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ACTIVEPORT ADDS ELASTIC INTER-CAPITAL NETWORK TO ITS GLOBAL EDGE NAAS.

RECEIVES FIRST ORDERS FROM AUSTRALIAN WHOLESALE NETWORK OPERATORS FOR 100GB LINKS

Activeport Group Ltd (ASX: ATV) ("Activeport" or "the Company") announces the launch of an elastic inter-capital network service integrated into its Global Edge network-as-a-service platform, in partnership with Titan Telecoms (**Titan**), Australia's leading optic network provider. This new offering combines Titan's high-capacity optic network—connecting Brisbane, the Sunshine Coast, Sydney, and Melbourne—with Activeport's intuitive Global Edge portal, enabling seamless, back-to-back consumption-based pricing for bandwidth on demand.

Introduced in June 2025, Activeport's Network as a Service platform, Global Edge, delivers self-service connectivity solutions for enterprises, including nationwide last-mile services via Fibreconx and NBN, as well as data centre interconnects for cloud access via Megaport and Console Connect. The addition of this inter-capital service expands the platform's capabilities, targeting enterprise customers, internet service providers (ISPs), and managed network operators who require scalable bandwidth for primary or backup circuits between major hubs.

Highlights

Elastic Bandwidth Delivery: The Global Edge portal enables self-service provisioning of flexible inter-capital connectivity, with instant scaling across Titan's optic network linking Brisbane, Sunshine Coast, Sydney, and Melbourne.

Integrated Optic Capabilities: Leverages Titan Telecom's robust, low-latency optic infrastructure for high-capacity routes, complementing Global Edge's existing national last-mile and data centre services.

Consumption-Based Model: Offers attractive, pay-as-you-use pricing with no upfront commitments, ideal for dynamic traffic management in primary or backup scenarios.

Revenue Layer Expansion: Builds on Global Edge's ecosystem—including Fibreconx data centre links, NBN nationwide access, and cloud interconnects via Megaport and Console Connect —to create additional high-margin revenue streams through inter-capital routing.

Automation and Flexibility: Advanced APIs allow customers to dial up bandwidth on demand, supporting outage recovery, peak demand offloading, and efficient resource utilisation.

Early Adoption Success: Secures first committed customer, an enterprise with 100GB primary links between capital cities, deploying the service as a passive backup with on-demand scaling for resilience and excess demand.

Expanding Global Edge into Inter-Capital Connectivity

Building on the successful nationwide rollout of Global Edge, this new elastic inter-cap service addresses the growing demand for resilient bandwidth between capital cities in Australia's interconnected economy. Enterprises with operations across multiple capitals benefit from unified, self-service management that ensures consistent performance and cost efficiency.

By integrating Titan Telecom's optic network with Global Edge's automation, customers can now provision high-capacity routes effortlessly, migrating fragmented circuits to a single, scalable platform. Activeport specialises in international network orchestration, providing software that empowers telcos and data centre operators worldwide to offer self-service automation to their enterprise clients. This inter-capital enhancement strengthens Global Edge as a comprehensive NaaS solution, enabling international carriers to extend seamless connectivity across Australian hubs with minimal complexity.

Peter Christie, Chairman and CEO of Activeport Group Ltd, stated:

"*We are continuing the rollout of new features on our Global Edge service until we have a comprehensive solution that meets the needs of all enterprise users*" Christie continued: *"Working with partners like Titan enables us to offer a NaaS solution with minimal capex and rapid deployment, delivering unmatched flexibility and value to our customers."*

Market Opportunity

Australia's inter-capital connectivity market is expanding rapidly, driven by increasing data demands from cloud services, remote operations, and digital transformation driven by AI. With optic networks like Titan's providing the backbone for high-speed routes between economic hubs of Brisbane, Sydney, and Melbourne, this service taps into a sector projected to grow as enterprises prioritise resilient, elastic infrastructure.

Global Edge's consumption-based model aligns with the shift toward agile networking, allowing ISPs and operators to optimise costs while scaling capacity for bandwidth-intensive applications like video streaming, AI workloads, and secure data transfer. Through this partnership, Activeport addresses the evolving needs for automated, on-demand inter-city solutions in Australia's dynamic telecommunications landscape.

About Titan Telecoms

Titan Telecoms is Australia's leading optic network provider, specialising in high-capacity, low-latency fibre optic infrastructure that connects major urban centres including Brisbane, the Sunshine Coast, Sydney, and Melbourne. With a focus on scalable, carrier-grade services, Titan delivers reliable backhaul and transport solutions for ISPs, enterprises, and network operators, ensuring robust performance across diverse topologies.

About Activeport

Activeport develops orchestration software for telecommunications providers and data centre operators. The platform modernises traditional network infrastructure in the cloud, enhancing customer experiences through self-service portals that automate provisioning, reduce time-to-market for new services, and support flexible, usage-based consumption models. Activeport's solutions encompass last-mile connectivity, core network management, data centre operations, and GPU resources for cloud gaming and AI applications.

For more information, please visit www.activeport.com.au

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