



18th December, 2023

National Stock Exchange of India Limited Exchange Plaza, Bandra Kurla Complex, Mumbai P.J. Towers, Dalal Street, Mumbai Kind Attn: Manager, Listing Department Stock Code - SONATSOFTW

BSE Limited Kind Attn: Manager, Listing Department Stock Code - 532221

Dear Sirs/Madam,

Sub: Press Release

We are forwarding herewith a copy of press release dated 18th December, 2023, titled - "Sonata To Enable Bayer's New AgPowered Services for Machine Data Connectivity with Leading OEMs, Powered by Harmoni.Al And Microsoft Fabric".

This information will be hosted on the Company's website at https://www.sonata-software.com/

Kindly take the same on record.

Thanking you,

Yours faithfully, For Sonata Software Limited

Mangal Kulkarni **Company Secretary, Compliance Officer and Head Legal**

Encl.: as above







Press Release

Sonata To Enable Bayer's New AgPowered Services for Machine Data Connectivity with Leading OEMs, Powered by Harmoni.Al And Microsoft Fabric

Data connectors for OEMs to further improve farmer and industry connectivity.

BENGALURU, INDIA — **December 18, 2023** — <u>Sonata Software</u> [NSE: SONATSOFTW, BSE: 532221], a leader in Modernization Engineering, today announced its collaboration with Bayer, one of the Top 150 Global 2000 companies with business interest in pharmaceuticals, consumer healthcare products, agricultural chemicals, seeds and biotechnology products. As part of the partnership, Sonata will allow Bayer to develop new AgPowered Services for Microsoft Azure Data Manager for Agriculture that enable retrieval and integration of in-field activity data by working with leading manufacturers of farm machinery.

According to a recent <u>announcement</u> from Bayer, one of agriculture's biggest technology challenges is a lack of data interoperability. Farmers have seen advancements in the ability to connect data between on-farm systems, but solutions allowing them to connect to services and opportunities beyond the farm have been largely unavailable. Companies and organizations supporting agriculture and related industries have also lacked the infrastructure and capabilities needed to best serve their customers.

This initiative will enable Enterprise users of Microsoft Azure Data Manager for Agriculture to have an integrated, one-stop solution to connect key data sources for farm machinery data in the industry, thus bringing down the cost of technical investment that companies are facing today.

Furthermore, organizations can rely on the same system to connect to additional data sources, such as in-field sensors, weather and satellite imagery, and incorporate data-driven insights and recommendations from the suite of AgPowered Services into their customerfacing solutions. Azure Data Manager for Agriculture provides B2B customers a 'one stop shop' to connect to farm machinery data, weather, imagery, and insights from AgPowered Services.

"Technology that allows for more unified data will provide significant benefits to farmers and accelerate innovation across food and agriculture," said Ines Kapphan, Vice President of Data and Cloud Solutions, Digital Farming at Bayer. "Once initiated by farmers, the ability to connect comprehensive operational data from their fields, combined with other data sources like weather and imagery, can equip data users and consumers with valuable insights. With proficiency in new technologies such as Generative AI and Azure Data Manager, Sonata's role as system integrator is key to driving digital transformation in agriculture and connected industries."







"In an era of ubiquitous connectivity, data interoperability is paramount for achieving scalability, foreseeing the future, and proactively addressing scenarios with informed decisions," said **Anthony Lange, Chief Revenue Officer at Sonata Software**. "This partnership, facilitated through our unique solution architecture based on the proven Connector Factory model, a proprietary responsible-first AI solution called Harmoni.AI, and robust Platformation™ framework, will provide Bayer's clients with ready-to-use capabilities. These can be licensed and applied to internal or customer-facing digital solutions, scaling digital transformation enterprise-wide and ensuring positive agronomic outcomes throughout the value chain."

Sonata has partnered with Microsoft for more than 30 years. At the recently held Microsoft Ignite event, Sonata was showcased as one of the key Featured Partners for Microsoft Fabric – a pathbreaking SaaS Analytics Platform for the era of AI that is now generally available (GA) and integrates with numerous Microsoft, third-party, and partner platforms.

Sonata's recently launched Harmoni.AI - A Responsible-first AI, is witnessing significant traction across industries and markets.

About Sonata Software

In today's market, there is a unique duality in technology adoption. On one side, extreme focus on cost containment by clients, and on the other, deep motivation to modernize their Digital storefronts to attract more consumers and B2B customers.

As a leading Modernization Engineering company, we aim to deliver modernization-driven hypergrowth for our clients based on the deep differentiation we have created in Modernization Engineering, powered by our Lightening suite and 16-step Platformation™ playbook. In addition, we bring agility and systems thinking to accelerate time to market for our clients.

Headquartered in Bengaluru, India, Sonata has a strong global presence, including key regions US, UK, Europe, APAC, and ANZ. We are a trusted partner of world leading companies in TMT (Telecom, Media and Technology), Retail & CPG, Manufacturing, BFSI (Banking, Financial Services and Insurance) and HLS (Healthcare and Lifesciences) space. Our bouquet of Modernization Engineering Services cuts across Cloud, Data, Dynamics, Contact Centers and around newer technologies like Generative AI, MS Fabric, and other modernization platforms.

For more information, please visit https://www.sonata-software.com/

