

Government of Tamil Nadu - Forest Department

Tamil Nadu State Forest Fire Control Centre

Online Applications for Engagement of Contractual Personnel

Notification number	TNSFFCC Notification No.: 01/2026
Notification date	12.09.2026
Positions	9 Temporary Positions on Contractual Basis
Nature of engagement	Purely Temporary and Contractual, for a period of One-year (subject to assessment and extension at the end of the tenure)
Mode of application	Through this online portal only
Last date and time	29.09.2026 (Tuesday), 05:00 PM

The Tamil Nadu State Forest Fire Control Centre (TNSFFCC), a centralised command and coordination centre for forest fire management under the Tamil Nadu Forest Department, located at Chennai, invites applications from eligible persons for engagement to the following temporary positions on a contractual basis for the year 2026-27. The engagement is purely temporary and contractual for a period of one year, subject to assessment and extension at the end of the tenure. The personnel engaged under this notification shall be required to remain available for duty on a 24x7 basis, as and when required, in accordance with the operational requirements of the Centre. Applications shall be accepted through the online portal only.

Important: An applicant may submit only one application through this portal; submission of multiple applications may result in cancellation of candidature. The particulars entered in the application must be supported by self-attested (signed) copies of the documents uploaded. No hard copy of the application is required to be submitted unless specifically called for by the Centre. Applications received after the last date and time shall not be considered

Positions, qualifications, age and emoluments

Post code	Position	Essential qualification	Desirable qualification	Age limit	Monthly emoluments
GE	GIS Expert 2-Position(s)	Bachelor's or Master's Degree in Geography, Geo informatics, Remote Sensing & Forestry, or a related discipline from a recognized University. Post Graduate Diploma/Diploma in GIS & Remote Sensing may also be considered where the candidate has a relevant Bachelor's Degree. A minimum of 2–3 years of relevant experience.	Proficiency in ArcGIS/QGIS and other GIS software. Knowledge of Remote Sensing, GPS/GNSS, satellite imagery and spatial database management. Experience in thematic mapping, spatial analysis and hotspot identification. Knowledge of forest fire monitoring, fire hotspot detection, fire-risk mapping, burnt-area assessment and fire-perimeter mapping using GIS and satellite data. Knowledge of forestry and environmental applications of GIS. Experience in forest fire mapping, fire risk assessment, fire incident mapping or spatial intelligence will be an added advantage. Knowledge of	35 years	Rs.65,000/- per Month (Consolidated)

			Python/R or other tools for GIS data processing and automation will be an added advantage. Good report writing and communication skills in Tamil and English.		
SA	System Analyst/ IT Manager, Overall Supervision of IT aspects, Web designing and Management 1-Position	B.E./B.Tech in Computer Science / Information Technology / Electronics & Communication, OR MCA (Master of Computer Applications), OR M.Sc. (Computer Science / IT) Minimum 2–3 years of relevant experience	Proficiency in website design, development, and maintenance; server/network administration and data security; vendor and AMC (annual maintenance contract) management; and supervision of programmers, web developers, and support staff, along with relevant certifications in web technologies (PHP/.NET/Java full-stack), database management (SQL/Oracle), network administration (CCNA), or cloud/cybersecurity, and working knowledge of CMS platforms, government e-	35 years	Rs.70,000/- per Month (Consolidated)

			governance portals, and website security auditing.		
NCT	Network & Communication Technician 1-Position	Diploma/Bachelor's Degree in Electronics, Telecommunication, Computer Science, Information Technology or a related field from a recognized Institution/University. A minimum of 2–3 years of relevant experience in network administration or communication systems maintenance.	Working knowledge of LAN/WAN setup and troubleshooting, wireless communication and alerting systems, CCTV network integration, server/network security, and hardware-software maintenance. Proficiency in maintaining in-house servers, including installation, configuration, backup and routine upkeep, is required. Experience in maintaining communication links between control rooms/field units, handling VOIP/wireless devices, and basic database or dashboard connectivity troubleshooting will be an added advantage. Good communication skills in Tamil and English.	35 years	Rs. 50,000/- per Month (Consolidated)

TA-01	Technical Assistant (GIS) 1-Position	Graduation (Bachelor's Degree) in Geography, Geoinformatics, Computer Science, IT A minimum of 2–3 years of relevant experience.	Handling GIS software (ArcGIS, QGIS, MapInfo) for spatial data creation, digitization, and analysis; preparation and updating of maps, layers, and geodatabases; integration of GIS with remote sensing/satellite imagery data; working knowledge of GPS-based field data collection; and familiarity with database management (SQL) and Web GIS/GIS server platforms (ArcGIS Server) for map publishing and data management.	35 years	Rs.35,750,- per Month (Consolidated)
TA-02	Technical Assistant (Graphical Designer) 1-Position	Graduation (Bachelor's Degree) in Fine Arts, Visual Communication, Multimedia, Graphic Design A minimum of 2–3 years of relevant experience.	Proficiency in Adobe Photoshop, Illustrator, InDesign, CorelDRAW and other graphic design software is essential. Knowledge of video editing, animation, infographic and presentation design will be an added advantage. The candidate should have	35 years	Rs.35,750/- per Month (Consolidated)

			experience in designing maps, awareness materials, posters, banners, brochures, social media creatives, reports and fire-related information materials. Knowledge of GIS-based map presentation and visualization will be desirable. The candidate should have good creative, visualisation and communication skills, along with the ability to work under time constraints and prepare professional materials in Tamil and English.		
WOP	Wireless Operator 3-Position(s)	Bachelor's Degree in any discipline from a recognized University/ Diploma or Certification in Wireless Communication, Radio Communication, Electronics,	The Wireless Operator should have basic knowledge of wireless communication systems and should have knowledge of call signs, communication protocols and emergency communication procedures.	35 years	Rs.22,020/- per Month

		Telecommunication or a related field.	Good communication skills, field-level coordination and ability to transmit fire incident information accurately will be desirable. The candidate should be capable of maintaining wireless communication logs, incident records and message registers accurately. Basic knowledge of computer applications is essential. The candidate should have good communication skills in Tamil.		
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Selection will be based on shortlisting of applications (educational qualifications and experience), followed by a personal interview; the date and time of the interview will be intimated individually by e-mail to the shortlisted candidates.

How to apply:

1. Keep ready a valid e-mail ID, mobile number, Aadhaar number, a scanned recent passport size photograph and signature, and self-attested (signed) scanned copies (PDF/JPG/PNG) of the certificates and mark sheets for every qualification and experience entered.
2. Sign in with your e-mail address; a one-time password (OTP) will be sent to it.
3. Fill in the application, upload the supporting document against each entry, accept the terms and conditions and submit. The application, once submitted, is final.
4. Note the application number and retain a print-out of the application for your record.
5. The application status and, for shortlisted candidates, the interview call letter will be available on this portal after signing in with the same e-mail.