

Advanced Energy to Participate in Upcoming Investor Conferences

Nov 19, 2021 7:42 AM

DENVER--(BUSINESS WIRE)-- Advanced Energy Industries, Inc. (NASDAQ: AEIS), a global leader in highly engineered, precision power conversion, measurement and control solutions, announced today that the company will participate in several upcoming virtual investor conferences.

5th Annual Wells Fargo TMT Summit

Date: November 30, 2021

Presentation time: 3:20pm ET

Raymond James 2021 Technology Investors Conference

Date: December 6, 2021

Presentation time: 9:40am ET

D. A. Davidson Semicap, Laser, & Optical Conference

Date: December 15, 2021

The webcasts of our presentation at the Wells Fargo and Raymond James conferences can be found on our web site at ir.advancedenergy.com. To participate in any of the conferences please contact a representative of the hosting firm.

About Advanced Energy

Advanced Energy (Nasdaq: AEIS) is a global leader in the design and manufacturing of highly engineered, precision power conversion, measurement and control solutions for mission-critical applications and processes. AE's power solutions enable customer innovation in complex applications for a wide range of industries including semiconductor equipment, industrial, manufacturing, telecommunications, data center computing and healthcare. With engineering know-how and responsive service and support around the globe, the company builds collaborative partnerships to meet technology advances, propel growth for its customers and innovate the future of power. Advanced Energy has devoted four decades to perfecting power for its global customers and is headquartered in Denver, Colorado, USA. For more information, visit www.advancedenergy.com.

Advanced Energy | Precision. Power. Performance.

View source version on [businesswire.com](https://www.businesswire.com): <https://www.businesswire.com/news/home/20211119005012/en/>

Brian Smith
Advanced Energy Industries, Inc.
(970) 407-6555
ir@aei.com

Source: Advanced Energy Industries, Inc.