Based on my sources, Rail Vision (RVSN) has several potential upcoming catalysts that could significantly impact its stock performance and business trajectory. Many discussions point to a "breakout" or "significant, coordinated announcement" in the near future.

Here are the most likely upcoming catalysts:

#### • NASDAQ Minimum Bid Price Compliance Announcement:

- RVSN received a non-compliance notice on March 6, 2025, and has a 180-day period until September 2, 2025, to regain compliance by maintaining a closing bid price above \$1.00.
- It is anticipated that "good PR" or a significant contract announcement will be made to help the company breach the \$1 mark before this deadline. A previous pump to \$3.17 was based on a \$300k payment, suggesting a decent contract could easily push the stock past \$1. A 180-day extension to March 2026 is possible if other listing standards are met.

# • Major Contract with Israel Railways:

- RVSN has already achieved regulatory approval in Israel, allowing for "high-volume procurement of RVSN products and services."
- The potential sales opportunity with Israel Railways for the Main Line System is for installations on **up to 600 trains**. This substantial increase from previous estimates (400 systems) could be related to Alstom's recent large contract with Israel Railways.
- A contract of this magnitude is considered "far more than 300k" and is expected
  to be a significant PR event that could help the stock price surpass the \$1
  compliance threshold. This is part of the speculated "stacked announcement.
- High Probability of Israel Railways Contract: All indications suggest a significant, imminent contract with Israel Railways. RVSN's substantial investment in regulatory approval (\$300-600k) and the mention of up to 600 systems in their 20-F filing strongly imply a secured deal. Expect a contract for a few hundred systems, aligning with Israel's multi-billion dollar railway upgrades. Discussions for future deployment are underway, aiming for quick finalization and an upcoming "payday."

#### Contract with a Class 1 U.S. Freight Rail Company:

- RVSN installed a shunting yard product for evaluation and testing with one of the largest Class 1 freight rail companies in North America in March 2024. An update is due soon, as 10 months have passed since testing began.
- The pilot for this Class 1 operator is "ending soon," and a signed contract could be a "game changer," potentially influencing other Class 1 operators among the roughly 25,000 trains in North America.
- This is also identified as a potential component of a "significant, coordinated announcement."

### • Rio Tinto Tender Publication/Award (Australia):

 The next phase of the trial with Rio Tinto is a tender due to be published in the second quarter of 2025.

- Rio Tinto did not award a contract to a competitor and their autonomous trains currently lack obstacle detection, making RVSN's technology a strong fit.
- A successful deal could involve approximately 200 systems, potentially adding an extra \$30 million in revenue.

### Loram Pilot Feedback/Contract (U.S. Rail Maintenance):

- A pilot with Loram, a global railroad maintenance giant, launched in June 2024 and was described as a "success" by CEO Shahar Hania.
- It is currently undergoing cold-weather durability testing in Canada, with feedback expected 1-2 months after April 2025. This could lead to a commercial contract.

#### Dark Pool Trading Activity:

The significant level of trading activity in "dark pools" is a noteworthy factor. Dark pools are private, off-exchange trading venues where large institutional investors can buy and sell substantial blocks of stock without immediately revealing their actions to the public market. The high volume of such trades for a small-cap company can suggest that these larger investors are accumulating a position under the radar, potentially in anticipation of a future positive catalyst. This method allows them to build a stake without causing the price volatility that a large order on a public exchange might trigger. The average Off Exchange & Dark Pool volume has been 68.17% lately.

Other important developments that could serve as catalysts over a slightly longer term include:

## • Knorr-Bremse Partnership and EU Digital Automatic Coupler (DAC) Integration:

- Knorr-Bremse is a significant investor and strategic partner, advertising RVSN's products on their website and this highly suggest they are intending to integrate RVSN's AI vision into their DAC solution for the EU rail freight modernization effort.
- This initiative aims to retrofit 17,000 freight trains across Europe by 2030, with Knorr-Bremse expecting €7-9 billion in total revenue if selected for the EU-wide DAC program. RVSN's technology is considered
- The ongoing integration and Knorr-Bremse's involvement in major EU rail initiatives (like Europe's Rail Joint Undertaking) positions RVSN for substantial long-term revenue.
- A formal announcement from Knorr-Bremse (KB) making Rail Vision's technology a standard component of the Digital Automatic Coupler (DAC) rollout would likely be a transformative event for the company. The market has been waiting for a catalyst that signals a shift from pilot programs to large-scale, this would seriously rocket the stock price.

### India Market Entry with Sujan Ventures:

 A binding Memorandum of Understanding (MOU) was signed in January 2025 with Sujan Ventures to introduce RVSN's systems to Indian Railways, which has approximately 15,000 locomotives.  An initial "short trial" is pending, with the goal of becoming an approved vendor and aligning with "Make in India" initiatives. This market has a potential for 30,000 locomotives.

### • Conversion of Existing Pilot Programs to Commercial Contracts:

- Many of Rail Vision's pilot programs, particularly those launched in mid-to-late 2024, are approaching the typical 12 to 24-month window for conversion to commercial contracts. The company expects to reach 500-1000 systems shipped to be considered a "very successful company."
- As of April 2025, RVSN had 25-30 units deployed globally in pilots and initial orders. The CEO emphasized that once "enough systems outside" lead to recurring revenues, the company will flourish.

These potential catalysts reflect a strategic focus on expanding sales operations globally and integrating their Al-driven safety systems into train manufacturing and operation processes, potentially shifting towards a recurring revenue model with their DASH platform. The appointment of David BenDavid as the new CEO is also seen as a strategic move to drive future success.