



Frequency Electronics to Participate in Investor Conference

>

MITCHEL FIELD, N.Y.--(BUSINESS WIRE)--Feb. 5, 2001--On Tuesday, February 13, 2001, Frequency Electronics, Inc. (AMEX: FEI) will be among 150 leading corporations presenting in The Wall Street Analyst Forum's Institutional Investor Conference in New York.

Analysts, portfolio managers (buy or sell side) and members of the business press are cordially invited to attend. Contact The Wall Street Analyst Forum at 802-253-7596 to RSVP or to request an updated/complete conference schedule.

At the conference, Martin Bloch, CEO, Joseph Franklin, Chairman of the Board and Alan Miller, CFO, will give a presentation regarding Frequency's current status and its future prospects. The formal presentation will be followed by a "break-out" session for additional Q&A.

Date: Tuesday, February 13, 2001
Group Meeting Time: 1:05 PM
Break-Out Session: 45 minutes following the group meeting time
Place: The Roosevelt Hotel
Madison Avenue at 45th
New York, NY 10017
212-461-9600

For those unable to attend in person, the event will be webcast over the Internet. "Attend" the forum by going to FEI's website: <http://www.frequencyelectronics.com> and click on the Financial button. This will lead to a link to tie into the webcast. If you are unable to listen in at the time of the presentation, the webcast will remain in FEI's Audio Archives for the next 90 days following the event.

Frequency Electronics is a world leader in the design, development and manufacture of high-technology frequency, timing and synchronization products for satellite and terrestrial voice, video and data telecommunications. The Company's technologies provide unique solutions that are essential building blocks for the next generation of broadband wireless and fiber optic communications systems, and for the ongoing expansion of existing wireless and wireline networks. Additional information is available on FEI's website.

--30--jpf/ty

CONTACT: Frequency Electronics, Inc.
General Joseph P. Franklin
516/794-4500
WEBSITE: www.frequencyelectronics.com