

Anova Financial Networks (AFN) is a leading provider of advanced ultra low-latency connectivity and resilient network solutions engineered to meet the stringent requirements of the global financial services industry. As market participants continue to expand their trading operations across international markets, AFN has strategically extended its presence throughout Asia, establishing connectivity to key liquidity centers supporting equities, futures and digital asset trading.

Leveraging partnerships with premier cable infrastructure owners and metropolitan network providers, AFN delivers purpose-built point-to-point connectivity solutions designed to optimize network performance between critical financial exchanges, data centers, and trading venues. These strategically engineered routes provide clients with highly efficient and diverse connectivity options, enabling reduced latency, enhanced reliability, and improved access to liquidity across major financial markets.

Through our continued investment in network infrastructure and strategic relationships, AFN remains committed to delivering the performance, resilience, and scalability required by financial institutions operating in today's increasingly competitive and time-sensitive trading environment.



ALOC	ZLOC	SLA (ms)	Operational Latency (ms)
Singapore (SGX)	Tokyo (JPX)	63.35	63.266
Singapore (Global Switch)	Tokyo (Inzai - SCSK netXDC SI1)	63.48	63.396
Singapore (SGX)	Hong Kong (HKEX)	28.88	28.83
Singapore (SGX)	Taiwan (Banqiao)	40.85	40.75
Maruyama CLS	Singapore (SGX)	62.1	62.03
Tokyo (JPX)	Taiwan (Banqiao)	28.35	28.295
Hong Kong (HKEX)	Taiwan (Banqiao)	12.6	12.49
Tokyo (JPX)	Aurora (CME)	118.8	118.6
Shanghai (Tonglian)	Tokyo (CC1)	22.2	22.1