

eoSCAN (June 2020)

Company Highlights

- Axelspace and Japan Space Systems Sign MoU to Promo Use of Satellite Data
 - Earth-i announces the launch of AI Platform - SPECTRUM
 - Emerging Commercial Proliferated Satellite Constellations
 - Esri Donates Free Software to GEO BON Grant Recipients
 - First Earth Observation Satellite with AI Ready for Launch
 - Japanese firms finish the acquisition of Spaceflight, with BlackSky satellite venture going its own way
 - Planet teams with SpaceX to expand its Earth-observation constellation. Planet Boosts Imagery Capabilities To 12 Shots A Day
 - Planet Data Assists the Copernicus Emergency Management Service. Full Story
 - [Planet announces 50 Cm SkySat imagery, tasking dashboard and up to 12x revisit](#)
 - SAR Interferometry Demonstrated with an 18-day Global Repeat by ICEYE
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- COVID-19 Impact on Global Remote Sensing Satellites Market 2020
 - Detailed Analysis On Impact Of COVID-19 On Satellite-based Earth Observation Market
 - Drone Services Market Trajectory & Analytics to 2027
 - Geospatial Innovation in 2020 (link)
 - [GEOBIM Market in AEC Industry](#) report
 - Global trade impact of the Coronavirus Airborne UAV Remote Sensing Market Intelligence Report
 - Hyperspectral Remote Sensing Market Share, Growth Forecast- Global Industry Outlook
 - Impact of Covid-19 Global Remote Sensing Satellites Market (2020 To 2027)
 - Precision Viticulture Market: A Latest Research Report to Share Market Insights and Dynamics
 - Satellite Remote Sensing Market 2019 Booming Worldwide and Advancement Outlook
 - Survey on GEO Satellite Market Report (COVID-19 impact) 2020-26
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- Capella to Supply U.S. Navy with Airborne Imagery
 - Four UK Companies Teaming Together to Develop Additional Space Capabilities. Full Story
 - NASA taps Airbus for commercial satellite data buy
 - NRO to award multiple imagery contracts by year's end
 - Thales Alenia **Space** Proposals for the Copernicus Project Selected by **European Space** Agency

- Accessing and Downloading Training Data on the Radiant MLHub API. [Read more »](#)
 - A Remote Sensing Satellite Is Planned for China's Bilibili Platform. Full Story
 - Australia to get more eyes in the sky with military satellites and remote-control aircraft
 - BE THE NEXT e-shape PARTNER. More info
 - China launches new tech observation satellites
 - China launches two new technology experiment satellites
 - Council conclusions on space for a sustainable Europe, 4 June 2020
 - Digital Earth Africa Satellite data could support COVID-19 response, recovery
 - Digital Earth Africa releases analysis-ready satellite data for all of Africa
 - Geoscience Ireland - 'The Formation and Maintenance of a Successful Business Cluster': The Geoscience Ireland Cluster Manual
 - EARTO Press Release (pdf). EC SRIP report
 - Enhancing EO solutions in agriculture with machine learning [Read more »](#)
 - European Green Deal call
 - Europe will monitor the impact of the coronavirus from space
 - EU space policy (background information)
 - FSSCat/-sat-1 ready for launch
 - Geospatial Infrastructure Development through Public Private Partnership
 - Government looks to the skies to boost digital education
 - Government wants to launch a satellite to help South African students study remotely
 - India Needs to Get Over 'National Security' Myth, Revamp Remote Sensing Policies
 - Joint Statement on EU Interregional Innovation Investments : towards EU economic recovery. Read the full Joint Statement
 - Next Generation EU proposed as recovery programme in new EU budget. [Here](#).
 - New satellite data made available to help tackle public challenges
 - Open Earth Observation Data in the Age of Machine Learning. [Read more »](#)
 - Private players welcome in India's Space journey
 - RAAF and UNSW Canberra launch Cube satellite into space
 - Remote sensing industry welcomes revamped regulations
 - Rwanda Space Agency to be operational in July
 - Serbia, China's space agency to jointly develop satellite systems
 - SEOSAT-Ingenio ready for shipment to Kourou
 - Survey for the European Green Deal call
 - Space Agreement Supports Future US Launches from UK Soil
 - UK Geospatial Commission introduces best practice guidance and tools
 - UN to explore how science and technology policies can aid Covid-19 recovery
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- BlackSky launching two satellites on June Starlink mission
 - CIPL Submits Response to EU Commission's Consultation on a European Strategy for Data
 - [Cloud Computing via Satellite](#)
 - Data-relay satellite ready for service
 - EDRS-C ready to start service for ESA's SpaceDataHighway
 - ESA Data-relay Satellite Ready for Service
 - Euroconsult Notes a COVID-19 Setback for the Maritime Connectivity Market. Full Story
 - GNSS and Earth observation experts came together at a GSA webinar to discuss how space synergies can be used to improve food security and make agriculture in general more efficient and sustainable.
 - Kleos Space and Global Spatial Technology Solutions' MOU Enhances Maritime Domain Awareness. Full Story
 - Modern technology, including precision agricultural solutions, has a clear potential to make agricultural systems more efficient, climate-resilient and productive.

- [Benefits of GIS technology in healthcare](#)
 - Calling for ideas for next Earth Explorer
 - CAMS data at the service of governments, scientists and citizens
 - Climate And Weather Forecasting Impacted by COVID-19
 - Check out the EU Space for Blue Economy Challenge in the Field of Environmental Protection
 - **Copernicus4Regions Search Engine** ([link](#))!
 - **Copernicus4Regions Brochure** ([link](#))
 - **Copernicus4Regions videos**([link](#))
 - Copernicus Masters & Galileo Masters virtual International Kick-off
 - Copernicus masters info (9 themed Challenges and 13 unthemed Prizes by renowned EO stakeholders at [copernicus-masters.com](#).)
 - Data4Human: Aid Organisations Get a Helping Hand From the German Aerospace Center
 - Decommissioning of Energy Assets ([link](#))
 - Available Funding. ESA IAP featured opportunities
 - Eurospace: André-Hubert Roussel Appointed President
 - [EO4Wildlife](#), [VoyOpt](#) and [Marine-EQ](#) user stories were shown to highlight the usefulness of Copernicus Marine data.
 - [ESA's Earth Observation Proposal System](#).
 - ESA Demonstration Projects: Space-Based Services-Applications Addressing COVID-19 Outbreak. Read the full article ([link](#)) and apply here ([link](#)).
 - ESA EarthObservation on Twitter: "Are you a journalist covering #COVID19?"
 - 'Ever Growing Use of Copernicus across Europe's Regions' publication ([link](#))
 - Integrating Satellite and Socioeconomic Data to Improve Climate Change Policy
 - International satellite to track sea level rise completes testing
 - India: researchers to predict flood damage using satellite data
 - Forecasting marine currents using satellite data
 - Framework Partnership Agreement for Copernicus User Uptake Survey([link](#)).
 - [Future of Satellites in the Spectrum of Industry 4.0](#)
 - [Geospatial Media](#)
 - Geospatial data and location intelligence will be critical for post-COVID economic recovery - supporting cities and nations that are trying to understand what 'normal' looks like for their essential services.
 - Geolignite: Leadership in Times of Disruption
 - Global air pollution maps now available
 - How Satellite Data Can Help Create Smarter, Greener Cities
 - International satellite to track sea level rise completes testing
 - International Astronautical Federation Names 2020 Award Recipients
 - In Appreciation of AGU's Outstanding Reviewers of 2019
 - Join the 2020 Esri User Conference Experience
 - Kleos Space and Global Spatial Technology Solutions' MOU Enhances Maritime Domain Awareness
 - International satellite to track sea level rise completes testing
 - Machine learning helps monitor crop growth
 - Monitoring Anthropogenic CO2 emissions with Copernicus
 - New International Ocean Satellite Completes Testing
 - Need of the hour: Enabling, transparent & inclusive geospatial policy for India
 - Path to Post-COVID Recovery. Read the full article ([link](#))
 - Planet Pushes Higher Resolution Capabilities, Rolls Out New User Interface
 - Planet Data Assists the Copernicus Emergency Management Service
 - RACE dashboard now available
 - Satellite imagery in conflict-affected areas: How technology can support WFP emergency response
 - Satellite Plays a Role in the Global Pandemic Response
 - Satellite images help assess effective use of cover crops in the Netherlands
 - SDGs, Indian Cities and Seismic Sustainability
 - Space policy for a sustainable economy : Council adopts conclusions
 - SpaceX Success with Starlink / Planet SkySat Launch
 - Space technology for locust early warning systems
 - The US National Geospatial-Intelligence Agency Publishes Their Tech Strategies
 - Transform your Idea into a Successful Commercial Venture with the Help of the University Challenge
 - Video conference of ministers responsible for space, 29 May 2020
 - Viva Europa 2020: All about hope, solidarity, friendship
 - Warming Influence of Greenhouse Gases Continues to Rise
 - Washington DC's Black Lives Matter street mural can be seen from space
 - WEkEO Mercator Ocean international are pleased to invite you to attend an [online demo](#)
 - Weather Stream Birthed by Orbital Micro Systems
 - [5G City and Sustainable Urban Mobility](#)
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- An online workshop, organised by the Directorate-General Defence Industry and Space of the European Commission, will take place on 8-9 July to discuss how Covid-19 has affected the aerospace and defence industry in Europe.
 - Copernicus Hackathon Bari, Italy, 5 - 7 July 2020
 - Copernicus Hackathon Cork on Natural and Cultural Heritage, 9 - 13 June 2020 ([Copernicus Hackathon on Cultural and Natural Heritage](#))
 - Copernicus Hackathon Barcelona, Spain, 16 - 18 August 2020
 - ENVI Analytics Symposium (EAS)
 - ESA Industry Space Days 2020 – Space for Business Opportunities
 - ESA Space App Camp 2020, which will take place in September.
 - Geospatial Media webinars ([link](#))
 - 'Geospatial and Earth Observation Industrial Policy for India'
 - Monitoring anthropogenic CO2 emissions with Copernicus – Online workshop
 - Maxar Sustainable Smart Cities
 - OneAtlas Data webinar on June 25

- Analysis-ready satellite data for all of Africa to support COVID-19 response
- Budgetary and financial response to the COVID-19 crisis
- COVID-19: Potential impact on New Trends of Geological Remote Sensing Consultancy Market
- COVID-19 pandemic – Eye opener for better Remote Sensing Policies in India?
- COVID-19's 'deep impact' on the space industry
- [COVID-19 Resources from Global Partnership for Sustainable Development Data](#)
- Eureka Call for research projects to improve preparedness for future pandemics
- Galileo & Copernicus Masters
- [Google Maps adds new COVID-19 alerts](#)
- NASA and Its Partners Launch Virtual Hackathon to Develop COVID-19 Solutions
- NASA, Partner Space Agencies to Release Global View of COVID-19 Impacts
- New website shows impact of European virus confinement
- Ongoing international pledging event against COVID-19
- Rapid action in response to coronavirus with Earth observation
- Recommendations for a coordinated Response to the COVID-19 Pandemic
- Satellite Operators Adjust as COVID-19 Sweeps Normal Life Away Satellite Operators Adjust as COVID-19 Sweeps Normal Life Away
- Special prize on the COVID-19 response has been awarded to the [TSSG](#) team