# TechNVision
ventures

Ref: TVL/BSE/2024-25/33
Date: 24.09.2024

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 **"Solix Announces Industry Leaders Speaking at the SolixEmpower 2024 Conference at the University Of California SanDiego"** - 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.,**

SANTOSH
KUMAR
DIDDIGA

Digitally signed by
SANTOSH KUMAR
DIDDIGA
Date: 2024.09.24
13:31:59 +05'30'

**Diddiga Santosh Kumar**
**Company Secretary & Compliance Officer**

Encl: As Above.

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# Solix Announces Industry Leaders Speaking At The SolixEmpower 2024 Conference At The University Of California SanDiego

*The SOLIXEmpower conference is in collaboration with the Halıcıoğlu Data Science Institute (HDSI) and the SPARK AI Industry Consortium at The University of California San Diego and will present luminaries from academia, industry and the public sector to explore the challenges and opportunities of enterprise cloud, data, and AI through keynotes, panels and fireside chat discussions on November 14, 2024.*

SANTA CLARA, Calif., Sept 19, 2024 – Solix Technologies, Inc., a leading provider of cloud data management and enterprise AI solutions, today announces speakers for its 8th Annual SOLIXEmpower industry conference. The symposium will explore cloud data management and enterprise AI solutions with commentary from leading academic researchers and business leaders. Spotlights on AI safety and security and breakthrough use cases in finance, insurance, banking, public sector and health sciences will be explored.

In today's data-driven world, organizations are competing to best leverage digital transformation while at the same time managing the exponential growth of data in the enterprise. SOLIXEmpower 2024 will focus on the cloud, data and AI management strategies that are critical for success at every organization.

The event will be held on November 14, 2024 at the Qualcomm Auditorium on the University of California San Diego campus starting at 8:00am. Tickets for the event are available for $499 Early Bird Registration by October 15, 2024 and $699 thereafter. To Register for SOLIXEmpower 2024 click here.

*"SOLIXEmpower 2024 at the University of California San Diego is an industry thought leader event,"* said *Sai Gundavelli Founder and CEO at Solix Technologies, Inc. "Along with the SPARK AI Industry Consortium and Halıcıoğlu Data Science Institute (HDSI) we have assembled some of the industry's top minds to explore the spectacular future of cloud data management and enterprise AI."*

*"This is our sixth SolixEmpower conference, and this year we'll be addressing pressing topics with a new urgency, including the future of AI, privacy protection and data management,"* said *Solix CEO Sai Gundavelli. "We are particularly proud to join with industry partnership programs at both SPARK AI and HDSI, and look forward to working with customers, partners, faculty and students in developing the latest insights and data practices together."*

Speakers at this years conference include senior leadership from many of the world's leading organizations:

- Sai Gundavelli, Founder and CEO at Solix Technologies
- Dr. Rajesh Gupta, Interim Dean at the University of California College of Computing, Information and Data Science
- Dr. Frank Wuerthwein, Director at the San Diego Supercomputer Center and Professor at the University of California San Diego
- James Massa, Senior Executive Director of Software Engineering and Architecture at JPMorgan Chase
- John Ottman, Executive Chairman at Solix Technologies
- Mark Lee, Senior Vice President at Solix Technologies
- Dr. Mel Horwitch, Visiting Scholar at MIT Sloan School
- Veena Gundavelli, Founder and CEO at Emagia
- Lina Parra Cartagena, Associate Director, Supply Chain Finance at Vertex Pharmaceuticals
- Valquir Correa, VP of Corporate Finance at Baha Mar

- Frederique De Letter, Senior Director Analytics (Data + AI) at Keller Williams Realty
- Govil Kumar, Director of Business Analytics & Planning at Honeywell
- Dr. Bradley Voytek, Professor at the Halıcıoğlu Data Science Institute (HDSI)
- Scott Zoldi, Chief Analytics Officer at FICO
- Keyur Desai, Global VP and Chief Data, Analytics and Artificial Intelligence Officer, Herbalife Nutrition
- Traci Beckman Gearhart, VP of Customer Success at NTT Data
- Sravan Kasarla, Chief Data Officer at Thrivent
- Dr. James Short, Lead Scientist and Director at the SPARK AI Consortium
- Todd Henley, Chief Data Governance and Privacy Officer at Northwest Bank
- George Hall, George Hall, Former AVP IT Governance, Corporate Security & Strategy, American National Insurance and independent board advisor
- Dr. Mark Flood, Senior Research Scholar at the Center for Financial Policy
- Greg Thompson, Former CISO at ManuLife and Scotiabank
- Deborah Barnes, Head of Bank Data Management and Transformation at USAA
- Ravindra Varshney, Sr. Director of Software Engineering at JPMorgan Chase
- Dr. Ali Arsanjani, Director, Applied AI Engineering at Google
- Dr. Joe Lancaster, VP Product Management at Solix Technologies.
- Dr. Haojian Jin, Assistant Professor at the Halıcıoğlu Data Science Institute (HDSI)
- Srinivasan Sankar, Chief Data Officer – Governing Body at Evanta, a Gartner Company
- Steve Orrin, Chief Technology Officer and Senior P at, Intel Federal
- Jonathan Behnke, CIO at the City of San Diego
- Michelle Hardwick, CDO at the University of California Riverside
- Vinay Vijay Singh, Chief Financial Officer & Chief AI Officer at the U.S. Department of Housing and Urban Development
- Stephen Meltzer, Partner at Pillsbury Winthrop Shaw Pittman LLP
- Vince Kellen, CIO at the University of California San Diego
- Michael Sossong, Chief Data Scientist at LifeVoxel
- Scott Kahn, Former CIO at Illumina and independent board member
- Dr. Timothy Mackey, Director at the Global Health Policy and Data Institute and Professor at UCSD
- Kishore Gadiraju, CTO at Solix Technologies
- Barry Rudolph, CEO at Touch-a-life Foundation, former SVP at IBM, and independent board member
- Steve Zellin, Director of Information Governance at Great American Insurance Company.

Presentations for the event will include the following:

- Data science foundations
- Data fabric solutioning ideas
- Information architecture for enterprise AI
- AI Safety and Security
- Key legal and data governance issues
- Legendary digital transformation pioneers
- Model serving and orchestration
- What does the future hold? Discussion and debate on new technologies, applications, and workloads for enterprise AI
- Organizational challenges of enterprise AI
- Breakthru enterprise AI use cases
- Where do we see business value from AI/ML?
- From executive information systems to enterprise intelligence
- Cloud data management
- Finance, insurance, banking, public sector and healthcare industry spotlights

Follow us on Facebook, LinkedIn, Twitter, Minds and YouTube.

To schedule a demo click here.

To apply for our early access program click here.

To discover more and explore these capabilities, visit Solix.com.

Additionally, click here to download our whitepaper.

# ABOUT SOLIX TECHNOLOGIES

Solix Technologies, Inc. is a leading provider of cloud data management and AI solutions and is trusted by Fortune 2000 companies for digital transformation and data-driven operations. Solix is headquartered in Santa Clara, California, and operates worldwide through direct sales and an established network of value-added resellers (VARs) and systems integrators.

## 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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