APSCC Monthly e-Newsletter
March 2026

Asia Pacific Space Community Council (APSCC) e-Newsletter is produced on a monthly basis as part of APSCC's information services for members and professionals in the satellite and space industry. Subscribe to the APSCC monthly newsletter and be updated with the latest satellite industry news as well as APSCC activities! To renew your subscription, please visit www.apscc.or.kr. To unsubscribe, send an email to info@apscc.or.kr with a title "Unsubscribe."

INSIDE APSCC

Save the Dates for APSCC 2026
3–5 November 2026 | Denpasar, Bali, Indonesia

APSCC is pleased to announce that **APSCC 2026** will be held on **3–5 November 2026** in **Denpasar, Bali, Indonesia**. Industry leaders, experts, and stakeholders will gather to share insights, explore collaboration opportunities, and shape the future of satellite and space communications.

Inquiries regarding sponsorship and exhibition opportunities are welcome via email at apscc2026@apscc.or.kr.

Mark your calendar and stay tuned for more details on the program and participation opportunities.

SATELLITE BUSINESS

SES and Africa Mobile Network Reach Milestone: Connecting 5.8 Million in DRC, Expanding Rural Coverage
26 February 2026 – SES and Africa Mobile Network (AMN) have expanded connectivity infrastructure across the Democratic Republic of Congo (DRC), now supporting more than 1,100 base stations and increasing population coverage by 27%, bringing mobile network access within reach for more people, many in rural communities. There is a clear demand for connectivity across the region, a direct result of the mission to bring rural DRC online. For AMN and SES, that's not just a percentage, it represents millions of people accessing mobile network services for the very first time. Through this collaboration, AMN successfully installed an additional 292 new mobile network base stations across the country using capacity provided by SES, providing critical telecommunication services to more than 5.8 million people. Read more

ST Engineering iDirect's Intuition Ground System to Enhance Connectivity for AiTelecom
26 February 2026 – ST Engineering iDirect, a global leader in satellite communications, is partnering with leading Mexican connectivity service provider AiTelecom to deploy its next-generation Intuition satellite ground system that will enable the delivery of high-performance connectivity across Mexico. Delivered through the flexible and scalable Intuition Unbound Infrastructure-as-a-Service (IaaS) model, this will enable faster network deployment, improved disaster resilience, and expanded access to reliable digital services, advancing Mexico's efforts toward inclusive digital connectivity. Read more

Gilat Demonstrates 5G NTN End-to-End Connectivity over GEO Satellite
26 February 2026 – Gilat Satellite Networks announced the successful demonstration of 3GPP-compliant 5G Non-Terrestrial Network (NTN) connectivity over a Geostationary Earth Orbit (GEO) satellite. The demonstration validated the delivery of end-to-end high performance standardized 5G

NTN services over existing GEO satellite infrastructure, representing a significant step toward seamless terrestrial–non-terrestrial network integration. More specifically, the demonstration confirmed key 5G NTN capabilities required for GEO operation, including 5G NTN VSAT and Hub technologies, latency compensation and protocol optimizations, addressing one of the primary technical challenges of 5G NTN over GEO satellites. Read more

Celeste Technologies Complete Successful 5G NR-NTN Interoperability Tests with Sateliot's D2D Constellation Payload

26 February 2026 – Celeste Technologies today announced the successful completion of a 5G NR-NTN interoperability test campaign at the Qualcomm Technologies, Inc. laboratories in Lannion, France, marking a significant milestone with Sateliot's Payload for the sovereign European low-Earth orbit (LEO) direct-to-device (D2D) constellation. The joint campaign focused on 3GPP Release 17 Non-Terrestrial Networks (NTN), validating end-to-end interoperability between Celeste's SmartgNB and a mobile test device powered by Qualcomm® 5G Modem-RF. Tests were executed using Celeste's fully software-based SmartgNB running on a multi-core SoC platform, without hardware acceleration, in combination with a Keysight Propsim channel emulator and a Mobile Test Platform (MTP) from Qualcomm Technologies. Read more

ND SATCOM Launches the New SKYWAN Product Generation: SKYWAN 7X for Defence Missions

26 February 2026 – The GovSatCom Conference 2026 in Luxemburg is one of the leading international conferences for mission-critical satellite communications in the government and defence sectors. Attendees can experience the future of VSAT solutions at ND SATCOM's booth on 26 February 2026. The major highlight will be the launch of the next generation of the proven SKYWAN platform: SKYWAN 7X, a version prioritising defence use, developed by ND SATCOM, one of the leading innovators of satellite-based communication solutions. Read more

ST Engineering iDirect's European Manufacturing Competence Center Selected for NATO's ESSM® Block II Program

25 February 2026 – ST Engineering iDirect today announced that its Manufacturing Competence Center (MCC), located in Erpe-Mere, Belgium, has been selected by Raytheon, an RTX business, to support the Evolved Sea Sparrow Missile (ESSM®) Block II program. This marks a significant milestone for the MCC, affirming it as a strategic European partner in the production of advanced defense technologies for one of NATO's most enduring cooperative security initiatives. Operational since 1968, the ESSM® program is the longest-running cooperative smart defense initiative in NATO's history and remains a cornerstone of international naval defense strategy. Read more

Viasat and Cubic³ to Demonstrate Advanced Satellite Voice Call Capabilities for Connected Vehicles

25 February 2026 – Viasat and Cubic³, in association with Qualcomm Technologies, Inc. and Fraunhofer IIS, today announced a demonstration of satellite-enabled voice calls over a 3GPP-compliant non-terrestrial satellite network for connected vehicles, planned to take place at Mobile World Congress 2026. The demonstration will showcase a voice call conducted over satellite, enabling vehicles to maintain voice connectivity when cellular networks are patchy or unavailable. This milestone will show that voice communications – a critical benefit for driver safety and emergency access – can operate reliably beyond the reach of terrestrial networks. Read more

NexusWave Powers Vega Reederei's New Eco Fleet with Bonded Connectivity

25 February 2026 – Inmarsat Maritime, a part of Viasat Communication Services, has secured a deal with long-term customer Vega Reederei to equip 10 of its new diesel-electric coaster vessels with the cutting-edge NexusWave connectivity service. The agreement also includes advanced cyber-security solutions Fleet Secure Unified Threat Management (UTM) and Fleet Secure Endpoint. Scheduled for delivery by July 2026, the series of 89-metre, 3,800-deadweight-tonne short-sea general cargo ships boast an innovative hull and propeller design for optimum fuel efficiency and minimised emissions.

With potential future upgrades to all-electric operations and integration of Conoship's wind-assisted propulsion system, eConowind, the vessels promise further environmental benefits. Read more

Gilat Receives $39 Million in Orders for Sidewinder ESA Terminals

24 February 2026 – Gilat Satellite Networks announced today that it has received $39 million in orders from a leading satellite operator for its electronically steered antenna (ESA) Sidewinder in-flight connectivity terminals, including both linefit and retrofit installations. Deliveries are expected over the next 12 months. These new orders of additional Sidewinder ESA terminals highlight the accelerating global shift toward ESA solutions as airlines and service providers work to meet rapidly growing demand for high quality in-flight broadband. With its compact architecture, multi-orbit flexibility and exceptional efficiency, the Sidewinder ESA terminal, suitable for both linefit and retrofit installation, is designed to deliver a consistently high quality connectivity experience across diverse aircraft types and flight paths. Read more

neXat Enables Seamless Launch of EU's GOVSATCOM

24 February 2026 – The launch of the European Union's Governmental Satellite Communications (GOVSATCOM) Hub has been strengthened by the integration of neXat's proven satcom management software, enabling a smoother and more efficient delivery of its initial business support services. The Hub, now operational, provides EU Member States with access to secure, encrypted satellite communication services under European control. It ensures the optimal delivery of satcom services to meet operational demands, manages the communication requirements of authorised governmental entities, and responds to dynamic and urgent needs arising from unforeseen scenarios, under strict requirements for security, resilience, and sovereignty. Read more

Iridium Launches Next Generation IoT Platform

24 February 2026 – Iridium Communications Inc., a leading provider of global voice, data, and positioning, navigation, and timing (PNT) satellite services, today unveiled the Iridium 9604, a compact, three-in-one IoT module that integrates Iridium Short Burst Data® (SBD®) satellite service, LTE-M cellular connectivity, and GNSS positioning into a single platform. By combining these features in one device, the Iridium 9604 reduces solution complexity, lowers costs, and accelerates time to market, making dual-mode IoT connectivity viable for price-sensitive, high-volume deployments. Read more

Eutelsat and Singapore's Can Marine Partner to Deliver Maritime Connectivity Services

23 February 2026 – Eutelsat and Singapore's Can Marine are partnering to deliver state-of-the-art maritime connectivity services leveraging Eutelsat's OneWeb LEO constellation. Can Marine is a maritime connectivity integrator serving commercial shipping and offshore operators. The company provides end-to-end satellite communications solutions, from network design to service delivery and support. Can Marine enables predictable, secure connectivity for modern maritime operations. It will leverage OneWeb LEO capacity to deliver cutting-edge services to the global fleets of key APAC customers, focused on merchant shipping and offshore energy. Read more

SKY Perfect JSAT Announces Contract Execution with the Ministry of Defense for the "Satellite Constellation Project"

20 February 2026 – SKY Perfect JSAT Corporation announces that Tri-Sat Constellation Co., Ltd. ("Tri-Sat Constellation") – Special Purpose Company jointly established by SKY Perfect JSAT, Mitsubishi Electric Corporation and Mitsui & Co., Ltd. – have executed a contract with the Ministry of Defense (MOD) on February 19, 2026 for the "Satellite Constellation Project" (the "Project"). The Project is a Private Finance Initiative (PFI) aimed at establishing a satellite constellation operated by private-sector companies to ensure the stable acquisition of imagery essential for maintaining the effectiveness of Japan's stand-off defense capabilities. The consortium, comprising SKY Perfect JSAT together with six other companies – Mitsubishi Electric, Mitsui, QPS Institute Inc., Axelspace

Corporation, and Mitsui Bussan Aerospace Corporation was selected as the winning bidder on December 24, 2025. Following the General Agreement signed in January 2026, the MOD and Tri-Sat Constellation have now finalized the formal project contract. Read more

Marlink Strengthens Cloud Performance and Security with Microsoft ExpressRoute Integration
18 February 2026 – Marlink, a leader in managed services for business-critical digital solutions will deliver faster, more secure global access to cloud services under the Microsoft ExpressRoute programme. This latest milestone in the partnership between Marlink and Microsoft enables Marlink customers to extend on-premises networks to Microsoft's cloud services directly over secured connectivity and global Points of Presence. The integration enables customers to access Microsoft Azure and Microsoft 365 through dedicated, secure connectivity delivered as a fully managed service integrated with Marlink's multi-orbit satellite networks. This helps customers modernise IT operations, improve user experience, productivity, and scale cloud adoption, while reinforcing Marlink's position as a Microsoft ExpressRoute Connectivity Partner. Read more

ST Engineering iDirect Partners with G&S SatCom to Unify Satellite Network Operations and Service Management
17 February 2026 – ST Engineering iDirect, a global leader in satellite communications, today announced a strategic technology partnership with G&S SatCom to deliver a unified approach to network and service management, enabling customers to unlock new service capabilities across existing networks while maximizing the value of their current investments. As part of this partnership, ST Engineering iDirect will integrate the widely adopted G&S SatConnect® as a module within its next-generation ground system, Intuition. Read more

Gilat Receives $9 Million Order for Defense SATCOM Solutions from Israel's Ministry of Defense
17 February 2026 – Gilat Satellite Networks, a worldwide leader in satellite networking technology, solutions, and services, announced today that its defense division, Gilat Defense, has been awarded a contract valued $9 million by Israel's Ministry of Defense for the delivery and integration of satellite communication systems and services. The order includes next generation defense modems which are a key component of Gilat's ground system Defense solution. These modems will significantly enhance the system's ability to deliver secure, reliable, and flexible communications. Built for mission-critical operations, they are engineered to operate dependably in harsh and unpredictable environments, ensuring robust connectivity across a wide range of operational scenarios. Read more

Spanish Air and Space Force and GMV Agree to Install Satellite Tracking Antenna
17 February 2026 – The Spanish Air and Space Force, on behalf of the Ministry of Defence, and technology multinational GMV have signed an agreement to install a *Focusear* system antenna at Morón Air Base in Seville, dedicated to satellite tracking. Through this agreement, the Space Operations and Surveillance Center (COVE) of the Space Command (MESPA) within the Spanish Air and Space Force will also gain access to data from GMV's *Focusear* system. These data will reinforce COVE's current monitoring and control capabilities, whose Space Situational Awareness and Control System (CCSE) was recently delivered by GMV, based on its Ecosstm software. Read more

Eutelsat and Viewsat Renew Capacity Agreements to Support Development of Broadcast Market in MENA Region
16 February 2026 – Eutelsat announce the renewal of multiple capacity agreements with Viewsat, reinforcing a long-standing partnership and a shared focus on supporting the continued development of the broadcast market in Egypt and the wider Middle East and North Africa (MENA) region. Through this renewed collaboration at the 7/8° West video hotspot, Eutelsat and Viewsat will continue to deliver reliable broadcast services tailored to the needs of Egyptian broadcasters. The agreements reflect the positive momentum of the relationship between the two companies and highlights the importance of the Egypt market within Eutelsat's regional video strategy. Read more

Eutelsat and Intellian Introduce First LEO Manpack Terminal for Government and Defence Connectivity

12 February 2026 – Eutelsat announced the launch of the first military-grade manpack terminal, Intellian's OW7MP, for the OneWeb network. Developed in partnership with Intellian Technologies, a global leader in satellite communication antennas, the terminal is now available to government and defence customers needing portable, resilient connectivity solutions. Intellian's OW7MP Manpack terminal enables government and defence users to securely access Eutelsat's global LEO network in scenarios where traditional communications infrastructure is unavailable, degraded, or denied. Designed to fit within a standard military rucksack and featuring one-touch network acquisition, the terminal supports rapid deployment for front-line operations, emergency response, disaster relief, and remote government missions. It is also capable of operating in GPS-denied environments, addressing a critical requirement for defence users operating in contested regions. Read more

Telesat Government Solutions Awarded Position on Missile Defense Agency SHIELD IDIQ Contract

12 February 2026 – Telesat Government Solutions, a wholly-owned subsidiary of Telesat, today announced it was awarded a contract under the US $151B Missile Defense Agency Scalable Homeland Innovative Enterprise Layered Defense (SHIELD) indefinite-delivery/indefinite-quantity (IDIQ) contract. This contract encompasses a broad range of work areas that allows for the rapid delivery of innovative capabilities to the warfighter with increased speed and agility. Read more

Gilat Receives Over $16 Million Order to Supply SATCOM Systems to a European Ministry of Defense

12 February 2026 – Gilat Satellite Networks announced that Gilat DataPath received an order for over $16 million to supply multiple units of the DKET 3421 transportable terminal to a European Ministry of Defense. Deliveries are expected over the next 12 months. Gilat DataPath's WGS-certified DKET 3421 is a combat-proven, 4.2 meter, rugged terminal designed to meet the most demanding mission requirements. Featuring multi-carrier capability and a scalable modem architecture of up to 32 modems, the system enables high-throughput, resilient connectivity for forward-deployed forces. With defense organizations increasingly focused on flexible and rapidly deployable communications, the DKET platform has become a trusted global solution for hub-class SATCOM infrastructure in dynamic environments. Read more

Eutelsat and unconnected.org Partner to Deliver Affordable Satellite-Powered Community Wi-Fi in Tanzania, with Plans to Extend across Africa

11 February 2026 – Eutelsat and unconnected.org, a global non-profit organization focused on delivering "Meaningful Internet For All", have entered into a partnership to expand access to community Wi-Fi across Africa leveraging Eutelsat's EUTELSAT KONNECT high-throughput satellite. The partnership will launch in Tanzania, where unconnected.org will introduce the KONNECT community Wi-Fi service to local partners – including ISPs, NGOs, system integrators, and government stakeholders through a commercial model designed to accelerate return on investment, expand digital access in underserved and hard to reach places, and support long term delivery. Read more

ABS Strengthens Ku-Band Capacity and Expands Regional Reach through Strategic Partnership with Horizon Teleports

11 February 2026 – Agility Beyond Space (ABS), a global satellite operator, today announces the renewal and expansion of its long-standing partnership with HorizonSat – a leading satellite communications provider, renowned for delivering innovative, reliable, and customised connectivity solutions across the EMEA region since 2006. The partnership will provide enhanced capacity and integrated ground services through Horizon Teleports (HorizonSat's state-of-the art Germany-based subsidiary) and will immediately extend ABS's high-performance coverage across the EMEA region to set the stage for more new strategic partnerships in the Middle East and Africa in 2026 and beyond.

Read more

Astralintu Selects Viasat Ground Antennas to Advance Delivery of Global Equatorial Ground Services

11 February 2026 – Viasat announced Astralintu has purchased two advanced S/X/Ka-band antennas from Viasat as part of its vision to build an Equatorial Ground Station Network. Viasat's Antenna Systems team under its Defense and Advanced Technologies (DAT) segment will deliver the advanced full-motion ground systems to support Astralintu in providing the first global equatorial ground service. The two antennas will support Viasat Real-Time Earth (RTE) services, expanding coverage provided through its global Ground Segment-as-a-Service (GSaaS) network. Read more

Eutelsat Signs almost €1bn in Export Credit Agency Financing for the Procurement of LEO Satellites for its OneWeb Constellation

11 February 2026 – Eutelsat announces that it has signed a c. €1bn Export Credit Agency (ECA) financing for the procurement of LEO satellites for its OneWeb constellation. The financing will be provided by a pool of commercial banks, which will benefit from a French State guarantee, obtained through its export credit agency, Bpifrance Assurance Export for an amount of c.€975m-eq. It will be provided to Eutelsat Communications SA and will rank pari-passuwith other debts of that entity. Its disbursement remains subject to several conditions precedent, including a bond issuance at Eutelsat Communications. Read more

Myriota Introduces AssetHawk™, Enabling Scalable Global Asset Tracking Anywhere on Earth

10 February 2026 – Myriota, the global leader in secure, low-power satellite connectivity for the Internet of Things (IoT), today announced the launch of AssetHawk™. A rugged, long-life asset tracker, AssetHawk is engineered to deliver reliable global visibility beyond the reach of traditional cellular networks. Powered by Myriota's HyperPulse™ connectivity, AssetHawk supports scalable tracking of trailers, containers, pallets, vehicles and unpowered assets across vast geographies. This allows operators to verify delivery milestones, reduce asset loss, improve utilisation, lower operating costs and improve margins as fleets and deployments scale. Read more

ELCOME Expands Global Maritime Connectivity Leadership with Amazon Leo Agreement

10 February 2026 – ELCOME, a global provider of maritime technology and satellite communication solutions, announced today that it has signed an authorized reseller agreement with Amazon Leo (formerly Project Kuiper) to offer satellite-based connectivity to the commercial maritime sector. Under this agreement, ELCOME will offer Amazon Leo to fleets operating across all major oceans, supporting merchant shipping, offshore service vessels commercial fishing, and yachting. Building on ELCOME's existing fleet connectivity footprint across more than 5,000 vessels, the addition of Amazon Leo Pro and Leo Ultra terminals will provide operators with an independent low Earth orbit connectivity path that improves availability and network diversity at sea. Customers will see increased resilience, optimized application performance, and accelerated modern digital operations onboard and between ship and shore. Read more

KSAT Launches Hyperion Demonstration Mission for In-Orbit Data Relay

10 February 2026 – Hyperion is a key milestone for HYPER, as we augment KSAT's global ground network by extending it into space. The mission will demonstrate how relay satellites can function like ground stations in orbit, reducing latency and increasing availability for satellites. HYPER is KSAT's response to the growing demand for faster and more resilient access to satellite data. By bringing ground-station capability into Low Earth Orbit, HYPER adds an in-orbit relay layer that complements KSAT's global ground network. Built on decades of operational experience, the service is intuitive and transparent for customers, if a satellite is compatible with ensuring a familiar and transparent experience for customers, just as they are used to with KSATlite. Hyperion will be deployed using high performing 300 kg class satellites, providing the power, agility and performance needed to

demonstrate the full HYPER concept at scale. Read more

CMA CGM Group, Marlink, and Eutelsat Partner to Deploy OneWeb LEO Connectivity across CMA CGM's Global Maritime Fleet

9 January 2026 – CMA CGM Group, Marlink and Eutelsat have announced a partnership to deploy OneWeb LEO connectivity across CMA CGM's global maritime fleet. The solution integrates European-based Eutelsat OneWeb's Low Earth Orbit (LEO) services combined with existing LEO and GEO networks within a broader hybrid network architecture, enabled by Marlink's purpose-built edge platform, XChange NextGen. Under this new, multi-year agreement, OneWeb LEO services will be deployed on more than 300 CMA CGM vessels over the next nine months. Delivered and integrated by Marlink, the solution combines multi-orbit satellite networks, introducing multiple layers of resilience and advanced capabilities to strengthen CMA CGM's global connectivity services. The deployment represents a high-availability architecture implemented at unprecedented fleet scale within the maritime sector. Read more

GMV Expands Global Coverage of the *Focusear* System with a New Contract

9 January 2026 – GMV has been awarded the FOCUSEAR-GEO-NE project by CNES (Centre National d'Études Spatiales) under the EU SST programme, in the context of the Financial Support to Third Parties Innovative Commercial Sensors, cascading grant EUSST2023-26 Project. This contract will enable the deployment of a passive RF sensor network outside EU territory, strengthening Europe's capability to monitor geostationary (GEO) satellites transmitting in Ku-band across currently uncovered regions. The new network will consist of four stations delivering Time Difference of Arrival (TDoA) measurements with high accuracy (ca. 3 metres) and low latency (15 minutes), significantly extending the reach of the *Focusear* system already operational in Spain. Read more

Terrestar Launches Hybrid IoT Service on New Standards Based Open Network Platform

5 February 2026 – Terrestar Solutions Inc., Canada's only domestically headquartered and controlled mobile satellite service operator, today announced the launch of its Hybrid IoT connectivity service built on an open, standards-based platform. The new service is the first Canadian-controlled hybrid satellite – cellular IoT platform to operate on open international standards, enabling seamless switching between cellular and satellite networks and ensuring uninterrupted connectivity across urban, rural, remote, and northern regions. Read more

France Télévisions to Broadcast 2026 Winter Olympic Games in 4K-UHD on France Télévisions via Eutelsat's FRANSAT

4 February 2026 – Eutelsat announces that France Télévisions, the official media partner of the 2026 Winter Olympic Games, will be broadcasting the Milan–Cortina 2026 Winter Olympic Games live in Ultra High Definition across France on France 2 UHD, via FRANSAT, Eutelsat's free-to-view satellite platform for French DTT channels. The Games, one of the Winter's major sporting events, takes place from 6th to 22nd February. Immersing viewers at the very heart of the action, audiences across France will be able to enjoy the greatest Olympic achievements on France 2 UHD, with a diverse range of programs throughout the day, via the FRANSAT platform (channel 2 or 52) broadcasting on the EUTELSAT 5 West B satellite. Read more

Gilat Receives Over $10 Million Order to Support LEO Constellation

4 February 2026 – Gilat Satellite Networks Ltd., a worldwide leader in satellite networking technology, solutions, and services, today announced that it has received an order for over $10 million from a leading ground gateway antenna provider to support the continued rollout of ground infrastructure for a leading Low Earth Orbit (LEO) constellation. Deliveries are expected over the next 12 months. The order, for Gilat Wavestream's Powerstream Ka solid state power amplifier, supports high-capacity gateway sites by delivering reliable, long-lasting, high-power Ka-band amplification required for continuous and cost-effective LEO, MEO & GEO gateway operations. Read more

Panasonic Avionics Takes Leo Aviation Connectivity Truly Global with Spacesail Agreement
4 February 2026 – Panasonic Avionics Corporation (Panasonic Avionics), the world's leading supplier of in-flight engagement and connectivity (IFEC) solutions, today announced at the Singapore Air Show show a memorandum of understanding (MOU) with Shanghai Spacesail Technologies (Spacesail) to explore opportunities to add Spacesail's Low Earth Orbit (LEO) satellite constellation to Panasonic Avionics in-flight connectivity global network. The MOU allows the parties to immediately begin developing the plan to provide LEO connectivity to airlines and passengers. The companies will continue to work towards leveraging Spacesail's future high-bandwidth, low-latency constellation, which is designed to support a wide range of industries with reliable global broadband coverage. Read more

AT&T, AWS, and Amazon Leo Collaborate to Accelerate Modernization of Nation's Connectivity Infrastructure
4 February 2026 – AT&T, Amazon Web Services (AWS) and Amazon Leo today announced work to modernize the nation's connectivity infrastructure and unlock the next wave of cloud driven innovation for U.S. businesses. Building on a long-standing relationship, the companies will combine AT&T's expansive fiber network with the security, reliability, performance and AI capabilities of AWS to create a more resilient, adaptive, and future-ready connectivity solution. AT&T will migrate workloads from several of its current on-premises technologies to AWS's on-premises, managed hybrid cloud offering, AWS Outposts, to improve the speed of its internal transformation and operational efficiency. AT&T, with the assistance of AWS Professional Services, is using Amazon Q Developer and other AWS Agentic Services to accelerate the migration of network service enablement to AWS. As a result, AT&T expects to improve its resilience posture due to improved infrastructure management and faster modernization of business support systems. Read more

ST Engineering iDirect and Verizon Frontline Partner on Public Safety
3 February 2026 – ST Engineering iDirect, a global leader in satellite communications, announced today its collaboration with Verizon Frontline to demonstrate advanced public safety solutions and emergency preparedness. Verizon Frontline, the advanced network and solutions built for first responders, will host an exclusive event for public safety officials in the Bay Area during the week of Feb. 2, ahead of the Super Bowl. Verizon Frontline will showcase real-time situational monitoring, on-demand capacity, and a command center integrating video and audio feeds to help empower first responders with rapid, informed decision-making capabilities. Read more

Inmarsat Maritime to Deliver NexusWave Connectivity across Auerbach Fleet of Newbuild Heavy Lift Vessels
3 February 2026 – Inmarsat Maritime will install NexusWave across Auerbach's fleet of newbuild heavy lift vessels to meet the German shipping company's connectivity performance needs for its new generation of ships. Hamburg-based Auerbach has initiated a fleet renewal programme in response to growing demand for its high-quality project cargo transport services and to anticipate evolving environmental regulations. Auerbach's new 'ECO' multipurpose vessels, which are being delivered by China's Taizhou Sanfu Shipyard, set new standards for cargo handling and fuel efficiency. Inmarsat NexusWave will help to uphold these high standards by keeping mission-critical shipboard systems running at all times. Read more

Kymeta and JDI Partner to Produce New Groundbreaking Multi-Band Metasurface Aperture
3 February 2026 – Kymeta, the global leader in mobile satellite communications powered by metamaterials technology, has today announced a master supply agreement with Japan Display Inc (JDI), to develop a new next-generation multi-band metasurface aperture to enable concurrent operation across Ku and Ka-band satellite frequencies. This collaboration will deliver the industry's first multi-band, metasurface terminal, marking a significant milestone in the evolution of multi-band, multi-orbit satellite communications. The partnership brings together Kymeta's expertise in

metasurface antenna technologies and JDI's advanced capabilities in rigid flat-panel thin film transistor (TFT) manufacturing and high-volume production. Read more

SKY Perfect JSAT Launches Commercial Sales of Thermal Infrared Satellite Data in Partnership with constellr

2 February 2026 – SKY Perfect JSAT Corporation, Japan's premier space business company, and constellr GmbH ("constellr"), Europe's leader in space based thermal intelligence, developing small satellites equipped with thermal infrared sensors, today announced the launch of commercial sales of high-resolution thermal infrared satellite data for the Japanese market. This marks the first time a private company in Japan will commercially deliver such data from constellr. It introduces a new Earth observation capability for government and industrial users, complementing optical and synthetic aperture radar (SAR) systems with object-level activity information. As it begins handling this new data, SKY Perfect JSAT will further enhance its data provision capabilities as a Space Solutions Provider and strive to deliver more advanced solutions that address customers' challenges. Read more

Viasat Launches Dedicated Satellite Service Portfolio for Government UAV Operations

2 February 2026 – Viasat announced its next-generation satellite service portfolio engineered to meet the evolving demands for government uncrewed aerial vehicle (UAV) operations. Designed to meet specific government requirements, the VuaLe portfolio supports UAV missions, providing flexibility, security and operational control through a range of terminals and connectivity services. Connectivity services within the portfolio include Uncrewed Air, L-MAX, G2X Air, G2X Air Plus, and K-MAX. Each will provide specific benefits depending on the mission, giving operators flexible, budget-conscious options. This includes supporting intelligence, surveillance, and reconnaissance operations as well as public safety, border security, defense, and scientific research. Read more

xAI joins SpaceX to Accelerate Humanity's Future

2 January 2026 – SpaceX has acquired xAI to form the most ambitious, vertically-integrated innovation engine on (and off) Earth, with AI, rockets, space-based internet, direct-to-mobile device communications and the world's foremost real-time information and free speech platform. This marks not just the next chapter, but the next book in SpaceX and xAI's mission: scaling to make a sentient sun to understand the Universe and extend the light of consciousness to the stars! Current advances in AI are dependent on large terrestrial data centers, which require immense amounts of power and cooling. Global electricity demand for AI simply cannot be met with terrestrial solutions, even in the near term, without imposing hardship on communities and the environment. In the long term, space-based AI is obviously the only way to scale. To harness even a millionth of our Sun's energy would require over a million times more energy than our civilization currently uses! Read more

LAUNCH / SPACE

Rocket Lab Launches 2nd Hypersonic Test Mission in Three Months for Defense Innovation Unit

28 February 2026 – Rocket Lab successfully launched its latest hypersonic test mission on its HASTE rocket for the Department of War's Defense Innovation Unit (DIU) – supporting a critical national priority to advance hypersonic technology for the United States and its allies. With 100% mission success across all HASTE launches, Rocket Lab is helping to shape a new era of hypersonic systems testing with speed and precision, lower costs, and a modern test platform that serves the Department of War's critical technology priorities. In under two years since its inaugural launch, HASTE has rapidly established itself as a premier commercial test platform for hypersonic systems. By combining Rocket Lab's unmatched operational speed and cadence with the versatility to support diverse mission profiles within a single test platform, HASTE is driving significant advancements in hypersonic innovation and technology readiness for the nation. Read more

France, Cyprus and Greece Partner to Develop Next-Generation Satellite Optical Communications Technologies

26 February 2026 – Operator Hellas Sat, the French Space Agency (CNES), Thales Alenia Space and Safran have signed a framework cooperation agreement to develop a next-generation optical communications system to be hosted on the future Hellas Sat 5 geostationary telecommunications satellite and the associated Optical ground station to be deployed in Cyprus. This partnership will deliver ultra-high-performance, very high-throughput data transfer services from geostationary orbit, enabling faster, more secure and more resilient satellite communications for critical applications. It is built on CNES's SOLiS project1, led by Thales Alenia Space as part of the space component of the France 2030 program, and will demonstrate very high-data-rate laser communications services through the atmosphere. Read more

Rocket Lab Acquires Optical Support, Inc., Strengthening National Security Payload Capability

26 February 2026 – Rocket Lab announced it has completed the acquisition of Optical Support, Inc. (OSI), a leader in the design, engineering, and manufacturing of custom, high-precision optical and optomechanical instruments. OSI's advanced lenses and optomechanical systems are critical enablers for national security and commercial satellites, and are key subsystems used in Rocket Lab Optical Systems' high-performance payloads for space protection, space domain awareness, missile warning, tracking and defense. OSI delivers end-to-end solutions from concept design and prototyping to full-scale production including CNC machining, optical alignment, cleanroom assembly, and testing. Read more

The Netherlands Space Command Relies on GMV to Strengthen its Space Domain Awareness Capabilities

24 February 2026 – The Netherlands Space Operations Centre, a branch of the Royal Netherlands Air and Space Force, will incorporate GMV technology to strengthen its Space Domain Awareness systems. Specifically, the center will integrate *Ecosstm®* software, GMV's advanced solution for Space Surveillance and Tracking (SST) control centers, Space Domain Awareness (SDA), and Space Traffic Management (STM), into its operational architecture. Among other functionalities, it will provide space object catalog maintenance, overflight events detection, re-entry monitoring, and collision avoidance management. *Ecosstm®* covers the entire operational chain, from sensor planning and allocation to the provision of advanced services to end users, including the generation and maintenance of a space objects catalog. Read more

Vantor Strengthens South Asian Government's Sovereign Intelligence Capabilities with Nexus-Powered Assured Access Platform

24 February 2026 – A sovereign government in South Asia has signed a multi-million-dollar agreement with Vantor™ for a Nexus-powered Rapid Access Program (RAP), strengthening its ability to access time-sensitive, space-based intelligence with guaranteed delivery timelines and full sovereign control. The agreement expands an existing relationship and represents the customer's first major step toward a fully sovereign intelligence architecture: one that prioritizes assured access, operational control, and secure dissemination of intelligence across its defense and intelligence community. Read more

Loft and SmartSat CRC Partner to Demonstrate Wildfire Detection Application Onboard AI-enabled Satellite

18 February 2026 – Loft announced it has signed a contract with the SmartSat Cooperative Research Centre (SmartSat CRC) to deploy a wildfire detection application to Loft's on-orbit satellites. The project will serve as a high-tech demonstration of near real-time, software-based wildfire detection from low Earth orbit. This mission is designed to validate the software's functionality and performance in the space environment, providing a critical proof-of-concept for low-latency early detection of small smoke signatures. The application uses hyperspectral signatures to identify and

distinguish smoke from standard cloud cover or fog, allowing early detection of small fires that can build to large wildfire events. The collaboration will explore the potential operationalization of the capability for emergency services, both by Australian and international wildfire management organizations, leveraging Loft's growing infrastructure of AI-enabled space assets. Read more

Vantor Integrates Google Earth AI Imagery Models into Tensorglobe to Support Government and Commercial Missions

18 February 2026 – Vantor and Google have signed an agreement to integrate Google Earth AI imagery models into the Vantor Tensorglobe platform, expanding the analytical capabilities available to sovereign governments operating in sensitive and classified environments as they deliver on civil, humanitarian, and security missions. Through this integration, Vantor becomes the first spatial intelligence company to deploy Google Earth AI models in air-gapped government environments. Vantor can fine-tune and retrain these models using a customer's sovereign data – combining Vantor satellite imagery, third-party commercial imagery, and a customer's own remote sensing sources – to unlock more advanced, integrated intelligence. Read more

Sateliot and PLD Space Sign First Commercial Contract for a Dedicated Launch of Two Tritó Satellites with MIURA 5

18 February 2026 – PLD Space, an international space transport company, and Sateliot, a leading 5G satellite telecommunications operator, have signed a commercial contract for the launch of their first two high-capacity 5G D2D (Direct to Device) satellites. The agreement covers the launch of two Tritó satellites, each weighing approximately 160 kilograms, and their subsequent deployment into LEO. The flight will take place on a dedicated MIURA 5 mission, scheduled for 2027. This commercial contract consolidates the first 100% Spanish private space mission and highlights the strength of national capabilities by covering the entire industry value chain: manufacturing, launch, operations, and exploitation. It also demonstrates the dynamism of the Spanish space ecosystem, which is redefining access and communications from space. Read more

BlackSky Signs New Eight-figure International Contract for Accelerated Delivery of Gen-3 Sovereign Space-based Intelligence Solution

17 February 2026 – BlackSky Technology secured a new eight-figure international contract for accelerated delivery of a Gen-3 sovereign space-based intelligence solution. The agreement combines the sale of one Gen-3 very-high resolution 35-centimeter satellite with recurring, multi-year on-orbit operations and subscription-based Assured imagery and analytics services, leveraging the company's fully automated end-to-end architecture enabled by the BlackSky Spectra® software platform and its ground network to deliver real-time insights at mission speed and scale. Read more

Kepler Selects NanoAvionics as Preferred European Partner for Optically-connected Missions

17 February 2026 – Canada's Kepler Communications (Kepler) has chosen Kongsberg NanoAvionics ("NanoAvionics"), a leading small satellite manufacturer and mission integrator, as the preferred European satellite bus provider for its hosted payload initiatives aboard spacecraft up to 500kg in mass. The non-exclusive preferential partnership is for missions requiring seamless access to The Kepler Network. It is also aimed at satellite operators seeking to transition to faster and more secure optical communications built on the US Space Development Agency's (SDA) standards. Read more

Arianespace Successfully Launches 32 Amazon Leo Satellites with the First Ariane 64

12 February 2026 – On February 12, 2026, with the first Ariane 64, the most powerful version of Ariane 6 equipped with four boosters, Arianespace placed into orbit 32 satellites for Amazon Leo. Amazon Leo is Amazon's Low Earth Orbit satellite network, whose mission is to deliver fast, reliable internet to customers beyond the reach of existing networks. The VA267 mission kicks-off the first of a series of 18 Ariane 6 launches contracted by Amazon Leo. Designated LE-01 (Leo Europe 01) by Amazon, it was the first launch for the constellation performed with a European launcher. With this

first launch in 4-boosters configuration, Ariane 6, Europe's heavy-lift launcher, demonstrates its full-power capability and its ability to meet the requirements of large-scale constellation deployments. Read more

CGWIC Successfully Launches PRSC-EO2 Satellite for SUPARCO by the Smart Dragon-3 Launch Vehicle

12 February 2026 – At 14:37 on February 12th, 2026, Smart Dragon-3 (SD-3) launch vehicle successfully delivered Pakistan's PRSC-EO2 satellite into its designated orbit, from the offshore waters of Yangjiang City, Guangdong Province. PRSC-EO2 satellite, designed and developed by SUPARCO, is a remote sensing satellite equipped with a high-resolution optical payload. The remote sensing data acquired by the satellite will serve various fields in Pakistan, including land mapping, agricultural classification and assessment, urban and rural planning, environmental monitoring, natural disaster monitoring and management, surveying, natural resource protection, and others. Read more

ULA Vulcan Rocket Successfully Launches the Future of Defense

12 February 2026 – A United Launch Alliance (ULA) Vulcan rocket carrying the USSF-87 mission for the United States Space Force's Space Systems Command (SSC) lifted off on Feb. 12 at 4:22 a.m. EST from Space Launch Complex-41 at Cape Canaveral Space Force Station. ULA has served as the launch backbone for our past national security space missions having successfully launched more than 100 critical missions to orbit for the U.S. Space Force and National Reconnaissance Office since the company's founding in 2006. This legacy, built on Atlas V, Delta II and Delta IV rockets, continues with the purpose-built, next-generation Vulcan rocket. Read more

Kratos Selected to Participate in Phase 1 Gauntlet for the Office of the Secretary of War's Drone Dominance Program

10 February 2026 – Kratos Defense & Security Solutions, Inc., a leading technology company in defense, national security, and global markets, announced today that it has been selected to participate in the initial Phase 1 Gauntlet for the Office of the Secretary of War's Drone Dominance Program. This opportunity seeks to identify and evaluate platforms capable of demonstrating multiple one-way attack missions through a live competition. Read more

Sidus Space and Simera Sense Sign MOU to Advance AI-Enabled Hyperspectral Imaging for Near Real-Time Earth Observation

10 February 2026 – Sidus Space, Inc., an innovative space and defense technology company, today announced the signing of a Memorandum of Understanding (MOU) with Simera Sense, a leading provider of optical payloads and data analytics for satellite Earth observation. The agreement outlines a strategic collaboration to support the development of next‑generation hyperspectral imaging solutions incorporating onboard data processing and analytics, with the goal of enabling commercially deployable, intelligence‑driven Earth observation missions for government and commercial customers. The combination of Simera Sense's advanced imaging with Sidus' integrated FeatherEdge hardware and Cielo AI software will enable direct in-orbit data processing. This system will reduce reliance on ground-based processing, shorten time to insight, and improve operational responsiveness for Earth observation missions. Read more

Alén Space Leads an ESA Project for the Detection of Radio Frequency Interference from Space

10 February 2026 – An international consortium led by Alén Space, with the participation of GMV (Spain and Poland), WideNorth and Universidad Politécnica de Madrid (UPM), has been selected by the European Space Agency (ESA) to develop a project focused on the detection and monitoring of radio frequency interference (RFI) from space. The initiative is carried out under the FutureEO programme and funded by the European Space Agency, with the objective of developing a prototype capable of identifying and geolocating interference sources on the Earth's surface across a wide frequency range, from 1 to 40 GHz. Read more

Vantor Wins NGA Luno B Contract to Deliver AI-Powered Global Change Detection
5 February 2026 – Vantor, the leading provider of unified spatial intelligence from space to ground, has been awarded a $5.3 million National Geospatial-Intelligence Agency (NGA) Luno B contract to detect and deliver automated insights on real-time changes to the Earth's landscape, strengthening NGA's global mapping and intelligence missions. Under the contract, Vantor will use AI-powered analytics and integrate data from multiple space-based sensors—including its own imaging satellites and third-party electro-optical and synthetic aperture radar (SAR) satellites—to identify changes to the Earth's physical terrain. Read more

Isar Aerospace Opens Second Test Site at Esrange Space Center
4 February 2026 – Isar Aerospace is taking the next step in making access to space scalable by significantly expanding its testing operations at the Esrange Space Center in Kiruna, Sweden. In partnership with SSC Space, the company will establish a second test site to support the development and production ramp-up of its 'Spectrum' launch vehicle. While Isar Aerospace's new production facility near Munich is nearing completion, with interior fit-out works underway, the expansion at Esrange will unlock new capabilities in scaling launch vehicle production: the availability of integrated acceptance testing capabilities to match an increased launch cadence. Read more

UK Invests in Satellite Timing Infrastructure to Strengthen National Resilience
3 February 2026 – Through a competitive process, GMV were selected to enhance the UK's national capabilities in delivering nationally assured, secure, and continuous Position, Navigation and Time (PNT) services for critical infrastructure, defence, and the broader economy. GMV are leading the design, development, and testing of a Two-Way Satellite Time and Frequency Transfer (TWSTFT) system under the TOUCAN (TWSTFT Capability Demonstration) project. The contract, funded by the UK Space Agency and supported by the UK National PNT Office, is managed through ESA's navigation programme, NAVISP. TOUCAN strengthens GMV's position as a leading provider of advanced time and frequency solutions. The project draws on the team's deep expertise in time transfer and system-level engineering, reinforcing the company's role in supporting the Government's Framework for Greater PNT Resilience. Read more

BlackSky Awarded Gen-3 Assured Services Contracts
3 February 2026 – BlackSky Technology Inc. was awarded multiple Gen-3 Assured services contracts totaling seven figures with a new international defense customer following the early access period. The expansion deals mark a rapid customer shift toward adopting advanced space-based dynamic monitoring capabilities as the customer quickly scales to support time-sensitive tactical ISR operational needs. BlackSky's continued international expansion represents increased demand for agile, responsive space-based intelligence capabilities. Our unique dynamic monitoring platform is meeting customer needs for multiple daily revisits, on-demand tasking, and very high-resolution imagery data – all integrated securely into existing intelligence workflows. Read more

Italian Space Agency and Telespazio Join Forces to Enhance Satellite Communications beyond Earth Orbit
3 February 2026 – The Italian Space Agency (ASI) and Telespazio, a Leonardo Group company, have signed an agreement to launch the RESPONSE programme, aimed at modernising Telespazio's FOC-1A antenna, installed and operational since 1967 at the "Piero Fanti" Fucino Space Centre in Abruzzo. The objective of the project is to make the facility – a 27-metre-diameter parabolic antenna – compatible with Near-Earth and Deep Space communication requirements. In addition, the antenna will be able to support, among other things, future missions related to ESA's global tracking network for missions and satellites (ESTRACK), as well as communications with the Moon. This will be achieved both through Italy's direct contribution to NASA's ARTEMIS programme and through ESA's MOONLIGHT programme for lunar communications and navigation, for which Telespazio is Prime Contractor. Read more

Loft Launches Dedicated AI for Space Business Unit to Develop On-Orbit AI Infrastructure
2 February 2026 – Loft announced the formation of a new AI for Space business unit within the company to focus on building scalable, reliable AI-enabled space infrastructure to support agentic and AI-at-the-edge applications. This investment reflects Loft's long-term commitment to enabling governments and commercial partners to access and deploy algorithms directly on orbit, transforming how insights are generated from space. The AI for Space group will focus on building a network of AI partners to support a marketplace of applications. This also includes a focus on developing and scaling the hardware and operational capabilities required to support real-time AI applications in space. By expanding its infrastructure beyond traditional satellite missions to include AI-enabled systems, Loft is laying the foundation for a new class of space applications across government and commercial sectors. Read more

EU activates GOVSATCOM with GMV Leading the Hub, the Central Element of the System
2 February 2026 – The European Union has taken a decisive step towards strategic autonomy in space with the start of GOVSATCOM operations, the European Union Governmental Satellite Communications Programme. The system now enables EU Member States to access secure, encrypted communication services under European control. At the core of this architecture is the GOVSATCOM Hub, the node that makes it possible to deliver these services in an efficient, resilient, and coordinated manner. In 2024, the European Union Agency for the Space Programme (EUSPA) awarded GMV a key contract to lead a European industry consortium for the design, development, and deployment of this Hub, which is considered a critical element for the system's operation. It is a multi-year contract with a budget of €107 million. Read more

EUMETSAT to Continue Developing Critical Infrastructure for Destination Earth
2 February 2026 – The EUMETSAT Council has approved the organisation's continuing involvement in the Destination Earth (DestinE). Phase Three of the EU's flagship initiative will commence later this year and will see EUMETSAT further boosting the capabilities of the vital Data Lake component. Launched by the European Commission in 2022, DestinE is centred around creating highly accurate models or digital twins of our planet that can simulate and predict the interaction between natural phenomena and human activities. The initiative is implemented by three entities, EUMETSAT, the European Space Agency (ESA) and the European Centre for Medium-Range Weather Forecasts (ECMWF). While ESA and the ECMWF are responsible respectively for the DestinE Platform and first two Digital Twins, EUMETSAT has undertaken the development of the DestinE Data Lake. Read more

EXECUTIVE MOVES

Cohort Appoints Chris Axcell as its First Chief Operating Officer
15 February 2026 – Cohort plc, the independent defence technology group, has appointed former Leonardo UK senior executive Chris Axcell as its first chief operating officer (COO) as it looks to accelerate the growth of its seven subsidiaries, pursue strategic acquisitions and strengthen operational delivery amid rising UK and allied nation defence spending. As COO, Chris will work alongside the Group Chief Executive to provide oversight and strengthen operational performance across the Group. This will see him provide advice and expertise on manufacturing and operational efficiency, as well as support the increase of production capacity as demand for the Group's defence solutions grows. He will also play a key role in identifying future acquisition targets. Read more

Myriota Appoints George Kanuck as Chief Operating Officer
6 February 2026 – Myriota, a global leader in satellite IoT connectivity, has appointed George Kanuck as Chief Operating Officer, based in Austin, Texas in the United States. With an expanding presence across 57 countries, the appointment reinforces Myriota's focus on operational excellence, scalable growth, and partner enablement as global demand accelerates. Kanuck brings more than 20 years of C-suite leadership experience across complex, sophisticated technology solutions in IoT, security, and

enterprise technology, including senior roles at Trustonic, Good Technology, and within the Nutanix ecosystem. Most recently, as Chief Revenue Officer at Monetate, he made significant impacts, helping to realign customer needs with product offerings returning customer loyalty back to 90%+ levels. Read more

REPORTS

Viasat Releases 'the Great Connectivity Convergence: NTN in Industrial IoT' Report
11 February 2026 – Viasat announced its new report which shows rising urgency among decision-makers to adopt D2D IoT devices within their organizations. The report – The Great Connectivity Convergence: NTN in Industrial IoT – was conducted by Vanson Bourne and surveyed 600 IoT decision-makers from five major industries: agriculture, energy, transport and logistics, mining and utilities. The survey asked professionals about new D2D IoT devices, which enable organizations to track, monitor, and control operations by sharing data over satellite and cellular without the need for existing, dedicated satellite terminals. Read more

Analysis Mason Releases Government Spending on Space 2025 Report
5 February 2026 – Analysis Mason's new report, Government Spending on Space 2025, describes how government civil, defence and beyond-Earth activities are funded and analyses the size, direction and distribution of budgets across programmes and missions. Understanding where and how public spending is allocated is critical to identifying emerging opportunities across the value chain. Read more

UPCOMING EVENTS

Satellite 2026, March 23-26, Washington, DC, USA
*APSCC members can enjoy an exclusive 20% discount on the conference rate by using the promo code **APSCC4SAT26**.*

Convergence India Expo 2026, March 23-25, Delhi, India

Space Symposium 2026, April 13-16, Colorado Springs, Colorado, USA

Global Space Technology Convention & Exhibition 2026, May 13-14, Singapore

Asia Tech x Singapore, May 20-22, Singapore

CommunicAsia Singapore 2026, May 20-22, Singapore

CABSAT 2026, June 2-4, Dubai, UAE

SATEXPO, June 2-4, Dubai, UAE

APSCC 2026, 3–5 November 2026, Denpasar, Bali, Indonesia

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About APSCC

APSCC is a non-profit, international organization representing all sectors of satellite and space-related industries. The aim of the organization is to exchange views and ideas on satellite technologies, systems, policies and outer space activities in general along with satellite communications including broadcasting for the betterment of the Asia-Pacific region. Conferences, forums, workshops, and exhibitions are organized through regional coordination with its members in order to promote new services and businesses via satellite as well as outer space activities. APSCC membership is open to any government body, public or private organization, association, or corporation that is involved in satellite services, risk management or associate fields such as data-casting, informatics, multi-media, telecommunications and other outer-space related activities with interests in the Asia-Pacific region. More information is available at www.apscc.or.kr.