TAC Infosec Limited
CIN: L72900PB2016PLC045575
Reg. Office: 08th Floor, Plot No. C-203,
Industrial Focal Point, Phase 8B,
Mohali, Punjab -160055,
Punjab, India Ph. +91 99888 50821
Email: company.secretary@tacsecurity.com

Date: Sep 3rd, 2026

To
The Manager
National Stock Exchange of India Limited
Exchange Plaza, Bandra Kurla Complex
Bandra (East), Mumbai – 400051

Symbol: TAC
ISIN: INE0SOY01013

Subject: Announcement under Regulation 30 (LODR)-Press Release / Media Release about ***"STABO Partnered with CyberScope Web3 Security to advance secure Stablecoin Payments."***

Dear Sir / Madam,

Pursuant to Regulation 30 read with Part A of Schedule III of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we wish to inform you that **STABO Partnered with CyberScope Web3 Security to advance secure Stablecoin Payments.**

This is for your information and record.

For TAC InfoSec Limited

Preeti Paresh Rathi
Digitally signed by Preeti Paresh Rathi
Date: 2026.09.03 18:13:49 +05'30'

Preeti Paresh Rathi
Company Secretary & Compliance Officer
Membership No.: - A61313

STABO Partnered with Cyberscope Web3 Security to Advance Secure Stablecoin Payments

Partnership combines enterprise-grade stablecoin infrastructure with Web3 security expertise to help businesses adopt digital assets with confidence.

New York, U.S. | September 3rd, 2026: Cyberscope, A TAC Security Company, today announced a strategic partnership with STABO, a global stablecoins treasury platform. The collaboration aims to strengthen security, trust, and operational resilience across the digital payments ecosystem by enabling organizations to adopt stablecoin-powered financial services with greater confidence.

As enterprises increasingly integrate digital assets into payment flows, treasury operations, and cross-border transactions, the need for secure and trusted infrastructure has become critical. Through this partnership, Cyberscope will bring its expertise in Web3 security, smart contract auditing, vulnerability assessment, and risk management to complement STABO's enterprise-grade stablecoin payment platform and financial infrastructure.

Together, the two organizations will support businesses in building secure, compliant, and scalable digital asset operations by combining trusted payment capabilities with robust cybersecurity and risk mitigation.

"Our mission has always been to make Web3 adoption safer and more accessible for businesses worldwide," said **Cyberscope Spokesperson**. "By partnering with STABO, we are combining trusted payment infrastructure with industry-leading Web3 security, enabling enterprises to embrace stablecoin technologies while maintaining the highest standards of trust, compliance, and operational resilience."

The partnership is designed to empower enterprises with secure solutions across several key areas, including:

- Secure stablecoin payment infrastructure
- Smart contract security and auditing
- Treasury management for digital assets
- Banking-as-a-Service enablement
- Risk assessment and cybersecurity best practices
- Enterprise trust and compliance for Web3 applications

TAC Infosec Limited
CIN: L72900PB2016PLC045575
Reg. Office: 08th Floor, Plot No. C-203,
Industrial Focal Point, Phase 8B,
Mohali, Punjab -160055,
Punjab, India Ph. +91 99888 50821
Email: company.secretary@tacsecurity.com

By integrating security into every stage of digital asset operations, the collaboration seeks to reduce operational risk while accelerating enterprise adoption of blockchain-based financial services.

"At STABO.io, security and trust are fundamental to everything we build. Our partnership with Cyberscope reinforces our commitment to providing businesses with secure, enterprise-grade stablecoin infrastructure—from seamless payment collection to Banking-as-a-Service—enabling them to scale with confidence in the digital economy," said Pursuit Li, COO of **STABO**.

The collaboration reflects a shared vision of building a more secure and transparent digital financial ecosystem where enterprises can confidently leverage stablecoins for payments, treasury management, and financial innovation. By combining advanced Web3 security with enterprise payment infrastructure, Cyberscope and STABO aim to establish stronger trust standards for organizations operating within the evolving digital economy.

About STABO

STABO is an emerging stablecoins treasury platform with footprint globally. Through secure, compliant, and scalable financial infrastructure, STABO empowers traditional and novel organizations to leverage stablecoin technology for modern digital commerce and global financial operations.

This version follows a standard enterprise technology PR structure, emphasizes **Cyberscope as the lead**, highlights the business value of the partnership, and aligns with the style commonly used for cybersecurity and Web3 partnership announcements.

About Cyberscope

Cyberscope, the Web3 Security division of **TAC InfoSec Limited (NSE: TAC)**, is a global blockchain security company specializing in smart contract audits, AI-powered threat detection, token security analysis, and decentralized application security. Having performed **2,700+ smart contract audits**, Cyberscope helps organizations and investors identify vulnerabilities, strengthen blockchain security, and build trust across decentralized ecosystems. Its flagship platform, **Cyberscan AI**, leverages artificial intelligence to provide instant smart contract analysis, risk scoring, real-time threat intelligence, and proactive security insights for Web3 users and projects.

TAC Infosec Limited
CIN: L72900PB2016PLC045575
Reg. Office: 08th Floor, Plot No. C-203,
Industrial Focal Point, Phase 8B,
Mohali, Punjab -160055,
Punjab, India Ph. +91 99888 50821
Email: company.secretary@tacsecurity.com

About TAC Security (TAC InfoSec Limited) – NSE: TAC

TAC Security is a publicly listed global cybersecurity company specializing in vulnerability management. Serving **10,000+ clients across 100+ countries**, the company is among the world's largest vulnerability management providers by client count. Its flagship platform, **ESOF (Enterprise Security in One Framework)**, enables cyber risk quantification, vulnerability assessment, and AI-driven security analysis. TAC Security holds certifications including **CREST** and **ISO** standards and partners with global technology companies such as **Google, Microsoft, and Meta**.

For more details, please contact:
Group Corporate Communications | TAC Security
media@tacsecurity.com