

Notification for Requirement of Agriculture Remote Sensing/ GIS Specialist for YES-TECH Project in Andhra Pradesh Space Applications Centre (APSAC), ITE& C Department, Govt. of. Andhra Pradesh, Vijayawada, A.P

Advertisement No. APSAC/ YESTECH project/ 01/2026. Dated. 31-08-2026

The APSAC has Technology implementation partner for a project on the **YES-TECH (Yield Estimation System based on Technology) Project** under PMFBY. It is proposed to required qualified and experienced technical manpower for carrying out the various activities related to Remote Sensing & GIS, crop identification, crop monitoring, field data collection, yield estimation, modelling, validation and preparation of technical reports and other prescribed deliverables. The proposed manpower shall support the timely execution of YES-TECH activities in coordination with the Agriculture Department, Directorate of Economics & Statistics, and APSAC scientist. The proposed technical manpower may be engaged for a period of **one (1) year** on a contractual basis. The engagement may be continued/renewed, subject to project requirements, satisfactory performance, availability of funds and approval of the competent authority. Applications are invited **online mode** for the following post, subject to the terms and conditions given below.

S.No	Position / Role	No. of Vacancy	Minimum Qualification	Minimum Relevant Experience	Key Responsibilities	Monthly Remuneration
1	GIS / Remote Sensing Specialist	2	M.Sc / M.Tech in Remote Sensing, GIS, Geoinformatics, Agronomy, Agricultural Sciences , or Geography (Remote Sensing specialization)	Minimum 3 years in satellite image processing, classification, and crop mapping/ yield estimation, agri-tech projects, crop growth monitoring, yield modelling, knowledge on GEE Crop Analysis <u>Preference</u> Candidates with prior YES-TECH project experience will be preferred, Microwave Data analysis,	Satellite image processing, classification, crop mapping, spatial analysis and preparation of technical outputs	₹30,000 – ₹45,000

Note: Preference in shortlisting and selection for position shall be given to candidates who possess prior working experience in the YES-TECH Project or in similar satellite-based / semi-physical crop yield estimation assignments under PMFBY. Qualification and experience criteria may be relaxed for exceptionally qualified candidates at the discretion of the competent authority.

General Terms of Engagement

- The engagement shall be purely **contractual and project-specific**.
- The initial contract period shall be **one year**.
- The personnel shall be deployed exclusively for the activities assigned under the YES-TECH project during the contract period.
- Continuation/renewal shall depend upon project requirements, satisfactory performance and approval of the competent authority.
- The selected candidates shall be required to work as per the project timelines and deliverables.
- Candidates with **prior YES-TECH experience shall be given preference** during selection.
- The remuneration shall be paid from the approved **YES-TECH project budget/salary component**, subject to applicable financial rules and approval.
- The selected personnel shall maintain confidentiality of project data, satellite data, field observations, yield estimates and other technical information.

How to Apply

Interested and eligible candidates may submit their **updated Resume/CV** to apsac.itec@gmail.com.

The email should have the subject line:

“Application for Technical Manpower – YES-TECH Project”

Candidates are advised to clearly mention their **educational qualifications, total relevant experience, technical skills, and prior experience in YES-TECH/PMFBY or similar Remote Sensing & GIS-based agricultural projects** in their Resume/CV. The last date for submission of applications shall be 7 days from the date of publication of the advertisement

The shortlisted candidates will be informed about the further selection process. Submission of a Resume/CV does not guarantee selection or engagement, and APSAC reserves the right to shortlist candidates based on the project requirements and eligibility criteria.

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