

30th July, 2026

National Stock Exchange of India Limited
Exchange Plaza, Bandra Kurla Complex, Mumbai
Kind Attn: Manager, Listing Department
Stock Code – SONATSOFTW

BSE Limited
P.J. Towers, Dalal Street, Mumbai
Kind Attn: Manager, Listing Department
Stock Code - 532221

Dear Sirs/Madam,

Sub: Intimation of Schedule for Analysts / Investors call

Ref: Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

In continuation to our disclosure of even date informing the date of the Board Meeting of the Company to be held on Thursday, 6th August, 2026 for the approval of the un-audited financial results for the quarter ended 30th June, 2026, we hereby inform you that the Analysts / Investors call is scheduled to be held as per the following details:

Date: Friday, 7th August, 2026

Time: 4:00 p.m. – 5:00 p.m. IST.

The details to connect to the call are enclosed herewith.

We request you to kindly take the above information on record.

Thanking you,

Yours faithfully,

For **Sonata Software Limited**

Mangal Kulkarni

Company Secretary, Compliance Officer and Head Legal

Encl.: As above

Sonata Software Limited to announce results for Q1 FY27 on August 06, 2026; Analyst call on August 07, 2026

Bengaluru, July 30, 2026

Sonata Software Limited, (BSE: 532221) (NSE: SONATSOFTW), a leading Indian IT Services and Solutions Company, will announce results for the **quarter ended June 30, 2026** on **August 06, 2026**. The earnings call for the results would be held on August 07, 2026. The results will be available for public viewing on the Company's website www.sonata-software.com in the section 'Investor Relations'.

Details of Earnings Conference Call are:

Date: **Friday, August 07, 2026**

Time (IST): **04:00 p.m. – 05:00 p.m. IST.**

Conference Joining Information

Option 1 – Connect via Zoom call, to view presentation and Ask Question

Click on the below link to register and connect to Zoom, to view the presentation, and also to Ask Question. *Click Raise hand icon to ask a question*



https://zoom.us/webinar/register/WN_1GKP9_AGTImBCPX7A23xLg

Option 2 – Connect via audio only call and Ask Question

Step 1 – Pre-register yourself at the below link.

<https://vcnow.live/portal/event/sonatasoftwareinvestorcallq1fy27>

Step 2 – You will receive a passcode and dial in number on the confirmation email.

Step 3 - To Ask a question / Raise hand on your touchtone phone : press ***9**.

Step 4 – When prompted by the moderator, press ***6** to unmute, state your name and company, and ask your question.

About Sonata Software

Sonata Software, with over \$1.2 Billion Revenue, is a leading AI-first Modernization Engineering company, powered by our unique Platformation™ framework. Our 6400+ AI Engineers are helping enterprises transform from systems to intelligent business platforms leveraging partner ecosystem to drive speed, efficiency and growth. Our bouquet of Modernization Engineering

Services with AI -first approach cuts across Cloud, Data, AI, Dynamics, Test Automation, and Managed Services.

Sonata's AI-led modernization is enabled by a powerful suite of proprietary tools and assets. At the core is the Harmoni.AI Enterprise Platform, which includes Agent Bridge-a governance and observability framework; Agent Builder – a development toolkit for fungible agents integrated into enterprise systems; and the Agent Marketplace-an internal ecosystem for modular, reusable agents.

Headquartered in Bengaluru, India, Sonata Software has a strong global presence, including key regions US, UK, India, Malaysia, Mexico, Australia, DACH (Germany/Switzerland) & Nordics (Finland). We are a trusted partner of Fortune 500 companies in Banking, Financial Services and Insurance; Healthcare and Lifesciences; Telecom, Media, and Technology; and Retail, Manufacturing and Distribution space.

Deep collaborations with partners like Microsoft, AWS, Salesforce, and Snowflake strengthen our ability to deliver cutting-edge AI solutions. Sonata Software is proud to achieve AWS Premier Tier Status in the AWS Partner Network.

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

Media contact: Vinitha Oommen (vinitha.oommen@sonata-software.com)