



(Advt. No.09/2026)

Project Fellow (01 position)

The Bombay Natural History Society (BNHS) is one of India's Oldest and premier NGOs engaged in nature conservation for the past over 140 years. It invites eligible candidates to apply for the following position on the project **"Safeguarding breeding habitats of Indian Skimmer and sympatric birds through monitoring and community participation in the Ganga basin"**. The details about the post, pay, academic qualifications, nature of duties, etc. are given below:

Essential and Desirable qualifications are as follows:

1.	Positions	Project fellow (01 position)
2	Emoluments	Rs. 25,000 CTS per month on a Professional Contract plus a Personal Accident Policy.
3.	Duration	Initially for one year (performance-based) The contract could be renewed if the performance of the candidate is found satisfactory
4	Location	Upper Ganga (Bijnor & Narora) (The selected candidates may be required to work at other project sites within the Ganga Basin based on project needs and organizational requirements.)
5.	Type of engagement	Professional Contract
6.	Essential Qualification	M.Sc. in Life Sciences / Zoology / Environmental Science/ Wildlife Sciences or other equivalent degree Strong interest in field-based ecological research and conservation.
7.	Key Responsibilities & job requirements	Key Responsibilities: 1. Conduct regular river surveys to locate nesting colonies, monitor nest survival, and collaborate with local community members to protect nests. 2. Organize awareness programs with schools and local communities to promote conservation efforts. 3. Perform data entry, compilation, analysis, and report writing on a regular basis. 4. Work collaboratively in a team, including local stakeholders, to achieve project objectives. Requirements: 1. Willingness to conduct extensive fieldwork during peak summer in the upper ganga region. 2. Preparedness to stay away from home for extended durations, especially during the field season. 3. Proficiency in Hindi (speaking and writing) for effective communication with local stakeholders. 4. Ability to swim is preferred.

		Desired Skills: 1. A valid motor vehicle license with experience driving four-wheelers and two-wheelers is desirable. 2. Experience in riverine or aquatic biodiversity surveys. Additional Details: 1. Basic accommodation will be provided at the field station in Bijnor/Narora region. 2. Candidates may need to stay in remote locations during field surveys when required.
8	Age Limit	The candidate should not be more than 32 years of age on the date of application.

General Instructions

1. Interested candidates can send their application in the format attached along with a detailed CV latest by 10th March 2026. While applying, the candidates should mention the Name of the post and the advertisement number in the subject line of the email Eg. 09/2026 - Application for the post of Project Fellow and email the filled in application on: cv.hr@bnhs.org.
2. BNHS reserves the right to reject any candidature in view of incomplete information provided by the candidate or for any other reason thereof.

Application for the post of Project Fellow

Candidates
Photograph

Name in full (in BLOCK letters):

Date of Birth:

Nationality:

Father's name:

Address for correspondence including:

Mobile & Email:

Educational / Professional Qualifications from Matriculation onwards:

Sr. No	Examination passed	Year	Board / University	Subject	Marks Obtained

Details of previous employment, if any,

Sr. No	Name of the post	Name of the Institution/organization, full address	Pay scale/Fellowship	Duration		Title of work/nature of experience
				To	From	

Title of Dissertation/ Thesis (Post Graduate) if any:

Extra-Curricular Activities:

Technical Qualifications:

List of Publications:

Name addresses contact details of three referees:

Declaration

I hereby declare that all the information furnished above is true to the best of my knowledge and belief. I shall abide by the terms and conditions specified in the project.

Place

Applicant's signature with date