

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

February 28, 2001

VIA SEDAR

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

British Columbia Securities Commission
200, 865 Hornby Street
Vancouver, B.C.
V6Z 2H4

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

Canadian Venture Exchange
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. (the "Corporation"). 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 the Corporation'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 November 28, 2000 and December 4, 2000.

Item 3 - News Release

Press releases (attached) were issued on November 28, 2000 and December 4, 2000 by Canada Newswire, Toronto, Ontario, Canada.

Item 4 - Summary of Material Change

The Corporation announced the launch of its e-commerce vertical portal, CNCPartsLocator.com. and it also announced it is conducting beta installations of its InterNetworking hardware and software with two major aerospace customers.

Item 5 - Full Description of Material Change

The Corporation announced the launch of its e-commerce vertical portal, CNCPartsLocator.com.

CNCPartsLocator.com is a focused B2B industrial marketplace bringing together world-wide buyers and sellers of parts for Computerized Numeric Controls (CNCs) – the computers inside machine tools on factory floors. Buyers of CNC parts will be able to search and request quotes for thousands of parts from over 60 different makes of CNCs. At the same time, sellers of parts can make their parts available to buyers worldwide.

CNCPartsLocator.com will be marketed to new customers as well as the over 10,000 existing customers of our Memex, Greco and Spectrum divisions.

The Corporation also announced it is conducting beta installations of its InterNetworking hardware and software with two major aerospace customers. In both cases, assuming successful tests and agreement on terms, company-wide installation of the hardware and software is contemplated, representing well in excess of 5,000 machine tools and 250 plants around the world adopting e-Manufacturing Networks' next generation technology.

Both companies are already customers of one or more divisions of e-Manufacturing Networks. In both cases, e-Manufacturing Networks will install beta versions of its InterNetworking hardware and software on specific machines at selected plants. Working closely with the customers, tests will be conducted to confirm the integration of machine tools into existing capacity planning and manufacturing execution system initiatives.

Pending initial testing, the names of the two aerospace firms and certain additional details remain subject to confidentiality agreements.

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 the Corporation 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 28th day of February, 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 2000-019
For Immediate Release

e-Manufacturing Networks Inc. announces launch of its web portal CNCPartsLocator.com

Burlington, Canada, November 28, 2000: e-Manufacturing Networks Inc. (CDNX:MFG), the leader in InterNetworking the factory floor, announces the launch of its e-commerce vertical portal, CNCPartsLocator.com.

CNCPartsLocator.com is a focused B2B industrial marketplace bringing together world-wide buyers and sellers of parts for Computerized Numeric Controls (CNCs) – the computers inside machine tools on factory floors. Buyers of CNC parts will be able to search and request quotes for thousands of parts from over 60 different makes of CNCs. At the same time, sellers of parts can make their parts available to buyers worldwide.

Thomas M. Gaasenbeek, President of e-Manufacturing Networks said "the launch of CNCPartsLocator.com represents an important step forward in the roll-out of our business plan. This web portal, which is unique in our industry, will permit us to offer integrated parts sourcing to customers who InterNetwork their machine tools through us. InterNetworked machine tools can be remotely monitored over the web and parts for them ordered through CNCPartsLocator.com -- all in one seamless step. This will help minimize manufacturing downtime, one of the benefits of InterNetworking machine tools. Since a broken part in even one machine tool can idle an entire production line, we anticipate strong demand for this service."

CNCPartsLocator.com will be marketed to new customers as well as the over 10,000 existing customers of our Memex, Greco and Spectrum divisions.

e-Manufacturing Networks is the first company to InterNetwork a CNC machine tool to the worldwide web. The benefits of InterNetworking machine tools include cost savings, new levels of supply chain integration, faster production, and better informed management decisions by linking factory floors located anywhere in the world to information systems, securely, over the Internet.

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

For more information please contact:

Investor Relations contact:

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News Release 2000-020
For Immediate Release

e-Manufacturing Networks Inc. Announces Beta Installations with Two Major Aerospace Customers

Burlington, Canada, December 4, 2000: e-Manufacturing Networks Inc. (CDNX:MFG), the leader in InterNetworking the factory floor, announces it is conducting beta installations of its InterNetworking hardware and software with two major aerospace customers. In both cases, assuming successful tests and agreement on terms, company-wide installation of the hardware and software is contemplated, representing well in excess of 5,000 machine tools and 250 plants around the world adopting e-Manufacturing Networks' next generation technology.

Both companies are already customers of one or more divisions of e-Manufacturing Networks. In both cases, e-Manufacturing Networks will install beta versions of its InterNetworking hardware and software on specific machines at selected plants. Working closely with the customers, tests will be conducted to confirm the integration of machine tools into existing capacity planning and manufacturing execution system initiatives.

Pending initial testing, the names of the two aerospace firms and certain additional details remain subject to confidentiality agreements.

Thomas M. Gaasenbeek, President of e-Manufacturing Networks said, "These beta installations are another important step forward in the roll-out of our business plan. We believe that the aerospace industry will be the early adopters of InterNetworking technology and are thrilled to be working with two North American partners in initial testing with the potential of significant subsequent placement of our technology."

e-Manufacturing Networks is the first company to InterNetwork a CNC machine tool to the worldwide web. The benefits of InterNetworking machine tools include cost savings, new levels of supply chain integration, faster production, and better informed management decisions by linking factory floors located anywhere in the world to information systems, securely, over the Internet.

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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