

Written Test for recruitment against Scouts & Guides Quota 2018-19
in South Eastern Railway

The Written Examination for recruitment against Scouts & Guides Quota 2018-19 over South Eastern Railway has been scheduled as follows –

Category of posts	Date of Examination	Time	Venue
Group-C (PB-1, Level-2)	23.12.2018	10:30 – 11:30 hrs	Sanghamitra Vidyalaya, Near South Eastern Railway Headquarters(BNR), Garden Reach Road, South Colony, Kolkata-700043
Group-D (PB-1, Level-1)	23.12.2018	14:30 – 15:30 hrs	

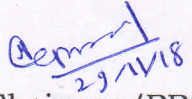
Call Letters have been despatched to the eligible candidates, the lists of which have already been published. The candidates, who do not receive the Call Letters by 20th December 2018, may come in person to the Railway Recruitment Cell, Bungalow No.12 A, Garden Reach Road, Kolkata-700043 during office hours along with one original photo-identity card (PAN Card/Aadhar Card/Voter-ID Card/Passport/Driving Licence/valid Govt.issued employee ID Card) for issue of duplicate Call Letter in their favour.

This may please be acknowledged that there would be no supplementary Written Test, whatsoever, in the event the candidate does not appear the said examination at the given venue on the given date.

The instructions issued on the Call Letters may be read carefully and adhered to while coming to appear the examination.

The Call Letters so issued does not confer any right or any claim thereof for consideration for appointment in railway services by default. The candidature of the candidates are purely provisional till they are finally adjudged suitable for appointment in railway services after all the due processes of recruitment are complete in all respects.

The recruitment is purely merit based and the Railway Recruitment Cell, South Eastern Railway has neither appointed any agency nor is responsible for any such claim made, or purportedly made by any such fictitious elements in matters related to such recruitment. Any such advances would be viewed seriously by this office.


29/11/18
Chairman/RRC