
**UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
Washington, D.C. 20549**

FORM 8-K

CURRENT REPORT

**PURSUANT TO SECTION 13 OR 15(d) OF THE
SECURITIES EXCHANGE ACT OF 1934**

Date of Report (Date of earliest event reported): February 19, 2026

D-Wave Quantum Inc.

(Exact Name of Registrant as Specified in Its Charter)

Delaware (State or other jurisdiction of incorporation or organization)	001-41468 (Commission File Number)	88-1068854 (I.R.S. Employer Identification No.)
2650 East Bayshore Road Palo Alto, California 94303 (Address of principal executive offices)		
(650) 285-2881 (Registrant's telephone number, including area code)		
N/A (Former name or former address, if changed since last report)		

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

- Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
- Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
- Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
- Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Securities registered pursuant to Section 12(b) of the Act:

Title of each class	Trading Symbol(s)	Name of each exchange on which registered
Common stock, par value \$0.0001 per share	QBTS	New York Stock Exchange

Indicate by check mark whether the registrant is an emerging growth company as defined in Rule 405 of the Securities Act of 1933 (§230.405 of this chapter) or Rule 12b-2 of the Securities Exchange Act of 1934 (§240.12b-2 of this chapter).

Emerging growth company

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any

new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act.

Item 7.01 Regulation FD Disclosure.

On February 19, 2026, D-Wave Quantum Inc. (“D-Wave”) announced that has joined the Southeastern Quantum Collaborative (“SQC”) as an inaugural member, along with The University of Alabama in Huntsville, Davidson Technologies, IBM and Alabama A&M University.

The SQC will bring together academia, industry and government to accelerate the advancement and application of quantum information science and technology across the Southeast. In addition, it aims to develop the quantum-ready workforce needed to commercialize the technology. Given Davidson hosts a D-Wave Advantage2™ system at its headquarters in Huntsville, AL, D-Wave is well positioned to support the SQC’s quantum workforce development efforts. According to Jack Sears, vice president of government business solutions at D-Wave, establishing a globally competitive, quantum-ready workforce across the Southeast — capable of operationalizing annealing and gate-model systems for mission-critical decision-making, large-scale operational efficiency, and the protection of national interests — will be decisive in accelerating adoption throughout the region’s public and private sectors. A copy of the press release is attached as Exhibit 99.1.

The information in this Item 7.01 to this Current Report on Form 8-K, including Exhibit 99.1, is intended to be furnished and shall not be deemed to be “filed” for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the “Exchange Act”), or otherwise subject to the liabilities of that section, nor shall such information be deemed incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as expressly set forth by specific reference in such a filing.

Item 9.01 Financial Statements and Exhibits.

(d) Exhibits

Exhibit No.	Description
99.1	Press release, dated February 19, 2026.
104	Cover Page Interactive Data File (embedded within the Inline XBRL document).

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

Date: February 19, 2026

D-Wave Quantum Inc.

By: /s/ Alan Baratz
Name: Alan Baratz
Title: President & Chief Executive Officer

D-Wave Joins Southeastern Quantum Collaborative as Inaugural Member

PALO ALTO, Calif. – February 19, 2026 — D-Wave Quantum Inc. (NYSE: QBTS) (“D-Wave” or the “Company”), the only dual-platform quantum computing company, providing both annealing and gate-model systems, software and services, today joined the Southeastern Quantum Collaborative (SQC) as an inaugural member, along with The University of Alabama in Huntsville, Davidson Technologies, IBM and Alabama A&M University.

The SQC will bring together academia, industry and government to accelerate the advancement and application of quantum information science and technology across the Southeast. In addition, it aims to develop the quantum-ready workforce needed to commercialize the technology. Given Davidson hosts a D-Wave Advantage2™ system at its headquarters in Huntsville, Alabama, D-Wave is well positioned to support the SQC’s quantum workforce development efforts.

“Alabama has long been a leader in the development and use of advanced technologies, and D-Wave is excited to join the Southeastern Quantum Collaborative as an inaugural member to support the next wave of innovation coming from the region — quantum computing,” said Jack Sears, vice president of government business solutions at D-Wave. “Establishing a globally competitive, quantum-ready workforce across the Southeast — capable of operationalizing annealing and gate-model systems for mission-critical decision-making, large-scale operational efficiency, and the protection of national interests — will be decisive in accelerating adoption throughout the region’s public and private sectors. By investing in quantum talent and infrastructure, the Southeast can position itself as a national leader in quantum innovation, advanced manufacturing, energy, logistics, and defense.”

“The SQC aims to leverage the region’s unique concentration of cleared defense infrastructure, advanced missile defense expertise, and strong base of prime contractors to accelerate the transition of quantum information science and technology into field-ready capabilities for the warfighter,” said Dr. Rainer Steinwandt, dean of the College of Science at the University of Alabama in Huntsville. “The Collaborative’s goal is to transform the Southeastern United States into a global quantum computing leader. Having quantum leaders like D-Wave as inaugural members is critical to developing the next generation of talent.”

“Our work developing quantum-powered applications on D-Wave’s Advantage2 annealing system has demonstrated the real-world power of this technology to enhance mission planning, optimize complex operations, and strengthen national security,” said James Lackey, senior vice president, software solutions division at Davidson. “By joining the SQC, D-Wave reinforces a high-impact collaboration among industry and academia that will accelerate quantum workforce development and rapidly translate advanced quantum capabilities into operational advantage for the warfighter.” Through expert talks, roundtables and networking, the SQC will provide an opportunity for collaboration across the quantum ecosystem to connect government, tech companies and academia.

About D-Wave Quantum Inc.

D-Wave is a leader in the development and delivery of quantum computing systems, software, and services. It is the world’s first commercial supplier of quantum computers, and the first and only to offer dual-platform quantum computing products and services, spanning both annealing and gate-model quantum computing technologies. D-Wave’s mission is to help customers realize the value of quantum today through enterprise-grade systems available on-premises and via its Leap™ quantum cloud service, which offers 99.9% availability and uptime. More than 100 organizations across commercial, government and research sectors trust D-Wave to address complex computational challenges using quantum computing. Learn more about realizing the value of quantum computing today and how D-Wave is shaping the quantum-driven industrial and societal advancements of tomorrow: www.dwavequantum.com.

Forward-Looking Statements

Certain statements in this press release are forward-looking, as defined in the Private Securities Litigation Reform Act of 1995. In some cases, you can identify forward-looking statements by the following words: "believe," "may," "will," "could," "would," "should," "expect," "intend," "plan," "anticipate," "trend," "estimate," "predict," "project," "potential," "seem," "seek," "future," "outlook," "forecast," "projection," "continue," "ongoing," or the negative of these terms or other comparable terminology, although not all forward-looking statements contain these words. These statements involve risks, uncertainties, and other factors that may cause actual results to differ materially from the information expressed or implied by these forward-looking statements and may not be indicative of future results. These forward-looking statements are subject to a number of risks and uncertainties, including, among others, various factors beyond management's control, including the risks discussed under the caption "Item 1A. Risk Factors" in Part I of our most recent Annual Report on Form 10-K or any updates discussed under the caption "Item 1A. Risk Factors" in Part II of our Quarterly Reports on Form 10-Q and in our other filings with the SEC. Undue reliance should not be placed on the forward-looking statements in this press release in making an investment decision, which are based on information available to us on the date hereof. We undertake no duty to update this information unless required by law.

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