable, etc.
- c. Interpreting splice prints and performing associated work.
- d. Interfacing with customers.
- e. Testing of facilities and equipment.

D. INSTALL AND REPAIR SOPHISTICATED HIGH TECH TELECOMMUNICATIONS NETWORK ELEMENTS SUCH AS:

- a. Installing, locating faults in and/or repairing such equipment as mobile radio, carrier, microwave, video, Personal Computers (PCs), Fiber optic equipment, DAC's, Multiplexers, SLC's, etc. Some of the specific activities they perform in connection with these functions are:
 - Interprets service orders and analyzes complex schematic drawings and work prints to determine what has to be done in the proper sequence of tasks.
 - Transports equipment to and from work site.
 - Installs and/or removes equipment at work site.
 - Uses data base access devices such as Craft Access Terminals (CAT), or other dispatch test systems, to receive and complete work assigned and perm test functions.
 - Uses testing equipment and procedures to ensure work site is free of any safety hazards, for example, traffic diversion equipment and procedures, HAZMAT procedures, etc.
 - Using light to very heavy equipment.
 - Using ladders and climbing poles.
 - Working in manholes, trenches, buildings, tunnels, etc. Checks work to ensure it meets all customer requirements.
 - Recognizes and promotes improved customer service by demonstrating and making the effort to sell services Maintains detailed documentation on work completed.
 - Completes and signs a daily time record (written or electronic).
 - Interacts with customers to ensure customer satisfaction.

E. Works indoors and outdoors in all kinds of weather.

F. Climbs ladders or poles and works aloft for long periods of time using tools and test equipment. In some areas, pole climbing may not be a requirement; for locations where pole climbing is required, a candidate must meet the course qualification standard.

G. Moves and/or lifts 100 pounds or more.

H. Works in confined workspaces e.g., manholes, trenches, tunnels, etc.

I. 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. Must be able to perceive differences in wire and cable and distinguish audio tones.

D. May require a D.O.T. medical card and additional CDL drug screen (determined by hiring department and Staffing, based on job vacancy). If required, candidates must meet the following DOT standards, including but not limited to:

- Must be at least 21 years of age (Department of Transportation D.O.T. regulations).
- Previous three (3) years employment (verification check) required (D.O.T. regulation).
- Must provide proof of residences (current and previous address) for the last three years.

E. Must possess a valid driver's license and have a good driving record. License Abstract (verification check) required.

F. Must be able to drive standard shift (applies only to some locations).

G. Satisfactory performance rating in present job.

H. Satisfactory attendance/punctuality record in present job.

I. Work assignments consist of the equivalent of five (5) days of eight (8) hours each during the period from Monday to Saturday, both inclusive.

J. 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.

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.

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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

Special Published Vacancy

POSTING START DATE: Oct 11, 2023
RESPOND BY DATE: Oct 17, 2023
COMPANY: 9017 Verizon New York Inc.
TITLE: FIELD TECHNICIAN
JOB OPENING NUMBER: R-1017660 (13 Opening(s))
UNION: 164 - CWA District 1 NY Plant (Collective Bargaining Agreement)
Local 1101
DEPARTMENT: AFT2 NYM OPS FiOS IandM Bronx
LOCATION: 2885 Jerome Ave
Bronx, NY 10468
DESCRIPTION: 40 Hours Per Week
SHIFT: Regular Full time
TOP PAY: \$2035.00
MANAGER: Emilio Acevedo
Manager's Phone#: +1 (929) 4583578
Test Requirements: Field Operations Assessment
Verizon Job Fit Test B

ADDITIONAL INFORMATION:

ADDITIONAL INFORMATION:

This role will be supporting Installation & Maintenance but may be assigned to perform other field tech roles.

*****FLASH*****

10/11/2023

The vacancies for Field Technician at 2885 Jerome Avenue, Bronx, NY are Article 8 Special Postings open for bidding from 10/11/23 – 10/17/23. These openings are **NOT Specific Posted Vacancies (SPVs)**. Only **Field Technicians/TTA-Field Technicians** located in Manhattan and Brooklyn may apply for these positions.

PROCESS

- Posted for 5 Business Days (10/11/23 – 10/17/23)
- These Field Technician Special Postings are in accordance with CWA Plant CBA Article 8, they are not SPVs.
- These Field Technician positions will be filled by the most senior volunteers in Manhattan and Brooklyn. If there are not enough volunteers the remaining positions will be assigned to the least senior employee(s) as necessary.
- Time in Title is not required to apply.
- New Time in Title will not be required in the new location.
- **NO REFUSAL/NO RETREAT rules apply to these Special Postings.**

If you apply for these Special Postings and do not withdraw prior to 10/17/23 you may not refuse.

Summary

The Field Technician guarantees the integrity of the equipment from the Company's premise to the customer's premise.

General Duties

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

A. INSTALL/MOVE/REARRANGE/REMOVE TELECOMMUNICATIONS CABLES AND ANCILLARY SUPPORT MATERIAL SUCH AS:

Notes:

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Special Published Vacancy

- a. Laying or removing cable and conduit.
- b. Above ground involves placing and climbing poles, pulling and stringing cable.
- c. Below ground involves a. working in tunnels, buildings, trenches, manholes, etc. with heavy equipment e.g. trenches, Bolins plows, etc.
- d. Testing for and removing safety hazards, i.e., gas in manholes.
- e. Pulling wires and cables through ducts by hand or by winch, placing cables in trenches and rotting ducts, etc.
- f. Cutting in feeder wires and cables.
- g. Testing of facilities and equipment.

B. SPLICE/MAINTAIN/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR EXISTING CABLE SUCH AS:

- a. Installing, repairing and maintaining outside cable facilities.
- b. Splicing a variety of cables in various environments aerial, underground, buried, submarine, buildings, etc.
- c. Working with hot metals, small hand tools, mechanical equipment, color-coded and tone identified conductors, etc.
- d. Maintaining surrounding cable facilities.
- e. Testing of facilities and equipment.

C. INSTALL/MOVE/REARRANGE/LOCATE FAULTS IN & REPAIR CUSTOMER TELECOMMUNICATIONS LINES SUCH AS:

- a. Installing, substituting, moving, rearranging, changing, removing, locating faults in and repairing wiring and associated items of equipment at customer's premises, and at Company locations.
- b. Analyzing and clearing cable troubles in all types of communication cables, including fiber optic, aerial and buried cables, underground and building cable, etc.
- c. Interpreting splice prints and performing associated work.
- d. Interfacing with customers.
- e. Testing of facilities and equipment.

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