

एनआरएससी
nrsc



प्रयोक्ता संपर्क बैठक 2026

User Interaction Meet

13 March 2026



द्वारा आयोजित
राष्ट्रीय सुदूर संवेदन केंद्र
एवं
न्यू स्पेस इंडिया लिमिटेड

Organised by
National Remote Sensing Centre
and
NewSpace India Limited

द्वारा मेज़बान
राष्ट्रीय सुदूर संवेदन केंद्र
हैदराबाद

Hosted by
National Remote Sensing Centre
Hyderabad

<https://uim2026.nrsc.gov.in>

User Interaction Meet – 2026

Organised by

National Remote Sensing Centre, Hyderabad

&

NewSpace India Limited, Bengaluru

13 March 2026 at NRSC, Hyderabad, India

National Remote Sensing Centre (NRSC) is an organisation of the Department of Space (DoS), Government of India to realise the Indian Space Vision as a key player in the Earth Observation (EO) Programme. NRSC has immense wealth of images from the Indian and foreign EO Satellites in its archives, the capability to acquire data of any part of the globe on demand and also supports the establishment of International Ground Stations. NRSC provides end-to-end solutions for utilisation of EO data for natural resources management, socio-economic security, effective governance, disaster risk reduction and sustainable development. The Geospatial Services are provided to the users through the Bhoonidhi and Bhuvan portals. The disaster-specific services are provided through a single window, the National Database for Emergency Management (NDEM) geoportal.

NRSC conducts the User Interaction Meet (UIM) annually to apprise the users about the latest developments in services as well as the new launches and applications. NRSC is co-hosting this event with NewSpace India Limited (NSIL), a Public Sector Undertaking (PSU) of the Government of India under Department of Space. The main objective of NSIL is to scale-up private sector participation in Indian Space Programme. NSIL's vision is to excel in providing space related products and services emanating from the Indian Space Programme to global customers and to further spur the growth of Indian Industry in undertaking technologically challenging space related activities.

The focus of the UIM-2026 is on Earth Observation Systems for Viksit Bharat - Trends and Challenges.

Bhoonidhi
ISRO's EO Data HUB



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The main objective of the meet is to convey to the Geospatial User Community the access to EO and geospatial products and services from NRSC and NSIL, advances in the fields of data processing/ analytics and applications as well as future EO missions. This is also an important forum for the Mission team to get feedback on different aspects of data and quality from users.

Registration

There is no Registration fee for the participants. However, in order to ensure participation from all Sectors, the number of participations from an organization may be restricted to a maximum of two persons. Last date for registration is 26 February 2026

Submission of Case Study

The users will be allowed to make a presentation for about 10 minutes on case studies carried out using the IRS data. Research scholars/ students are encouraged to submit their case studies/research activities. Towards this, extended abstract in English / Hindi are invited on any novel work undertaken by the user/research community using RESOURCESAT-2/2A, CARTOSAT-2S/3, EOS-04 (RISAT-1A) and EOS-06 (Oceansat-3) satellite data and other IRS Missions. Selection of papers for presentation will be based on screening by an expert committee.

Dates to Remember

Submission of extended abstract (max. 750 words):

25 February 2026

Acceptance letter: 2 March 2026 (after 3:00p.m.)

Submission of full paper/presentation:

10 March 2026 (before 3:00p.m.)



bhuvan nextgen

Indian Geo-Platform of ISRO

General Guidelines to Users Presenting Case Studies

1. The study should be novel, innovative and scientific/ technology oriented.
2. Extended abstract should be of maximum 750 words and should cover problem statement/objectives, brief methodology, salient results and conclusions highlighting the significance of study, practical implications, limitations and future scope of work.
3. The soft copy of the extended abstract should be submitted in MS Word format by email to nrsc_uim@nrsc.gov.in by 25 February 2026, as per the template provided in UIM-2026 Website (<https://uim2026.nrsc.gov.in>).
4. The organizers, wherever needed, have the right to edit the extended abstract without changing the essence of the matter.



For any queries contact

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