

Reminder:

<i>Website Link open – For online Registration of Applications</i>	10.01.2020 to 20.01.2020 (before 8 PM).
<i>Last date of submission of Form</i>	20.01.2020 (8 PM)

Note: - Candidates are advised in their own interest to apply using Online Application Form much before the closing date and not to wait till the last date to avoid congestion on Web-Server on account of heavy load on internet/website.

**** Please note that Candidates must upload scanned Photo, Signature, Certificate of Radiation Safety Officer(RSO) from Bhaba Atomic Research Centre(BARC) or Atomic Energy Regulatory Board(AERB) (scanned copy of originals) at the time of filling up the application forms.**

Distribution of Marks for recruitment to the posts of Physicist-cum-Radiation Safety Officer

Sl No.	Qualification	Marks
01	Post-Graduate Degree in Radiological Physics of a recognized University or Institution with Certificate of Radiation Safety Officer(RSO) from Bhaba Atomic Research Centre(BARC) or Atomic Energy Regulatory Board(AERB)	85 (Max)
02	M Sc in Medical Physics from any recognized University with Certificate of Radiation Safety Officer(RSO) from Bhaba Atomic Research Centre (BARC) or Atomic Energy Regulatory Board(AERB)	85 (Max)
03	Master's Degree in Physics or Electronics or Biophysics from a recognized University with Certificate of Radiation Safety Officer(RSO) from Bhaba Atomic Research Centre (BARC) or Atomic Energy Regulatory Board(AERB)	85 (Max)
04	Post-Graduate Diploma in Radiological Physics of a recognized University or Institution with Certificate of Radiation Safety Officer(RSO) from Bhaba Atomic Research Centre (BARC) or Atomic Energy Regulatory Board(AERB)	65 (Max)
05	Post-Graduate Diploma in Medical Physics of a recognized University or Institution with Certificate of Radiation Safety Officer(RSO) from Bhaba Atomic Research Centre (BARC) or Atomic Energy Regulatory Board(AERB)	65 (Max)
06	Interview	15 (Max)
Total		100

Sd/

Dated: 20.12.2019

Secretary & Controller of Examinations

West Bengal Health Recruitment Board