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PRESS RELEASE

MEASAT's Pavindran Vasudhevan wins 2026 APSCC Young Talent Award

Recognition highlights contributions to satellite spectrum management and MEASAT's commitment to talent development

Kuala Lumpur, 4 November 2026 – MEASAT Global Berhad ("**MEASAT**") – Malaysia's premier spacetech solutions provider has once again been recognised by the Asia-Pacific Space Community Council ("**APSCC**") for the quality of its young talent, with Pavindran Vasudhevan, Principal Engineer, Spectrum Management, receiving the 2026 APSCC Young Talent Award in Bali, Indonesia. Pavin is the fifth young engineer from MEASAT to receive the honour, following similar recognitions in 2018, 2019, 2022 and 2024.

Presented at the APSCC 2026 Space Conference and Exhibition on 3 November, the award recognises outstanding young professionals aged 35 and below in the Asia-Pacific satellite and space industries. APSCC recognised Pavin for his contributions to satellite spectrum management, regulatory affairs and satellite-terrestrial spectrum coexistence.

"Pavin's recognition by APSCC reflects both his technical expertise and his commitment to advancing the satellite industry," said Yau Chyong Lim, Chief Operating Officer, MEASAT. "His achievements demonstrate the calibre of talent within MEASAT and the impact our people are making in driving innovation and connectivity across the region."

Among his key contributions, Pavin led the coexistence trials and interference studies that demonstrated VSAT systems could operate alongside mobile networks without harmful interference within a previously underutilised spectrum band. Working closely with the Malaysian Communications and Multimedia Commission ("MCMC"), he helped establish the technical basis for regulatory approval of the band for satellite broadband services in Malaysia. This unlocked additional spectrum resources for satellite connectivity, extending broadband to remote and underserved communities while strengthening the resilience of communications during emergencies and disasters.

"I am honoured to receive this recognition from the APSCC. Spectrum and orbital resources are fundamental to satellite services, and I take great pride in helping to secure them for Malaysia. This award reinforces my commitment to advancing spectrum management, supporting international spectrum harmonisation and contributing to the growth of satellite connectivity across the Asia-Pacific region," Pavin said.

Pavin joined MEASAT's Spectrum Management team in 2017 and today plays a leading role in securing the company's spectrum and orbital resources through international regulatory engagement and coordination. This includes representing MEASAT at Asia-Pacific Telecommunity meetings ahead of the International Telecommunication Union's World Radiocommunication Conference. He also mentors junior engineers within the team.

For the latest updates, follow MEASAT on LinkedIn at https://www.linkedin.com/in/measat or visit www.measat.com.

About MEASAT

Since 1996, MEASAT has been Malaysia's leading SpaceTech company, delivering satellite solutions across the Asia-Pacific region. From its prime 91.5°E orbital hotslot, MEASAT provides Direct-to-Home television services reaching more than 20 million viewers, alongside customised cellular backhaul, enterprise connectivity and high-speed broadband solutions. With its multi-orbit capabilities, MEASAT offers Starlink and SpaceSail LEO broadband connectivity, TianQi satellite IoT services, and Tiantong D2D capability in Malaysia.

Through its CONNECTme service, MEASAT has connected more than 500,000 Malaysians in remote communities, helping bridge the digital divide and expand access to essential digital services. MEASAT continues to invest in and pioneer next-generation satellite capabilities, ground infrastructure and strategic partnerships to advance Malaysia's space and digital capabilities and shape the future of connectivity across the region.

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