

HYDERABAD, HEADQUARTERS

S.No.	Post & Category	No.of Posts	Location	Engineering/Diploma/ITI - Discipline	Post qualification Experience profile, in the field of
1	PE-C (Category-1)	1	Hyderabad	ECE/ETC/E&I Electronics/ Instrumentation	<p>Required:</p> <ol style="list-style-type: none"> Monitoring & troubleshooting experience in VSAT equipment like Antenna Control units, Modems, BUCs, LNBCs. Monitoring & troubleshooting and configuration experience in networking elements like Routers or Ethernet Switches. Knowledge of basic satellite communication concepts, TDMA, SCPC, MF-TDMA, modems, LNB, RF fundamentals and Operating systems like Windows, Linux on Servers, work stations etc. Operating test equipment like Signal Generator or Spectrum Analyzer. <p>Preferred:</p> <ol style="list-style-type: none"> Certification in CCNA / Microsoft / RHEL system administration. SATCOM/VSAT hub operations experience. Knowledge of LAN / WAN Technologies.TCP/IP, IP addressing, subnetting, VLANs, routing (static/BGP), switches/routers configuration. Fiber optic splicing certification or field experience. Willing to travel to any place in India and relocate to new location.
2	TO-C (Category-1)	1	Hyderabad	CSE/IT/ECE/ Electronics	Maintenance & Repair of Access Control Systems / Electronics & Communication systems /Local Area Network. Experience in Windows Server OS, MS SQL Server Database is preferable.
3	TO-C (Category-2)	1	Hyderabad	ECE/EEE/Electronics	Maintenance/ Repair of Computers / Network equipment / Electronics & Communication systems.
4	TO-C (Category-3)	1	Hyderabad	ECE/ETC/E&I Electronics/ Instrumentation	<p>Required:</p> <ol style="list-style-type: none"> Monitoring & troubleshooting experience in communication equipment Monitoring & troubleshooting experience in networking elements like Routers or Ethernet Switches. Knowledge of basic satellite communication concepts, TDMA, SCPC, MF-TDMA, modems, LNB, RF fundamentals and Operating systems like Windows, Linux on Servers, work stations etc. <p>Preferred:</p> <ol style="list-style-type: none"> Certification in CCNA / Microsoft / RHEL system administration. Knowledge of LAN / WAN Technologies.TCP/IP, IP addressing, subnetting, VLANs, routing (static/BGP), switches/routers configuration. Willing to travel to any place in India and relocate to new location.
5	APE-C (Category-1)	1	Hyderabad	ECE/ Electronics	Maintenance & Repair of Control & Instrumentation / Electronics & Communication systems / Radiation Instruments

(Reservations: PE-C Posts: UR-1; TO-C Posts: UR-2,OBC-1; APE-C Posts: UR-1)

MUMBAI, WEST ZONE

S.No.	Post & Category	No.of Posts	Location	Engineering/ ITI - Discipline	Post qualification Experience profile, in the field of
1	PE-C (Category-1)	1	Mumbai	CSE/IT/ECE/ETC/ Electronics	Maintenance & Repair of Access Control Systems / Electronics & Communication systems /Local Area Network. Experience in Windows Server OS, MS SQL Server Database
2	TO-C (Category-1)	1	Tarapur	ECE/ETC/EEE/E&I Electronics/ Instrumentation	Maintenance & Repair of Control & Instrumentation / Electronics & Communication systems / Radiation Instruments
3	TO-C (Category-2)	1	Mumbai	CSE/IT/ECE/ETC/ Electronics	Maintenance & Repair of Access Control Systems / Electronics & Communication systems /Local Area Network. Experience in Windows Server OS, MS SQL Server Database is preferable.
4	SA-C (Category-1)	1	Tarapur	Electronics/ Electrical /Electronic Mechanic / Instrumentation /Radio & TV	Maintenance/Repair of Electronics / Instrumentation Systems / Communication Gadgets / Computers.
5	SA-C (Category-2)	1	Mumbai	Electronics/Electronic Mechanic / Instrumentation /Radio & TV	Maintenance/Repair of Electronics / Instrumentation Systems / Communication Gadgets / Computers/Network Equipment

(Reservations: PE-C Posts: UR-1; TO-C Posts: UR-2; SA-C Posts: UR-2)

CHENNAI, SOUTH ZONE

S.No.	Post & Category	No.of Posts	Location	Diploma - Discipline	Post qualification Experience profile, in the field of
1	APE-C (Category-1)	1	Tuticorin	ECE/ETC/EEE/E&I Electronics/ Instrumentation	Maintenance/Repair of Electronics / Instrumentation Systems / Communication Gadgets / Computers.

(Reservations: APE-C Posts: UR-1)

KOLKATA, EAST ZONE

S.No.	Post & Category	No.of Posts	Location	Engineering - Discipline	Post qualification Experience profile, in the field of
1	PE-C (Category-1)	1	Lunglie	ECE/ETC/EEE/E&I/Electronics	Maintenance/ Repair of Computers / Network equipment / Electronics & Communication systems.

(Reservations: PE-C Posts: UR-1)

NEW DELHI, NORTH ZONE

S.No.	Post & Category	No.of Posts	Location	Engineering/Diploma/ ITI - Discipline	Post qualification Experience profile, in the field of
1	PE-C (Category-1)	1	Rawatbhata	ECE/ETC/E&I Electronics/ Instrumentation/EEE/ Electrical	Maintenance & Repair of Control & Instrumentation / Electronics & Communication systems / Radiation Instruments
2	PE-C (Category-2)	1	Lucknow	ECE/ETC/E&I Electronics/ Instrumentation/EEE/ Electrical	<p>Required:</p> <ol style="list-style-type: none"> Monitoring & troubleshooting experience in VSAT equipment like Antenna Control units, Modems, BUCs, LNBCs. Monitoring & troubleshooting and configuration experience in networking elements like Routers or Ethernet Switches. Knowledge of basic satellite communication concepts, TDMA, SCPC, MF-TDMA, modems, LNB, RF fundamentals and Operating systems like Windows, Linux on Servers, work stations etc. Operating test equipment like Signal Generator or Spectrum Analyzer. <p>Preferred:</p> <ol style="list-style-type: none"> Certification in CCNA / Microsoft / RHEL system administration. SATCOM/VSAT hub operations experience. Knowledge of LAN / WAN Technologies.TCP/IP, IP addressing, subnetting, VLANs, routing (static/BGP), switches/routers configuration. Willing to travel to any place in India and relocate to new location.
3	PE-C (Category-3)	1	New Delhi	ECE/ETC/E&I Electronics/ Instrumentation/EEE/ Electrical	<p>Required:</p> <ol style="list-style-type: none"> Monitoring & troubleshooting experience in VSAT equipment like Antenna Control units, Modems, BUCs, LNBCs. Monitoring & troubleshooting and configuration experience in networking elements like Routers or Ethernet Switches. Knowledge of basic satellite communication concepts, TDMA, SCPC, MF-TDMA, modems, LNB, RF fundamentals and Operating systems like Windows, Linux on Servers, work stations etc. Operating test equipment like Signal Generator or Spectrum Analyzer. <p>Preferred:</p> <ol style="list-style-type: none"> Certification in CCNA / Microsoft / RHEL system administration. SATCOM/VSAT hub operations experience. Knowledge of LAN / WAN Technologies.TCP/IP, IP addressing, subnetting, VLANs, routing (static/BGP), switches/routers configuration. Fiber optic splicing certification or field experience. Willing to travel to any place in India and relocate to new location.

4	TO-C (Category-1)	1	Rawatbhata	ECE/ETC/E&I Electronics/ Instrumentation/EEE/ Electrical	Maintenance & Repair of Control & Instrumentation / Electronics & Communication systems / Radiation Instruments
5	TO-C (Category-2)	1	Kaaru-Leh	ECE/ETC/E&I Electronics/ Instrumentation/EEE/ Electrical	<p>Required:</p> <ol style="list-style-type: none"> 1. Monitoring & troubleshooting experience in communication equipment 2. Monitoring & troubleshooting experience in networking elements like Routers or Ethernet Switches. 3. Knowledge of basic satellite communication concepts, TDMA, SCPC, MF-TDMA, modems, LNB, RF fundamentals and Operating systems like Windows, Linux on Servers, work stations etc. <p>Preferred:</p> <ol style="list-style-type: none"> 1. Certification in CCNA / Microsoft / RHEL system administration. 2. Knowledge of LAN / WAN Technologies.TCP/IP, IP addressing, subnetting, VLANs, routing (static/BGP), switches/routers configuration.
6	TO-C (Category-3)	1	New Delhi	ECE/ETC/E&I Electronics/ Instrumentation/EEE/ Electrical	<p>Required:</p> <ol style="list-style-type: none"> 1. Monitoring & troubleshooting experience in communication equipment 2. Monitoring & troubleshooting experience in networking elements like Routers or Ethernet Switches. 3. Knowledge of basic satellite communication concepts, TDMA, SCPC, MF-TDMA, modems, LNB, RF fundamentals and Operating systems like Windows, Linux on Servers, work stations etc. <p>Preferred:</p> <ol style="list-style-type: none"> 1. Certification in CCNA / Microsoft / RHEL system administration. 2. Knowledge of LAN / WAN Technologies.TCP/IP, IP addressing, subnetting, VLANs, routing (static/BGP), switches/routers configuration. 3. Willing to travel to any place in India and relocate to new location.
7	APE-C (Category-1)	1	Rawatbhata	ECE/ETC/Electronics	Maintenance/Repair of Access Control Systems / Electronics & Communication systems /Local Area Network/Computer Systems
8	SA-C (Category-1)	2	Rawatbhata	Electronics/ Electrical /Electronic Mechanic / Instrumentation /Radio & TV	Maintenance/Repair of Electronics / Instrumentation Systems / Communication Gadgets / Computers.

(Reservations: PE-C Posts: UR-2, OBC-1; TO-C Posts: UR-2, OBC-1; APE-C Posts: UR-1; SA-C Posts: UR-2)