

FORM 27

SECURITIES ACT

MATERIAL CHANGE REPORT

1) REPORTING ISSUER

SENCO SENSORS INC. (the "Company")
1408 - 700 West Pender Street
Vancouver, B.C. V6C 1G8

2) DATE OF MATERIAL CHANGE

February 28, 2001

3) PRESS RELEASE

Issued February 28, 2001 and distributed through the facilities of
Canada Stockwatch Magazine, Market News, Reuters News Agency and the Canadian Press/Broadcast
News.

4) SUMMARY OF MATERIAL CHANGE

The Company has announced filing of its year-end and quarterly financials.

5) FULL DESCRIPTION OF MATERIAL CHANGE

See attached news release.

6) RELIANCE ON SECTION 85(2) OF THE SECURITIES ACT

This report is not being filed on a confidential basis.

7) OMITTED INFORMATION

There are no significant facts required to be disclosed herein which have been omitted.

8) SENIOR OFFICER

Contact: Nasim A. Tyab, CEO
Telephone: (604) 687-6011

9) STATEMENT OF SENIOR OFFICER

The foregoing accurately discloses the material change referred to herein.

"Nasim A. Tyab"

Nasim A. Tyab
CEO

DATED this 28th day of February, 2001.



SENCO SENSORS INC.
#1408 - 700 WEST PENDER STREET
VANCOUVER, B.C. V6C 1G8
TEL: (604) 687 6011

Trading Symbol: SSZ - CDNX
SNCOF - OTC BB

February 28, 2001

SENCO YEAR END AND QUARTERLY FINANCIALS FILED WITH SEDAR

Senco Sensors Inc. would like to announce that it has completed its year-end and first quarter financials and has filed them with Sedar. The Company is no longer deficient in its filings with the exchange.

SENCO SENSORS INC: Nasim Tyab, CEO or Saf Dhillon, Investor Relations at 800-858-0158 or 604-687-6011
MEDIA CONTACTS: Heather Peets, Marketing Manager, Senco Sensors Inc. at 800-858-0158 or 604-687-6011

**THE CDNX ASSUMES NO RESPONSIBILITY FOR THE ACCURACY OF THIS RELEASE AND NEITHER
APPROVES NOR DISAPPROVES OF THE SAME.**

Any forward-looking information contained in this release is provided pursuant to the "safe harbor" provisions of the PSLR Act of 1995. Forward-looking statements are based on information currently available to the company and are not a guaranty of future performance.