Division of Environmental Sciences
ICAR-Indian Agricultural Research Institute, New Delhi-110012
Online Interview

Applications are invited for filling the following contractual positions under the following projects:

1) DST-National Mission for Sustaining Himalayan Ecosystems (NMSHE)-TF-Agriculture project (up to September 2026, likely to be extended)
2) MoEF & CC funded project "Assessments on Climate Change related Agricultural Losses, Damage, Impacts, Vulnerability and Adaptation for National Communications (BTR and FNC) to UNFCCC" (up to October, 2027, likely to be extended)

The eligible candidates are requested to send their application in the enclosed Performa along with self-attested scanned copy of the original documents to the AAO (Environmental Sciences) e-mail **dk6473@gmail.com (contact no.- 011-25846359)** latest by 28**th** **Feb, 2026**. After screening the applications, the eligible and shortlisted candidates based on project work requirement will be called by email for the **online interview** which is fixed tentatively on 5/6**th** **March, 2026**. Original documents will be verified at the time of appointment. If any candidate is found to have submitted false claims at a later stage, their candidature will be summarily rejected.

S.No.	Name of the Post	No. of post	Emoluments per month	Essential and Desirable Qualification
1.	Project Associate-II under NMSHE project	2	35,000/month +24% HRA for 1 st& 2nd year and 42,000/month +24% HRA for 3 rd, 4th and 5th year	**Essential:** i) MSc/MTech/ME/MCA in computer science/ Information Technology/Atmospheric science/Geomatics / Geo-informatics / AI/ML/Atmospheric Science/ Data Science/ Data or System analytics/Agronomy/Plant Physiology/Soil Science/ soil and water conservation engineering/civil engineering/Economics/statistics/or equivalent from a recognized university/ institution with first class or >7.5% OGPA ii) Master's Degree in the above subject with 4 years / 5 years of Bachelor's degree. iii) Those with 3 years bachelor's degree must have UGC/CSIR/ICAR NET/ MHRD-GATE qualification or Ph.D in any of above disciplines. (As per ICAR memorandum F.No. Agri. Edn./6/27/2014/HRD Dated 13.07.2015 and F.No. Agri. Edn./6/27/2014/HRD Dated 09.10.2015). **Desirable:** Experience / Knowledge in 3D graphics/animation/ image processing, Configuring Web Map server, programming in R / IDL/ C#/ Python / Java script/Android and cloud computing/ web sources / GIS tools, 3D graphics/ animation/ 3-D modeling, and knowledge in crop/hydrological/climate simulation models, econometric models and analysis of climate model data.
2.	Project Assistant under NMSHE project	1	20,000/month +24% HRA for 1st, 2nd & 3rd year and @23,000/month+24% HRA	**Essential:** Master's Degree (M.Sc./ME/M. Tech/MCA) in Geomatics/ Geo-informatics / computer applications/Data Science/AI/ML/Data Analytics/ Atmospheric sciences /RS-GIS/Agronomy/ pathology, entomology, or equivalent with first class or OGPA >6.0 from a recognized university /

			for 4th and 5th year.	institution **Desirable:** Knowledge of Satellite image processing, ArcGIS, Web GIS, GEE, and programming in Python/R/IDL/ database management, hydrological, crop and pest modeling
3.	YP-II under MoEF&CC project	2	42,000/-	**Essential:** 1. MSc/M.Tech/ME/MCA or PhD in computer science/Information Technology/Data Analytics/Data Science/AI/ML/System or Data analysis/ Atmospheric Science/Agro-meterology/ Plant Physiology/Economics/ climate science/ or related equivalent with first class or OGPA >6.0 from a recognized university / institution. **Desirable:** Knowledge in data processing, programming in R / Python / LINUX, and cloud computing/ web sources / GEE/ GI S tools, and Open-source development exposure using APIs, and knowledge in crop/hydrological/climate simulation models and analysis of climate model data; Python/ R /MATLAB programming, Experience / Knowledge of both GIS & Remote Sensing tools, GEE, Open source web Geo-visualization, Programming in Python/R **Also for one post** Experience in talking field observations on crops, Handling of physiology equipment such as IRGA, canopy analyzer with some of above skills

* As per ICAR / IARI OM F .No. Edn. /6/27/2014/HRD dated July 1, 2015)

Those who are working, they shall bring No Objection certificate from their employer.

Terms & Conditions:

i) Age limit: Maximum age 35 years for PA-II/PA/YP-II (age relaxation of five years for SC/ST & women and three years for OBC).

ii) The posts are purely temporary and will be filled on contractual basis.

iii) The selected candidate shall not claim regular appointment at this Institute or any ICAR Institutes, as the post is co-terminus with the project.

iv) The interview for eligible candidates will be held online, details of which will be communicated to eligible candidates by email.

v) Reporting time for online interview will be communicated and all candidates shall adhere to the instructions.

vi) The candidates will have to compulsorily fill application form (strictly as per the format annexed), all the self attested scanned certificates from X class onwards, date of birth certificate, NET/equivalent certificate, bachelor's and master's degrees certificate or provisional certificate and a recent photograph must be enclosed.Proof of experience and publications also need to be sent by email by 28/Feb/2006. The selected candidate will be required to produce all original documents and medical certificate at the time of joining.

vii) Failure to submission of required documents as mentioned above along with application will lead to rejection of application and no further communication will be entertained on this matter.

viii)   No TA/DA/any other expenses will be paid for attending the interview.

ix) Candidates will be solely responsible for making arrangements to attend the online interview. After the interview no communication from candidates wrt interview will be entertained.

x) Only the candidates having essential qualifications would be entertained for the online interview.

xi) **Concealing of facts or canvassing in any form shall lead to disqualification or termination.**

xii) The candidate intending to attend the online interview, if any of his near or distant relative is an employee of the ICAR-IARI, have to declare his/her name, designation, nature of duties, relationship in writing so as to reach by 28/Feb/2006. If on the date of online interview such declaration is furnished and found that his relative is an employee of ICAR-IARI, such candidate will not be allowed to appear in the interview or his candidature will be cancelled.

xiii) The Director, ICAR-IARI, New Delhi reserves the right to cancel/postpone the interview or cancel specific posts without assigning any reason thereof.

xiv) The Director shall also reserve the right to terminate the contract of job as mentioned above,even before the completion of the project for which no appeal thereof shall be entertained.

xv) In case of any disputes, it will be resolved in the jurisdiction of New Delhi court only.

Assistant Administrative Office

Division of Environment Science
ICAR-Indian Agricultural Research Institute,
New Delhi

Application format

Post(s) Applied for (numbers must be indicated)   :

1. Name of candidate	:	

1. Name of candidate   :
2. Father's name   :
3. Place &Date of birth   :
4. Present and permanent address   :
5. Email ID   :
6. Mobile No.   :
7. Category-Gen/OBC/ST/SC/Others   :

> **Affix your recent Passport size photo**

8. Qualification details with percentage of marks from SSLC/Higher Secondary School/Undergraduate/Post Graduate/M.Phil/Ph.D

Sl No	School/College/University/Board	Major Subject(s)	Year	Marks/CGPA/OGPA obtained
SSLC				
H.Sc/Intermediate				
B.Sc/BSc (Ag) /B.Tech/BCA				
M.Sc/MSc (Ag)/ M.Tech/MCA /etc				
M.Phil				
Ph.D (if any)				
NET				
Others (if any)				

9. Research experience (in Years)(Less than a year experience will not beconsidered)

Sl No	Organization/ Company	Position Year of Joining	Year of leaving	Experience (number of years)	Special techniques employed/ Nature of job

1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
…					

10. List of Publications

Sl No	(Peer, reviewed, research papers, full citation)
1.	
2.	
3.	
4.	
5.	
…	

11. Technology/software developed/etc (if any)

Sl No	
1.	
2.	
3.	
4.	
5.	
…	

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Hereby, I declare that the information provided above is correct to the best of my knowledge and my application may be disqualified if they are found to be incorrect at a later date.

Signature with date