

Ref: TVL/BSE/2019-20/22

Date: 05.09.2019

To

**Corporate Relationship Department,
Bombay Stock Exchange Limited,
1st Floor, Rotunda Building,
Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai-400 001.**

Kind Attn: Mr. Shyam Bhagirath/Mr. Rakesh Parekh

Dear Sir,

Sub: Corporate Announcement - **SOLIXCloud Successfully Completes CyberGRX Cybersecurity Risk Assessment** - reg.

Ref: Our Scrip Code: 501421.

With reference to the subject cited above, please find enclosed public news item to be posted at the Corporate Announcement Section of the BSE website and disseminate the same.

This is for your kind information and records.

Thanking you,

Yours truly

for Technvision Ventures Ltd.

D. Santosh Kumar

Diddiga Santosh Kumar

Company Secretary & Compliance Officer



Encl: As Above.

SOLIXCloud Successfully Completes CyberGRX Cybersecurity Risk Assessment

Third-party risk assessment by CyberGRX validates SOLIXCloud cybersecurity practices and its readiness for enterprises

September 04, 2019 — Santa Clara, Calif. — Solix Technologies, Inc. (www.solix.com), a leading big data application provider for empowering data-driven enterprises, today announced third-party cybersecurity risk assessment clearance for SOLIXCloud Enterprise Archiving, a software-as-a-service platform for data archiving built on Microsoft Azure.

Conducted through CyberGRX's innovative third-party cyber risk Exchange, the CyberGRX assessment features an easy to use skip level logic approach that leverages data and analytics to evaluate and vet the cybersecurity maturity of the SOLIXCloud platform and the security controls SOLIXCloud has in place to mitigate inherent risk.

"We are pleased to announce the completion of Solix's CyberGRX assessment of their SOLIXCloud enterprise archiving in the cloud platform. Third-party cyber risk management requires participation from both third parties and their customers and by proactively completing and sharing their CyberGRX assessment, Solix is illustrating they are both an active participant and forward thinker in TPCRM," said Dave Stapleton, Director of Assessment Operations, CyberGRX.

SOLIXCloud is built on Solix's award-winning big data application framework, the Solix Common Data Platform (CDP). SOLIXCloud enables enterprises to securely archive databases, file servers, and email as well as decommission and retire legacy application data to the cloud. The monthly service relieves the pressure of data growth on enterprise applications and provides infrastructure optimization, reporting, analytics, and low cost bulk data storage for all enterprise data.

Key features of SOLIXCloud Enterprise Archiving include:

- Data Governance & Auditing
- Improved Security and Performance
- Support for databases, file servers, email, and application retirement
- Elastic, pay-as-you-go pricing model
- Information Lifecycle Management (ILM)
- Retention Management & Legal Hold
- Metadata management
- Robust data discovery: Text Search, Query, Forms, Reports, File Explorer, and more
- API Access
- 24/7 support
- Backed by Solix's professional services

D. Gomtasly Kema



“SOLIXCloud was created for global enterprises with industry-best information security practices in place—with CyberGRX’s comprehensive cybersecurity assessment, our efforts are now validated.” said Sai Gundavelli, CEO/Founder, Solix Technologies, Inc. “We hope this validation will encourage more enterprises to leverage SOLIXCloud for their data management needs, receiving huge benefits to cost, performance, and compliance of their data.”
To learn more about SOLIXCloud, visit <https://cloud.solix.com/>

ABOUT SOLIX TECHNOLOGIES

Solix Technologies, Inc., is a leading big data application provider that empowers data-driven enterprises with optimized infrastructure, data security and advanced analytics by achieving Information Lifecycle Management (ILM) goals. Solix Common Data Platform offers an ILM framework for Enterprise Archiving and Enterprise Data Lake applications with Apache Hadoop as an enterprise data repository. The Solix Enterprise Data Management Suite (Solix EDMS) enables organizations to implement Database Archiving, Test Data Management (Data Subsetting), Data Masking and Application Retirement across all enterprise data. Solix Technologies, Inc. is headquartered in Santa Clara, California and operates worldwide through an established network of value added resellers (VARs) and systems integrators. To learn more, please visit <https://www.solix.com>

ABOUT TECHNVISION VENTURES LIMITED

TechNvision Ventures Limited is pioneer in creating next generation enterprise software business. We innovate, incubate new ideas and foster entrepreneurship in the emerging areas of technology, Solix Technologies Inc., is an affiliate of TechNvision Ventures Limited.

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D. Santaly Kemar

