



BIRBAL SAHNI INSTITUTE OF PALAEOSCIENCES

(An Autonomous Institute Under Department Of Science & Technology, Govt. of India)

53, UNIVERSITY ROAD, LUCKNOW-226 007

Dated: 12.10.2022

Advt. No.08/2022
Call for Applications / Nominations
for
Appointment to the post of Director, BSIP

Birbal Sahni Institute of Palaeosciences (BSIP), Lucknow, an autonomous grant-in-aid institution of Department of Science and Technology, Government of India invites applications from highly motivated professionals, who are Indian nationals, for the position of Director. Those who are dynamic leaders with substantial experience and achievements in any area of Palaeosciences with a clear vision for an established Institution dedicated to this field of research in the country may apply for the post.

Applications received in response to this advertisement as well as nominations received from eminent fellows of prestigious national science and engineering academies, Directors of national R&D laboratories and Vice-Chancellors of universities will be considered by a Search-cum-Selection Committee. Based on the recommendations of the Search-cum-Selection Committee, the Director will be appointed after obtaining the approval of the Competent Authority.

The incumbent will be appointed on Direct Recruitment/Deputation including short term contract/Re-employment basis for a period of 3 to 5 years or on attaining the age of superannuation (60 years at present), whichever is earlier.

Pay scale: Pay Level 15 HAG Scale plus admissible allowances as per 7th CPC.

The applicant's age should not exceed 56 years as on July 01, 2022.

Applications/nominations should be sent by post to **The Registrar, BSIP, 53, University Road, Lucknow, Uttar Pradesh-226007, India, in the prescribed format** along with self-attested photocopies of certificates in support of Age, Qualifications and experience so as to reach the above mentioned address latest by 18.11.2022 till 1800 Hrs.

Detailed Advertisement is available at the website of BSIP viz. <https://www.bsip.res.in>.

Registrar