



NOTIFICATION FOR ENGAGEMENT OF APPRENTICE ENGINEERS FOR Financial Year 2020-21

Applications in prescribed Pro-forma are invited from the eligible candidates for engagement of Apprentice Engineer under Latur Zone for the Financial Year 2020-21 the specification are as under :-

Sr.	Specifications	Particulars
1	No of Posts	Degree Holders :- 13 Nos. Diploma Holders :- 13 Nos.
2	Caste wise reserved posts	As per Rules
3	Educational Qualification	For Degree Holders : Degree in Engineering / Technology in Electricals from recognized University. (Year of Passing after 2017) For Diploma Holders : Diploma in Engineering / Technology in Electricals from Board of Education of Maharashtra State. (Year of Passing after 2017) Note : Candidates who are undergoing sandwich courses of Degree / Diploma in Engineering Technology at any of the Technical Institutions recognized for the purpose are eligible to undergo the apprenticeship training during their curriculum.
4	Period of Training	One Year from the date of Joining the apprenticeship.
5	Age Limit	The Minimum age limit is 14 years and there is no upper age limit. However Candidates between the age of 14 to 18 years are not eligible to sign the contracts. There Contracts will be signed by their Gordian.
6	Rate of Stipend	Degree Rs. 9000/- , Diploma Rs. 8000/-
7	Last Date of Application	On or before 13.03.2020
8	Jurisdiction of Apprenticeship Training	At any of the Offices under Jurisdiction of Latur Zone Covered Latur, Osmanabad and Beed District.
9	Right to reject any / all applications at any time without notice is kept reserved.	
10	Registration of contract under Apprentice Act-1973 and 1986 is mandatory.	

NOTE :- Applicants NATS Web Portal Enrollment Number is Compulsory with Application.

The format of Blank Application Form is enclosed herewith. This is notified for wide circulation and sponsoring the eligible candidates by institutions and BOAT Training centers Latur, Osmanabad & Beed Districts.

PRO No. LZ-253/2019-20

Chief Engineer (LZ) Latur Zone, Latur