

**All India Coordinated Research Project (AICRP) on Energy in Agriculture and
Agro-based Industries (EAAI), Dr. PDKV, Akola
COLLEGE OF AGRICULTURAL ENGINEERING AND TECHNOLOGY
DR. PANJABRAO DESHMUKH KRISHI VIDYAPEETH, AKOLA-444104**

ADVERTISEMENT

No.RE/EAAI/ ADVT/19/2025

Dated: 06 / 05 / 2025

S. N.	Positions	No. of Post	Minimum Qualification required	Monthly total consolidated pay, Rs.
1	Senior Technical Assistant (STA)	1	M. Tech./M.E. in Renewable Energy Engineering or Renewable Energy Sources or equivalent Desirable: Ph.D. in Renewable Energy Engineering or Renewable Energy Sources or equivalent candidate will be preferred.	62159/-
2	Welder	1	ITI Diploma of welder Desirable: Candidate having experience of fabrication of renewable energy technology will be preferred.	29630/-

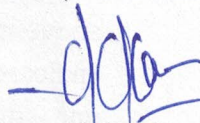
The applications are invited from the eligible candidates for the post of Senior Technical Assistant and Welder purely temporary on contractual basis with consolidated pay in All India Coordinated Research Project (AICRP) on Energy in Agriculture and Agro-based Industries (EAAI), Dr. PDKV, Akola, College of Agricultural Engineering and Technology Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola upto 20/05/2025 at 05.00 pm. The eligible candidate who meet above mentioned qualification are requested to send their duly filled application in enclosed proforma along with complete scanned copy of the original documents in one single pdf file only through email: **nagesandip91@gmail.com** on or before 20/05/2025 at 05.00 pm. Short listed candidates will be informed by email or over phone for further details. The list of eligible and non-eligible candidates will be made available on University website. For more information please visit University website www.pdkv.ac.in. The tenure of the engagement in AICRP on EAAI will be 11 months from the date of issue of the offer letter.

Age limit:

Up to 35 years (Relaxable by 5 years for SC/ST/NT and 3 years for OBC as per ICAR rules). Upper age limit is not applicable to those employees working in contractual posts in the Dr. PDKV, Akola.

Terms and conditions.

1. The assignment shall be on purely temporary and contractual basis and the candidate shall not have any claim for regular appointment under Dr. PDKV, Akola.
2. The tenure of engagement shall be for a period of eleven months.
3. T.A. / D.A. will not be paid to candidate appearing for interview.
4. Candidates shall have to produce all original documents such as date of birth, educational qualifications (SSC and above), reprints of research papers for STA, experience certificate if employed to the concerned officer for verification at the time of interview.
5. The candidates engaged shall be liable for discontinuation without any notice on account of unsatisfactory work or on any other valid ground.
6. The candidates have to join the assignment within one month from the date of issue of this letter failing which the engagement shall be treated as cancelled.
7. The candidate shall have to give one month notice failing which one month pay will not be drawn or pay for the period for which such notice falls short, in the event he/ she leave or resign the assignment before the expiry of the tenure.
8. After scrutiny of the applications, only shortlisted candidates will be called for personal interview. The date of personal interview, place and time will be communicate to eligible.
9. The application duly filled along with the self-attested photo copies of all required documents may submitted in the office of the Research Engineer, All India Coordinated Research Project (AICRP) on Energy in Agriculture and Agro-based Industries (EAAI), Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola (M.S.) – 444104 by hand or by post on or before 20/05/2025 at 05.00 pm.
10. The decision of Controlling Officer shall be final and binding on the applications.
11. The candidate should bring with him/her all essential original documents and one passport size photo. One set of separate testimonials (self-attested Xerox) is to be submitted at the time of interview.


Research Engineer
AICRP on EAAI,
Dr. PDKV, Akola.