

Ref no.- KTSL/2026-2027/05

To

The General Manager, Listing Department, BSE Limited, 1 st Floor, New Trading Wing, Rotunda Building, P.J. Towers, Dalal Street Fort, Mumbai-400001	The Manager, Listing Department, National Stock Exchange of India Ltd, Exchange Plaza, Bandra Kurla Complex, Bandra (East), Mumbai – 400051
Scrip Code: 519602	Scrip Code: KELLTONTEC

Sub: Press Release on announcement of Commercial Launch of Structi.ai, an AI Context Engine for Enterprise Intelligence

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we hereby enclose the **Press Release** titled “**Kellton Tech Unveils Structi.ai: An AI Context Engine Transforming Enterprise Decision Intelligence**”

The information is also available on the Company’s website at www.kellton.com for your reference.

Kindly take the same on record.

Thanking You,
Yours faithfully,

For Kellton Tech Solutions Limited

Rahul Jain
Company Secretary and Compliance Officer
ICSI M. No- ACS62949

Date: May 07, 2026

Place: Hyderabad

Kellton Tech Unveils Structi.ai: An AI Context Engine Transforming Enterprise Decision Intelligence

Hyderabad, May 07, 2026: Kellton Tech Solutions Ltd., an AI-led digital transformation and enterprise technology consulting company, today announced the commercial launch of Structi.ai, a next-generation AI context engine designed to help enterprises transform unstructured data into contextual, AI-ready intelligence at scale.

Built to support organizations accelerating enterprise AI adoption, Structi.ai enables businesses to unlock value from documents, images, audio files, and other fragmented enterprise content that traditional systems and AI workflows often struggle to process effectively.

The platform combines GenAI, Agentic AI, metadata enrichment, and decision orchestration capabilities to convert raw enterprise data into structured, contextual intelligence that powers automation, operational workflows, downstream AI models, and real-time business decision-making. According to Kellton, Structi.ai currently processes more than 10 million data assets daily, supports over 50 data formats, and delivers average turnaround times of under two seconds with an internal benchmark accuracy rate of 99.9%.

Structi.ai operates through a multi-layered architecture spanning intelligent ingestion, AI-led extraction and analysis, metadata and relationship mapping, AI-augmented domain-based data quality validation, and a decisioning layer that enables conversational querying and workflow integration.

A key differentiator of the platform is its AI-augmented domain validation capability, which applies industry-specific rules, semantic understanding, contextual anomaly detection, and domain ontologies to improve the accuracy, completeness, consistency, and reliability of enriched data before it reaches downstream systems or AI models. Kellton states that these capabilities are particularly relevant for industries such as banking, insurance, healthcare, and manufacturing, where data quality, compliance, and operational precision remain critical.

Originally developed as an internal accelerator for enterprise AI-driven enrichment initiatives, Structi.ai has evolved into a scalable enterprise-grade platform designed to help organizations build stronger foundations for intelligent automation and AI-ready operations.

“Enterprises today are sitting on vast volumes of unstructured data that remain inaccessible to AI systems and business workflows,” said **Pavan Yerra, Chief Data and AI Officer at Kellton Tech Solutions Ltd.** “Structi.ai was built to bridge that gap by transforming fragmented enterprise content into meaningful, decision-ready intelligence. We see this as a strategic addition to Kellton’s growing AI-led platform portfolio and an important step toward enabling scalable enterprise AI adoption.”

Kellton stated that future enhancements to Structi.ai will further expand conversational intelligence capabilities, enabling business users to access enriched enterprise insights through natural language interactions with minimal technical intervention.

Kellton Tech Solutions Ltd., CIN: L72200TG1993PLC016819

Regd. Office: Plot No. 1367, Road No. 45, Jubilee Hills, Hyderabad-500033, Telangana, India

Tel: +91-40-44333000 Email: info@kellton.com Website: www.kellton.com

Plot No. 404-405, 6th Floor, iLABS Centre, Udyog Vihar, Phase III, Gurugram-122016, Haryana, India Tel: +91-124-4698900

About Kellton

Kellton is an AI-led digital transformation and technology consulting company with global delivery capabilities. The company partners with enterprises to build scalable digital platforms, modernize operations, and accelerate intelligent automation journeys. With over 2,000 professionals across North America, Europe, the Middle East, and Asia, Kellton delivers solutions across cloud, data, AI, enterprise platforms, and digital product engineering. For more information, visit www.kellton.com.