

28 January 2020

ASX ANNOUNCEMENT

Senetas Corporation Limited – Final US\$2m Tranche of Investment in Votiro

Senetas Corporation Ltd (ASX: SEN) (Senetas / the Company), today announced that it has subscribed for and been issued the third and final tranche of convertible notes (Notes) in Votiro Cybersec Global Pty Limited (Votiro). The final tranche payment for the Notes of US\$2 million is part of the previously announced US\$8 million that Senetas committed to invest in Votiro, a leading international provider of content disarm and reconstruction (CDR) technology.

This final Note subscription will result in Senetas having a controlling interest of approximately 60% of Votiro when the Notes are converted into Votiro shares (which will occur automatically on 30 June 2020 or earlier at Senetas' election).

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ABOUT SENETAS CORPORATION LIMITED

Senetas, is an Australian public listed company (ASX:SEN) and a leading developer of high-performance encryption security solutions for data networks, file-sharing and collaboration. They are distributed internationally in over 40 countries by Thales, the world's largest security organisation.

Senetas solutions protect enterprise, government, defence, technology service provider and critical national infrastructure against data breaches and cyber-attacks. From certified high-assurance hardware and virtualised encryption for data networks; to the most secure file-sharing and collaboration application, with data sovereignty control; all are based on Senetas's leading security, high-performance and crypto-agile platform.

Senetas security solutions leverage end-to-end encryption, state-of-the-art key management and Quantum ready crypto-agility by design. They provide long-term data protection in a post-Quantum computing world. They share the same data protection without compromising network and application performance or user experience.

CN Series Hardware Encryptors – Certified high-assurance encryptors for core IT and network infrastructure.









Senetas encryptors' crypto-agility, uncompromising performance and certifications by multiple independent authorities (Common Criteria, FIPS and NATO), provide customers with the added confidence that they are state-of-the-art and provide maximum security and scalability without compromising performance, essential for today's complex network infrastructures.

- CV Series Virtual Encryption Virtual encryption appliance for large-scale customer premises equipment and virtualised networks.
 The CV Series virtual encryptor enables up to 5Gbps performance and is network protocol independent, providing policy-based network independent encryption. It enables rapid scalability, flexibility and cost-effective data protection, all the way to the network virtual edge. The CV Series virtual encryptor is a software version of the high-assurance Senetas CN Series hardware encryption platform.
- SureDrop The most secure, "box"-type file-sharing and collaboration application with 100% data location control for data sovereignty.
 SureDrop uses end-to-end encryption security to provide secure file-sharing and collaboration without compromising data sovereignty. It delivers the same crypto-agility and scalability as Senetas network encryption solutions. SureDrop is available with Votiro Disarmer integration an award-winning patented file content sanitisation tool for protection against malware and zero-day attacks. SureDrop is also available as a service provider 'Security-As-A-Service' customer solution.

Senetas encryptors have been trusted to protect much of the world's most sensitive information for 20 years. They are used to protect everything from government and defence data and secrets, to intellectual property, business data and citizen privacy, to financial transactions, CCTV networks, SCADA critical national infrastructure control systems and citizen identities.

Senetas network independent encryption products provide optimal end-to-end encryption security for everything from modest bandwidth requirements of 10Mbps to the ultra-fast 100Gbps networks required for aggregated Big Data, Cloud and data centre applications.

Senetas solutions are used in more than 40 countries. They are supported internationally by Thales, under its SafeNet brand within the Cloud Protection and Licensing division.

www.senetas.com