



**DIVISION OF AGRICULTURAL PHYSICS**  
**ICAR - INDIAN AGRICULTURAL RESEARCH INSTITUTE**  
**PUSA, NEW DELHI-110012**



**Employment Notice**

One Research Associate and two Senior Research Fellows will be recruited in the Division of Agricultural Physics, IARI, Pusa, New Delhi-110012, under the following programmes purely on a temporary/contractual basis.

The eligible candidates are requested to send their application in the enclosed proforma along with a self-attested scanned copy of the original documents to the concerned PI's e-mail address as given below **latest by November 30, 2022**. Candidates who will not be able to produce the essential qualification degree certificates will not be eligible to attend the interview. After screening the applications, the eligible candidates will be informed about the details of the interview (Online/Offline; Date and Time) by email. **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.

Name of the Project	Name of position	Emoluments (per month) *	Essential Qualification and Experience
<b>Project title:</b> ICAR National Fellow Project on "Regional Root Zone Soil Moisture Mapping from Near-Surface Measurements for Supporting Agro-Advisories in Rainfed Agriculture"	Research Associate (One)	Rs. 49,000/- + HRA (for Master's degree holders) OR Rs. 54,000/- + HRA (for Ph.D. degree holder)	<b>With Doctoral Degree</b> Ph.D. in the relevant subject (As below) <b>OR With Master's Degree</b> (M.Sc./M. Tech.) in Remote Sensing & GIS/Geomatics/Geoinformatics/Natural Resources Management/ Environment Science/Geophysics/Atmospheric Sciences/Agricultural Sciences/Civil Engineering from a recognized university/Institution with 4/5 years of Bachelor's degree (1 <sup>st</sup> Division or 60% marks or equivalent overall grade point average), with at least 3 years of research experience and one research paper in SCI or NAAS $\geq 4.0$ rated journal. <b>Working Knowledge</b> of Remote sensing and GIS analysis, and programming knowledge in R/IDL/MatLab /Python
	Senior Research Fellow (One)	Rs. 31,000/- +HRA (1 <sup>st</sup> and 2 <sup>nd</sup> yr) Rs. 35,000/- +HRA (3 <sup>rd</sup> yr)	Master's Degree in Agricultural Physics/Soil Science/Agronomy/ Agricultural Meteorology/ Environmental Sciences/ Agricultural Engineering from a recognized university/institution with 4/5 years of