Advt. No. I-11011/6/2023-O/o Registrar (E-3115301)

National Institute of Electronics and Information Technology (NIELIT) Dwarka, New Delhi

राष्ट्रीय इलेक्ट्रॉनिकी एवं सूचना प्रौद्योगिकी संस्थान, द्वारका, नई दिल्ली -110077

DETAILED ADVERTISEMENT

 $NIELIT\ requires\ the\ following\ person\ purely\ on\ contract\ basis\ on\ consolidated\ remuneration\ initially\ for\ a\ period\ of\ one\ year:\ -$

Registrar

General Terms & Conditions:

- 1. Cut-off date for calculating age and experience shall be last date of receipt of applications i.e. 06.12.2023. Duly filled offline application with self-attested supporting should reach on or before 06.12.2023 to the address: Registrar, National Institute of Electronics & Information Technology (NIELIT) NIELIT Bhawan, Plot No. 3, PSP Pocket, Institutional Area Sector-8, Dwarka, New Delhi-110077. Applications received after the due date shall be summarily rejected.
- 2. The number of vacancy is tentative and liable to change as per the requirement of NIELIT.

- 3. The Remuneration mentioned above is consolidated salary (CTC). The selected candidate will not be paid any other financial benefits like Medical, HRA, Transport etc. except the consolidated salary.
- 4. Selection of candidate for engagement to the above mentioned position will be based on the performance of the candidates in the interview and as found eligible as per prescribed criteria.
- 5. The selected candidates will be engaged on contract basis initially for a period of one year, which may be extended depending upon the performance of the candidate.
- 6. The offer of engagement for the selected candidate will be subject to verification of original certificates/testimonials at the time of interview and completeness of other formalities.
- 7. Candidates will not be entitled to claim any TA/DA for appearing in Interview.
- 8. Canvassing/trying to influence NIELIT employees to secure the job in any manner shall disqualify the candidate.
- 9. In the case of any legal dispute, the jurisdiction shall be Delhi.
