**Division of Agricultural Economics**
**ICAR-Indian Agricultural Research Institute**
**New Delhi-110012**

No.Ag.Eco/2022/ Date: 03.08.2022

### APPLICATION FOR THE POST OF ONE SENIOR RESEARCH FELLOW (SRF)

An interview for recruiting one Senior Research Fellow (SRF) under ICAR-NIAP network project titled, "Production Systems, Agri-business and Institutions", on temporary and contractual basis, will be held in the Division of Agricultural Economics, ICAR-IARI, New Delhi on **30-08-2022 at 10.30 AM.** Owing to the prevailing COVID-19 crisis, the interview will be conducted online mode via video-conferencing. The interested candidates are requested to send their application in the enclosed proforma along with scanned copy of the original documents **(as a single pdf file)** through email to **icarniapproject@gmail.com on or before 25 August 2022.** The shortlisted candidates will be informed in advance through email/phone. If any candidate is found to have submitted false claims at later stage, their candidature will be summarily rejected. The details are as given below:

| Name of the Principal Investigator | Name of the project | Name & number of the posts | Duration | Emolument per month | Qualification |
|---|---|---|---|---|---|
| Dr. Girish K Jha, Principal Investigator (CCPI) | ICAR-NIAP Network Project, Component-3 on Agricultural Market Intelligence and Commodity Outlook | SRF (one post) | Upto 31$^{st}$ March, 2023 (The project may continue till March, 2026). | Rs 31,000 + HRA | **Essential qualifications:** Master degree in Agricultural Economics/ Dairy Economics/ Fisheries Economics/ Economics/ Agricultural Statistics/ Statistics with 4 years / 5 years of Bachelor degree (or) Candidates having post graduate degree with 3 years Bachelor degree and 2 years Master degree should have NET qualifications and 2 years of research experience as mentioned in OM No. Edn./6/27/2014/HRD dated 13-07-2015 and OM No. Agril. Edn. 6/27/2014-HRD dt. 09-10-2015 of the Council and OM SR/S9/Z-09/2018 of DST dated 30-01-2019. **Desirable qualification**: Knowledge of quantitative techniques/ data management and analysis. Experience in use of statistical software for data analysis. |