

MAHARASHTRA REMOTE SENSING APPLICATION CENTRE

(Autonomous Body of Planning Department, Govt. of Maharashtra)

VNIT Campus, South Ambazari Road, Nagpur – 440 010 Tel.No.0712-2220086 / 2238576,

Fax : 0712 – 2225893, Email : info-nagpur@mrsac.gov.in

Advt. No. MRSAC-Consultant/05/2026

Applications in the prescribed format are invited from the eligible candidates (Male/Female) for empanelment of following consultant (Full Time) purely on contract/project mode basis under project at MRSAC, Nagpur.

Walk-in-Interview

Interview Date & Place: 10th August 2026, Monday 9.30 am at MRSAC, Nagpur.

Job Location: MRSAC Nagpur (12 Post) and NRSC Hyderabad (05 Post)

S N.	Name of Post	No. of Post (17)	Monthly Remunerati on (TDS & Professional Tax deducted as per rule)	Educational Qualifications	Experience	Job Responsibilities	Job Location
1	Project Consultant Level 7	3	Rs. 70,000/- per month	Ph. D. or M.E./M Tech. in Remote Sensing & GIS/Geoinformatics/ Spatial Information Technology	6 Years for Ph. D. 8 Years for ME/M. Tech	Processing & classification of high resolution satellite data, GIS analysis, working knowledge of Google Earth Engine (GEE), crop acreage mapping, crop health monitoring, crop yield assessment and implementation of crop yield estimation models.	MRSAC (03 Post)
				OR			
				Ph. D/ M. Sc in Agriculture (Agronomy)/Geology	9 Years		
				OR			
				B. E./ B. Tech in Engineering	9 Years		
				OR			
M. A. in Geography with Post Graduate Diploma in Geoinformatics	12 Years						
2	Project Consultant Level 5	2	Rs. 50,000/- per month	M.E./M Tech. in Remote Sensing & GIS/Geoinformatics/ Spatial Information Technology	4 Years	Processing & classification of high resolution satellite data, GIS analysis, working knowledge of Google Earth Engine (GEE), crop acreage mapping, crop health monitoring, crop yield assessment and implementation of crop yield estimation models.	MRSAC (01 Post) NRSC Hyderabad (01 Post)
				OR			
				M. Sc in Agriculture/ Geology/ Geoinformatics/ Geospatial Science	5 Years		
				OR			
				B. E./ B. Tech in Engineering	5 Years		
				OR			
M. A. in Geography with Post Graduate Diploma in Geoinformatics	8 Years						

3	Project Consultant Level 4	1	Rs. 40,000/- per month	M.E./M Tech. in Remote Sensing & GIS /Geoinformatics/ Spatial Information Technology	3 Years	Processing & classification of high resolution satellite data, GIS analysis, working knowledge of Google Earth Engine (GEE), crop acreage mapping, crop health monitoring, crop yield assessment.	MRSAC (01 Post)
				OR			
				M. Sc in Agriculture/ Geology/ Chemistry	4 Years		
				OR			
				B. E./ B. Tech in Engineering	4 Years		
				OR			
				M. A. in Geography with Post Graduate Diploma in Geoinformatics	6 Years		
4	Project Consultant Level 3	4	Rs. 35,000/- per month	M. Sc in Agriculture/ Geology/ Chemistry/Environmental Science	2 Years	Processing & classification of high resolution satellite data, GIS analysis, working knowledge of Google Earth Engine (GEE), crop acreage mapping, crop health monitoring, crop yield assessment.	MRSAC (03 Post) NRSC Hyderabad (01 Post)
				OR			
				B. Tech in Engineering	2 Years		
				OR			
				Graduate in Science	4 Years		
				OR			
				M. A. in Geography with Post Graduate Diploma in Geoinformatics	4 Years		
5	Project Consultant Level 2	2	Rs. 30,000/- per month	M. Sc/ M. Tech. in Agriculture/ Geology/	1 Year	Processing of high satellite data, GIS database preparation, thematic map generation and project support activities	MRSAC (02 Post)
				OR			
				Graduate in Science / Bachelor of Computer & commerce Application	2 Years		
				OR			
				M. A. in Geography with Post Graduate Diploma in Geoinformatics	2 Years		
6	Project Consultant Level 1	2	Rs. 26,000/- per month	Post Graduate in Science/ B. Tech in Computer Science	6 months	Processing of satellite data, GIS database preparation, and assistance in project implementation	MRSAC (01 Post) NRSC Hyderabad (01 Post)
				OR			
				Graduate in Science	1 Year		
				OR			
				M. A. in Geography with Post Graduate Diploma in Geoinformatics	1 Year		

7	Software Programmer Level 4	1	Rs. 60,000/- per month	M. Tech.	3 Years	Design, development and maintenance of web/mobile applications, geospatial software development, database management, API integration, cloud deployment and technical support for YES-TECH project applications	NRSC Hyderabad (01 Post)
				OR			
				B. E./ B. Tech in Computer Science & Engineering/ Information Technology	4 Year		
				OR			
				MCA/ MCM/ M. Sc. (Computer Science/ IT or equivalent)	5 Years		
8	Software Programmer Level 3	2	Rs. 50,000/- per month	M. Tech.	2 Years	Design, development and maintenance of web/mobile applications, geospatial software development, database management, API integration, cloud deployment and technical support for YES-TECH project applications	MRSAC (01 Post) NRSC Hyderabad (01 Post)
				OR			
				B. E./ B. Tech in Computer Science & Engineering/ Information Technology	3 Years		
				OR			
				MCA/ MCM/ M. Sc. (Computer Science/ IT or equivalent)	4 Years		

Interested candidates may download the application format and bring the same duly filled-in along with documents to **MRSAC, VNIT Campus, South Ambazari Road, Nagpur – 440010 on 10th August 2026, Monday from 9.30 a.m. onward for walk-in-interview.**

The biodata should accompany photocopies of documents pertaining to educational qualifications and experience. Original documents of the above photocopies should be submitted for verification purpose only.

Incomplete application due to any reason, will not be accepted. All correspondence regarding empanelment shall be made through email only. Applicants should mention correct email ID in **CAPITAL LETTER** in the applications and should check their emails regularly.

General Instructions:

1. Age Limit for all above positions is **45 years, relaxable by up to 5 years for candidates possessing Ph. D. or an equivalent higher qualification.**
2. The eligibility with respect to educational qualification and experience will be determined as on the date of walk-in-interview.
3. Application will be screened by the Committee, based on the educational qualification and experience. The candidates should, therefore, mention all qualifications/experience etc.
4. The candidates who are already working should submit “No Objection Certificate” from their present employer for attending the interview. Without “No Objection Certificate”, interview of such candidates will not be conducted, which may be noted.

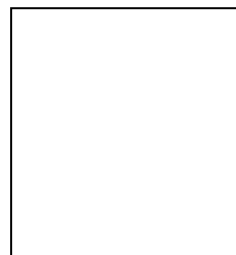
5. Mere satisfying eligibility criteria do not entitle candidate to be interviewed/ selected. MRSAC reserves the right to interview only suitable candidate after scrutiny with reference to candidates' qualification, experience, suitability, etc.
6. Genuine queries if any, regarding the advertisement may be sent to the E-mail address [admn- mrsac@mrsac.gov.in](mailto:admn-mrsac@mrsac.gov.in) All other communication regarding empanelment will be exchanged on [admn- mrsac@mrsac.gov.in](mailto:admn-mrsac@mrsac.gov.in)
7. The eligible selected candidates will be empaneled as Consultants by executing an agreement (on non- judicial stamp paper of Rs.100/-or 500/-) and Declaration and Registration by depositing fees of Rs.100/- with MRSAC. The agreement, declaration and registration will be valid for a period of eleven months.
8. The empanelled Consultant may be issued the work order initially for a period of minimum six months and extendable further depending upon performance or depending upon the tenure of the activities under the project and extension of the tenure of the project.
9. Selected candidates shall not claim for regular appointment at MRSAC as the position are co-terminus with the project. No TA/DA will be paid for attending the interview.
10. Any updates/addendum/deletion/corrigendum (if any) shall be posted only on MRSAC website, i.e. www.mrsac.gov.in . The candidates therefore should regularly visit MRSAC website.
11. Candidates reporting after **10.30 a.m.** will not be allowed for walk-in-interview.
12. In case of large number of candidates appearing of walk-in-interview, the interview may be continued next day also, which may please be noted by all the eligible candidates.
13. Canvassing in any form will be a disqualification of the candidate.
14. The decision of MRSAC in all respects shall be final and binding.
15. The Director, MRSAC reserves the right to relax educational criteria/experience.

The Director, MRSAC reserves the right to accept application, amendment or cancellation or withdrawal of the advertisement without assigning any reasons thereof.

Director
MRSAC, Nagpur

APPLICATION FORM
Advt. No. MRSAC-Consultant/05/2026

To,
The Director,
Maharashtra Remote Sensing Applications Centre,
VNIT Campus, S.A. Road,
Nagpur-440 010.



Application for empanelment of Consultant –as
_____ **on contract / purely project mode basis**

Full Name :- _____

Address :- _____

District/City:- _____ **State:-** _____

Pin:- _____ **Contact No(L.L):-** _____

Email- Id:- _____ **(essential) Mobile No :-** _____

Date of Birth _____ **Age :** _____

Education Qualifications:- (Attach necessary Document)

Education	Stream	University/Institute	Year	Division
Professional Qualification				
Post Graduate				
Graduate				

Work Experience:- (Attach necessary supporting)

Name of institution	Post held	Job description	Duration of job	Monthly remuneration

Special Training acquired (attach necessary documents)

Name of Training	Duration	Name of Institute	Division

Knowledge about Remote Sensing, GIS: _____

Membership of prestigious institution:- _____

Academic focus/major strength in relevant field: - _____

Declaration

I hereby declare that information mentioned herein my application is correct and complete to the best of my knowledge and belief and nothing has been concealed or distorted. If at any time, I found to have concealed/ distorted any material information, my empanelment as Consultant will be liable for withdrawal / termination without notice or compensation as per MRSAC terms & conditions.

Date :-

Place :-

Sign:-

Name:-