Water Technology Centre ICAR-Indian Agricultural Research Institute New Delhi -110012

Employment Notice for Walk-in-Interview

Water Technology Centre, ICAR- Indian Agricultural Research Institute, New Delhi-110012 is looking for qualified and experienced candidates to be recruited through Walk-in-Interviews for purely temporary post on the following dates:-

SI. No.	Posts	Date of Interview
01	02 post of YP-II at CPPRI Funded Project	03 October, 2023
02	02 Posts of YP-II at PFDC Project	04 October, 2023
03	01 Post of Skilled Worker in CPPRI Funded Project	05 October, 2023 FN
04	01 Post of Unskilled Worker in CRP Project	05 October, 2023 AN

at Committee Room, Water Technology Centre, ICAR- Indian Agricultural Research Institute, New Delhi-110012. Willing and eligible candidates, who possess the requisite qualification(s) and experience as mentioned below, are requested to report for Walk-in-interview on the above dates along with application form, resume, and self attested two sets copies of all certificates with originals. Late reporting can lead to disqualification from interview. The reporting time of all the above Walk-in- interview will be 8.30 am.

Name of Principal Investigator and project	Name of Position	No. of Post	Emoluments per months	Essential/Desirable Qualification
Ministry of Commerce and Industries Funded Project "Land application of treated effluents from pulp and paper mill and evaluation of its impact on soil, ground water properties and crop productivity" Principal Investigator: Dr. Anil Kumar Mishra, Principal Scientist, Water	Young Professional-II	01 (One)	35,000/- (Consolidated) (As per ICAR F.No.Agril.Ed n.1-06/2020- A&P Dated 04.12.2020)	Essential: Master Degree in Soil and Water Conservation Engineering/ Water Science and Technology/ Soil Science and Agricultural Chemistry/ Environmental Sciences Desirable: Apt in conducting field experiment and laboratory Analysis of soil quality/Water quality (Physico-Chemical-Micro-Biological), Working knowledge of Computers and Statistical Software's

Technology Contro ICAD	Vouna	01	35,000/-	Eccential: Master degree in computer
Technology Centre, ICAR- Indian Agricultural Research Institute, New Delhi -110012	Young Professional- II**	01 (One)	(Consolidated)	Essential: Master degree in computer science/Computer Engineering /MCA or equivalent.
Project Duration: March-2026				Desirable: Knowledge of Modeling in Agriculture, Hydrology and Watershed management. Experience in Computer designing. Experience in Java/ C++/ PHP/ PERL/ Python etc. based application development; Exposure to image data acquisition, storage and analysis
	Skilled Worker/Field/ Laboratory Staff	01 (one)	18,000/- (Consolidated)	Essential: Intermediate/12th/higher secondary in any stream Desirable: Experience in field experimentation and data collection Or Having good skills of field work/laboratory assistance & general working knowledge of computer
PFDC Project approved by	Young	01	Rs. 35000/-	Essential:
MIDH, Ministry of Agriculture & Farmers Welfare, Gol PI: Dr. Manoj Khanna, Principal Scientist, Water Technology Centre, ICAR- Indian Agricultural Research Institute, New Delhi -110012	Professional-II	(One)	per month Consolidated	Master degree in Agricultural Engineering/Soil and Water Conservation Engineering/ Water Science and Technology/Irrigation & Drainage Engineering or equivalent. *Desirable: Experience in Precision Irrigation/Micro-irrigation design & operation/ hydroponics/vertical farming.
	Young	01	Rs. 35000/-	Essential:
Project Duration: March 31, 2024	Professional-II	(One)	per month Consolidated	Master degree in Vegetable Science/ Fruit Science/ Agronomy/Soil Science/ Water Science and Technology with specialization on vegetable/fruit crops or equivalent. Desirable: Experience in Hydroponics/Vertical farming/Micro-irrigation.

Contract Research Project	Field	01	Rs. 15000/-	Essential: 10 th pass		
"Investigation of the Impact	Assistant	(One)	per month			
of Integrated Drip Cum	(Unskilled		per monu	Desirable:		
Mulch Practice on Crop	Worker)		Consolidated	Work experience in field survey,		
Growth, Yield and				water quality analysis, sample		
Economics of Rice and				collection, Laboratory analysis of		
Millets."				samples and data analysis in		
PI: Dr. P. S. Brahmanand,				computer		
Project Director , Water						
Technology Centre, ICAR-						
Indian Agricultural Research						
Institute, New Delhi -110012						
Project Duration: June-2024						

^{**}Duration of the post of 2nd post of YP-II in CPPRI funded project will be of One (01) year only.

Terms and Conditions:

- Maximum age is 45 years for all the post as on 30.09.2023 (Age relaxation for SC/ST/OBC/ Physically Challenged/Ex-Serviceman/Women candidates as per Govt. of India Rules)
- The candidates will have to compulsorily fill in application form (as per the format annexed), all the copies of certificates from matriculation onwards, date of birth certificate, CSIR/UGC/ICAR- NET/equivalent certificate, degree certificate either original or provisional, proof of experience, publications and a recent photograph attached onto the application form and submit it to office on day of walk in interview..
- The candidates who are attending the 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 at the time of interview. If on the date of interview.
- The selected candidate will be required to produce all the original documents and medical certificate at the time of joining.
- No objection certificate from the employer shall be produced in case the candidate is employed elsewhere.
- Only the candidates having essential qualification would be entertained for theinterview.
- The selected candidates shall not claim for regular appointments at this Institute as the post is co-terminus with the respective Projects.
- Concealing of facts or canvassing in any form shall lead to disqualification ortermination.
- In case of any discrepancy, English version may be treated as final.
- Institute retains the right to not select any candidate / scrap any of the positions evenafter interview.
- Note: The post is <u>temporary and co-terminus with the Project</u>. The job involves extensive travels to the study sites, fieldwork and lab work. The duration of Project may increase or decrease as per requirement of the Project.

Application Format

	1. Post Applied For:							
S	l. No.	Name of the Post	Name of the	e Project		sizelatest photograph		
2. Full Name	(In Block	Letters):						
3. Father's/H	lusband's I	Name:						
4. Date of Bi	rth (DD/M	(M/YYYY):						
5. Age as on	30/09/202	3:						
6. Address w a. For	rith Pin coor r Commun							
h. Per	rmanent A	ddress:						
0.10								
).:							
7. Mobile No								
7. Mobile No 3. E-mail Ad			Marital Status	:				
7. Mobile No 8. E-mail Ad 9. Sex:	dress:	SC/ST/OBC/General		:				
7. Mobile No 8. E-mail Ad 9. Sex: 10. Whether	dress: belong to S	SC/ST/OBC/General	:					

Degree	Board /	Year of	Subjects	Maximum	Marks	Percentage
(name)	Univ.	Passing		Marks	Obtained	
10 th / SSLC						
12 th / H.Sc.						
Graduation()						
Masters						
()						
Others (if						
any)						

^{*} attach copy of certificate and marksheet for each Degree

12. Details of Working/Professional Experience

Position Held	Employer	Period From and Period To	Experience in months	Nature of duties / work
13. No Objection	on certificate from pre	esent employer: (Yes/No)	
14. National Eli	igibility Test (NET) [Details (for SRF o	nly): (Yes / No)	
15. Additional i	information, profession	onal achievements	s and list of rese	arch papers (if any):
16. Self- declara	ation regarding truthf	ulness in applicat	ion:	
		DECLARATIO	N	
correct to the be		nd belief. In the eve	ent of any inform	the application are true/ ation being found false or ice.
Date and Place:			Signature	:

Full name of the candidate:

DECLARATION

the Indian Council of Institute (IARI). If for prescribed in the a selection to the post I	e that none of my near or distant of Agricultural Research (ICAR)/ Included otherwise and in the event of advertisement, my candidature to be cancelled. hereby declare that all the true/ correct to the best of my by information being found the true without the true of the cancelled without	dian Agricultural Research non-declaring the same as o the Interview and my statements made in the knowledge and belief. In false or incorrect, my
Date &Place		Signature
		Full name of the Candidate
	OR	
	DECLARATION	
particular of my r	in Water Technology	ttend for the interview of position Centre, ICAR-IARI. The following ished as per the requirement of the
Designation		
· ·	•	
Nature of duties Relationship	; ;	
Date &Place		

Full name of the Candidate

Signature