ICAR-INDIAN INSTITUTE OF SOYBEAN RESEARCH, INDORE

F.No.I(10)/2022-23-Admn-NASF

Date: 17 August, 2022

INTERVIEW NOTICE

Applications are invited for recruitment for short term contractual and temporary posts of Young Professional-I (2 Nos.) and Young Professional-II (2 Nos.) in ICAR-Indian Institute of Soybean research, Khandwa Road, Indore for the NASF funded project entitled "Marker assisting stacking of yellow mosaic disease resistance, null Kunitz trypsin inhibitor, null lipoxygenase-2 genes, and broadening the genetic base of soybean".

Last date for submission of application is 28 August 2022. List of shortlisted candidates and date of interview will be displayed within a week after 28 August 2022 on institute website. **Candidates are required to fill in the google form positively by 28 August 2022 at the following link:** <u>https://forms.gle/tAxveva81eKer9ti6</u>

| परियोजना का नाम/ Name of Project | : | NASF funded project entitled "Marker assisting stacking of yellow mosaic disease resistance, null Kunitz trypsin inhibitor, null lipoxygenase-2 genes, and broadening the genetic base of soybean" |
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| नोडल अधिकारी का नाम/ Name of Nodal Officer | : | Dr. Vineet Kumar, Principal Scientist (Biochemistry) |
| पद नाम / Post Name | : | Young Professional-I & Young Professional-II |
| पद की प्रकृति/ Nature of Post | | अस्थाई एवं अनुबंधात्मक / Temporary and Contractual. |
| पद की सं/ No. of post | : | Young Professional-I: Two (02) |
| | | Young Professional-II: Two (02) |
| अवधि /Duration | • | युवा पेशेवर-I & युवा पेशेवर- II की प्रारंभिक नियुक्ति एक वर्ष के लिए होगी जो कि परियोजना में संतोषजनक प्रदर्शन के अंतर्गत July, 2025 तक बढ़ाई जा सकती है/ Initial engagement of YPs will be for one year which is extendable upto July 2025, subject to requirement of the project and satisfactory performance. |
| आवश्यक-अर्हता/Essential | | For Young Professional-I: |
| qualification | | Graduate degree in Biotechnology/Plant Biotechnology/Agricultural Biotechnology/Biochemistry / Biochemistry (Plant sciences) Genetics/Plant Breeding/Plant Breeding & Genetics / Life Sciences. OR Diploma in Agricultural Sciences |
| | | For Young Professional-II: |
| | | PostgraduatedegreeinBiotechnology/PlantBiotechnology/AgriculturalBiotechnology/Biochemistry/Biochemistry(Plant sciences)Genetics/Plant Breeding/Genetics /Botany. OR Graduate degree in Agricultural Sciences. |
| वांछित अर्हता /Desirable | | For Young Professional-I: |
| qualification | | Experience in use of molecular markers in plant breeding and |

| | | experience in conduction of field trials. For Young Professional-II: Minimum two-year research experience in molecular markers and marker-assisted plant breeding/Experience of hybridization in soybean; experience in conduction of field trials, data recording, data entry in excel/word in computer; report compilation; experience in computer and evaluation |
|--|---|---|
| परिलब्धियां/ Emoluments | : | germplasm characterization and evaluation For Young Professional-I: Rs. 25000/- per month (Consolidated) For Young Professional-II: Rs. 35000/- per month (Consolidated) Note: No House Rent Allowance (HRA) will be paid to the YPs |
| आयु/Age*:As on dated 28th August 2022 | : | The minimum age under young professional category will be 21 years and maximum 45 years with relaxation as per Government of India norms. |

Terms & Conditions:

- 1. The above posts are purely temporary, time bound and co-terminus with the project. Appointment will be based on the performance and fund availability.
- 2. Candidates having more than one eligible qualification shall have to choose only one for selection process.
- 3. Age relaxation*: The relaxation in upper age limit will be applicable as per Central Govt. to SC/ST/OBC/PwD and women candidates.
- 4. Online applications received will be shortlisted and eligible, shortlisted candidates will be called for interview on the prescribed dates which will be displayed in ICAR-IISR website (https://iisrindore.icar.gov.in) or be informed through email.
- 5. Shortlisted candidates will have to bring a copy of filled in application form duly signed as per the format annexed, along with the self-attested scanned copies of the original documents of the qualifications and a recent photograph pasted on the scan application.
- 6. The selected candidates will be required to produce all the original documents and medical & Character certificate at the time of joining.
- 7. Concealing of facts or canvassing in any form shall lead to disqualification or termination of such candidates.
- 8. Mobile Number and E-mail ID must be entered in the prescribed application form. Therefore, the applicant must have a valid operative email and mobile number.
- 9. No Objection Certificate from the present employer is must if the candidate is already working.

(Dr. Vineet Kumar) Project Investigator