e-Manufacturing Networks Inc.
c/o 4046 Mainway Drive
Burlington, Ontario
L7M 4B9

March 7, 2001

VIA SEDAR

TO:

Alberta Securities Commission
4th Floor 300 - 5th Avenue S.W.
Calgary, Alberta
T2P 3C4

British Columbia Securities Commission
P.O. Box 10142, Pacific Centre
701 West Georgia Street
Vancouver, B.C. V7Y 1L2

Ontario Securities Commission
Suite 1800, Box 5520 Queen Street West
Toronto, Ontario
M5H 3S8

Canadian Venture Exchange Inc.
10th Floor, 300 - 5th Avenue S.W.
Calgary, Alberta
T2P 3C4

Dear Sirs:

Re: e-Manufacturing Networks Inc.
MATERIAL CHANGE REPORT

This letter is intended as a statement setting forth certain matters that may be a material change in the affairs of e-Manufacturing Networks Inc. ("e-MFG"). For convenience, this letter is itemized in the same manner as Form 27 of the *Securities Act* (Alberta). Concurrent with this filing, this letter is being filed with the Canadian Venture Exchange, being the only Exchange on which e-MFG's shares are listed.

Item 1 - Reporting Issuer

e-Manufacturing Networks Inc.
c/o 4046 Mainway Drive
Burlington, Ontario
L7M 4B9

Item 2 - Date of Material Change

These material changes occurred on or about March 6, 2001

Item 3 - News Release

Press releases (attached) were issued on March 6, 2001 by Canada Newswire, Toronto, Ontario.

Item 4 - Summary of Material Change

E-MFG announced that it has completed its acquisition of Industrial Automation Solutions Inc. (IAS) of Albany, New York.

Item 5 - Full Description of Material Change

E-MFG announced that it has completed its acquisition of Industrial Automation Solutions Inc. (IAS) of Albany, New York.

Under the acquisition, e-Manufacturing Networks Inc. ("e-MFG") agrees to pay IAS a total of US$650,000, consisting of cash and 225,000 common shares valued at US$2.00 per share. e-MFG has received conditional approval and is awaiting final acceptance of the transaction by the Canadian Venture Exchange.

IAS provides universal Computerized Numerical Controls machine tool part program software translation and optimization solutions. Its existing customers include GE Power Systems, GE Corporate Research, Boeing Corporation, and United Technologies Inc.

Item 6 - Reliance on s.118(4) of the *Securities Act* (Alberta), s.75(3) of the *Securities Act* (Ontario), or s. 85(2) of the *Securities Act* (British Columbia)

not applicable

Item 7 - Omitted Information

not applicable

Item 8 - Senior Officer

The name of a Senior Officer of e-MFG who is knowledgeable about the material change and who can be contacted by the Commission is:

Tom Gaasenbeek, President
4046 Mainway Drive
Burlington, Ontario
L7M 4B9
Telephone No.: (905) 332-7717

Item 9 - Statement of Senior Officer

The foregoing accurately discloses the material change referred to in this report.

DATED this 7th day of March, 2001 in the City of Burlington , Province of Ontario.

Yours truly,

e-MANUFACTURING NETWORKS INC.
Per:

(signed)
JOEL KISSACK
Senior Vice-President, Business Development

News Release 2001- 003

For Immediate Release

E-MANUFACTURING NETWORKS COMPLETES ACQUISITION OF INDUSTRIAL AUTOMATION SOLUTIONS INC.

-- Technological synergies to dramatically enhance customer benefits, accelerate demand for InterNetworking products --

Burlington, Canada – March 6, 2001 – e-Manufacturing Networks Inc. (CDNX: MFG), the pioneer of InterNetworking machine tools on the factory floor, today announced that it has completed its acquisition of Industrial Automation Solutions Inc. (IAS) of Albany, New York.

Under the acquisition, e-Manufacturing Networks Inc. ("e-MFG") agrees to pay IAS a total of US$650,000, consisting of cash and 225,000 common shares valued at US$2.00 per share. e-MFG has received conditional approval and is awaiting final acceptance of the transaction by the Canadian Venture Exchange.

IAS provides universal Computerized Numerical Controls machine tool part program software translation and optimization solutions. Its existing customers include GE Power Systems, GE Corporate Research, Boeing Corporation, and United Technologies Inc.

"This acquisition will help e-MFG to remedy a costly, time-consuming bottleneck that affects every Computerized Numerical Controls machine tool owner," said e-MFG President Tom Gaasenbeek. "Part programs that work in one brand of machine often need to be completely re-coded before they will work in another. IAS' translation software, when embedded in our InterNetworking products, will automatically translate part programs for customers on the fly, permitting them to use one program in any other make of machine."

In addition, IAS' real-time optimization software will speed up the execution of part programs, resulting in faster machining. "These direct, universal benefits to our customers will complement and strengthen the appeal of our InterNetworking products," added Mr. Gaasenbeek.

About e-Manufacturing Networks Inc.

e-MFG (www.e-manufacturing.com) is the first company to InterNetwork industrial machine tools. Using Internet-based standards, e-MFG enables factory floors to be remotely and securely linked to real-time information systems. Benefits of InterNetworking industrial machinery include cost savings, new levels of supply chain integration, faster production, and better informed management decisions.

The Canadian Venture Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of this news release.

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For additional information, contact:

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www.e-manufacturing.com