TAMIL NADU FIBRENET CORPORATION LIMITED
(A Government of Tamil Nadu undertaking)
Door.No.807, 5th Floor, P.T.Lee Chengalvaraya
Naicker Building, Anna Salai, Chennai-600 002.

கலைஞர்
1924 - 2023

<u>**Employment Notification No.54/TANFINET/2022**</u>   <u>**Dated: 24.01.2024**</u>

Tamil Nadu FibreNet Corporation Limited (TANFINET), the State Implementing Agency (SIA) for BharatNet Phase-II Project in Tamil Nadu, requires qualified & experienced candidate for the post as mentioned below on Contract basis (purely temporary).

S. No	Name of Post	Remuneration per month (in Rs.)	No of Post(s)	Educational Qualification	Max Age Limit	Min Age Limit
1.	General Manager (Marketing)	Rs.1,00,000/- to Rs.2,00,000/-	1	MBA (Marketing) from recognized University and Project Management Certification like PMT or PRINCE 2. Minimum 10 years of Business development experience in Telecom / IT/ Infrastructure	60	35
2.	Deputy Manager (Marketing)	Rs.40,000/- to Rs.60,000/-	1	MBA (Marketing) from recognized University. Minimum 3 years of post-qualification experience in Telecom / IT / Infrastructure domain.	40	25
3.	Chief Operating Officer (COO)	Rs.1,00,000/- to Rs.1,50,000/-	1	**<u>Educational:</u>** BE/BTech/M.Sc in	60	40
4.	Principal Consultant & Chief Technology Officer	Rs.1,00,000/- to Rs.2,00,000/-	1	Electronics and Communications / Computer Science / Electrical / equivalent. **<u>Experience:</u>** Minimum 20+ years of experience in implementation of Media Networks, Telecom	60	40

S. No	Name of Post	Remuneration per month (in Rs.)	No of Post(s)	Educational Qualification	Max Age Limit	Min Age Limit
				Networks over varied technologies (IP-MPLS, GPON, MPLS-TP, DWDM, etc.) Minimum One year of experience as Project Lead or Technical Lead for deployment of large scale Optical Fiber Network at State or National Level with a minimum of 500K subscribers in wired network.		
5.	Manager (Internet Services)	Rs.50,000/- to Rs.80,000/-	1	B.E or B.Tech minimum 5 years of experience working in networking industry and dealing with network users along with project Management experience and customer service	50	30
6.	Consultant (GPON)	Rs.75,000/- to Rs.1,50,000/-	1	Engineering Degree/ Diploma in ECE / Communication / Electrical / Computer Science / IT From recognized University and relevant experience for subject matter of 7 years or more.	60	30
7.	Consultant (Network Planning)	Rs.75,000/- to Rs.1,50,000/-	1	B.E / B.TECH / Diploma in ECE / Communication / Electrical from recognized university with minimum 7 years of post-qualification experience in managing one of the ISP network	60	30

S. No	Name of Post	Remuneration per month (in Rs.)	No of Post(s)	Educational Qualification	Max Age Limit	Min Age Limit
8.	Junior Executive	Rs.25,000/- to Rs.30,000/-	3	B.E / B.TECH / Diploma in ECE / Communication / Electrical from recognized University with minimum 2 years' experience	40	25
9.	Consultant/ Routing Manager - IP/ (MPLS)	Salary will be commensurate with the experience	1	**Educational:** Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech) with Electronics and communication Engineering or Electrical and Electronics Engineering or Electronics and instrumentation Engineering or Computer Science Engineering or Information Technology or equivalent from any recognized university. **Experience:** Minimum 7 years of experience in the field of Telecom/OFC/Network Infrastructure Domain.	60	30
10.	Associate Consultant (BSS/ Helpdesk)		1	**Educational:** Bachelor of Engineering (B.E.) or Bachelor of Technology (B. Tech) with IT or Computer Science Engineering or Electronics and Communication Engineering or Electrical & Electronics Engineering or Electronics & Instrumentation Engineering or equivalent from any recognized university. **Experience:**	60	30
11.	Associate Consultant / Operation Support System (OSS)	Salary will be commensurate with the experience	1		60	30
12.	Associate Consultant (OFC & RoW)		1		60	30

S. No	Name of Post	Remuneration per month (in Rs.)	No of Post(s)	Educational Qualification	Max Age Limit	Min Age Limit
				Minimum 5 years of experience in the field of Telecom/OFC/Network Infrastructure Domain.		