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ACTIVEPORT SECURES A\$1M+ CONTRACT TO POWER MICROSCAN'S PAN-INDIA NETWORK

Contract expands ActivePort's recurring software revenue and establishes its NaaS platform across Microscan's 1,800-kilometre fibre network

Activeport Group Ltd (ASX: ATV) ("Activeport" or "the Company") has signed a stage-1 contract valued at more than A\$1m with Microscan Infocommtech Private Limited ("Microscan"), Mumbai's largest independent fibre operator, to deploy ActivePort's network orchestration software for a new pan-India Network-as-a-Service (NaaS) platform.

Highlights

- Activeport lands a marquee India win with Microscan, Mumbai's largest independent fibre operator, strengthening ActivePort's position in the Indian telecommunications market
- Stage 1 contract value is expected to generate in excess of AUD \$1M and grow over time as monthly per service licence fees scale.
- The rollout spans Microscan's pan-India fibre backbone, reaching all major datacentres, cable landing stations and thousands of commercial buildings.
- Explosive growth in AI and API-based trading of connectivity, GPU and cloud services expected to drive rapid uptake in Microscan's NaaS platform
- The parties intend to pursue a proposed second stage incorporating additional network-security products and functionality, subject to final commercial terms and definitive documentation.

The partnership with Microscan puts Activeport's orchestration software across one of India's largest independent fibre networks of more than 1,800 kilometres, connecting every major data centre, cable landing station and thousands of enterprise buildings across India.

Activeport will deliver its portal and provisioning software platform on the Microscan network, enabling Microscan customers to order on-demand connectivity between data centres and thousands of enterprise buildings, access IP transit, and connect to neo-cloud & enterprise cloud on-ramps across India.

AI-led demand and API-based trading of connectivity, GPU and cloud capacity are set to drive rapid take-up across the network, in turn growing the recurring licence revenue stream for Activeport.

Activeport's COO Michael Glynn said:

"AI is driving explosive growth across India's data centre and network markets, and the winners will be the operators whose infrastructure can be provisioned and managed in real time. We're proud that one of India's largest independent network owners has chosen Activeport to make that leap. The platform is expected to go live before the end of 2026 with a phased national rollout across Microscan's fibre footprint in the first six months. We expect

an additional stage 2 contract to be announced early 2027 that adds security products and additional features to the Microscan platform”.

ActivePort advises that the contract with Microscan includes customary termination clauses, including for breach of ownership, change of ownership and insolvency.

About Activeport: Activeport Group Ltd (ASX: ATV) is an Australian technology company that delivers network automation and orchestration software to telecommunications, data centre and IT markets worldwide. Headquartered in Perth, with operations across Australia, Europe and India, Activeport’s Global Edge platform powers self-service, edge-to-cloud Network-as-a-Service solutions for carriers and enterprises globally.

About Microscan: Microscan Infocommtech Private Limited is a telecommunications service provider headquartered in Mumbai, India, with 25+ years of experience delivering fibre connectivity, ultra-low-latency and managed network solutions to enterprise, carrier, banking, financial services and insurance, media and government customers across India.

Investor relations

Activeport Group Ltd

investor.relations@activeport.com.au

Level 28, 140 St Georges Terrace, Perth WA 6000

ABN: 24 636 569 634

Media relations

Lisa Jones, Activeport Group Ltd

lisa.jones@activeport.com.au

This announcement has been authorised for release by the Board of Activeport Group Ltd.