

Central Recruitment & Promotion Department

Advertisement No. CRPD/SCO-FIRE/2020-21/32 Dated 22.12.2020

Corrigendum-Two

 Refer to advertisement No. CRPD/SCO-FIRE/2020-21/32 dated 22.12.2020 and corrigendum dated 07.01.2021 for the post of **Engineer (Fire)**.

Under Para (B), Educational Qualifications & Experience has been revised as under:

Educational Qualifications (As on 31.12.2020)	Experience (As on 31.12.2020)
i) BE (Fire) from National Fire Service College (NFSC), Nagpur OR ii) B.Tech / B.E. (Safety & Fire Engineering) OR iii) B.Tech / B.E. (Fire Technology & Safety Engineering) OR iv) B.Sc. (Fire) from UGC recognised university/ AICTE approved institution or Equivalent Four-year degree in fire safety from UGC recognised university/ AICTE approved institution OR v) Graduate from Institute of Fire Engineers (India/UK) OR vi) Should have completed Divisional Officers Course from National Fire Service College (NFSC), Nagpur.	<p><u>Essential Experience:</u></p> i) If educational qualification is B.E. (Fire) from National Fire Service College (NFSC), Nagpur OR B.Tech/ B.E. (Safety & Fire Engineering) OR B.Tech /B.E. (Fire Technology & Safety Engineering) OR B.Sc. (Fire) from UGC recognised university/ AICTE approved institution or Equivalent Four-year degree in fire safety from UGC recognised university/ AICTE approved institution : No separate practical experience is required. ii) If educational qualification is Graduate from Institute of Fire Engineers (India/UK) or Divisional Officers from National Fire Service College (NFSC), Nagpur : Composite experience of minimum 3 years as a Station Officer or equivalent post in City Fire Brigade/ State Fire Service/ In-charge Fire Officer in Corporates/ Big Industrial Complex or as a Fire Officer in State/ Central Government/ PSUs, is required. <p><u>Essential Skills required:</u></p> Candidate should be well versed with fire safety norms and state/ central government rules and regulations in fire safety and security. <p><u>Specific skills required:</u></p> Candidate should have intimate knowledge of Fire Prevention and Protection System such as Hydrant System, Fire Detection System, Sprinkler System etc. He/ She should also have knowledge of evacuation problem and Fire Audit.

The applicants who have already applied during 22.12.2020 to 27.01.2021 in response to our published advertisement need not apply again and their candidature will be considered valid for recruitment of Engineer (Fire).

The filing of online application and payment of fees has been reopened on 15.06.2021 and the same will be closed on 28.06.2021.

All other terms and conditions mentioned in the advertisement will remain unchanged.

Please visit our website at <https://www.sbi.co.in/web/careers/> or <https://bank.sbi/web/careers> for details.

Mumbai

General Manager

Date: 15.06.2021