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External Affairs and International Trade Canada Affaires extérieures et Commerce extérieur Canada

Jule IDP

INVESTMENT OFFICERS' CROSS CANADA TOUR

APRIL 17 - 28, 1989

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Investment Officers' Cross Canada Tour

April 17 - 28, 1989

Introduction

During the period April 17 to 28, 1989, the Export and Investment Programs Division (TPE) led the Investment Officers' Cross Canada Tour. During the tour 17 Investment Officers from 16 Canadian missions abroad travelled across the country to meet with key private and public sector business people to discuss opportunities for foreign investment in Canada. The meetings were held in St. Charlottetown, Fredericton, Montreal. Ottawa, Toronto, John's, Halifax, Calgary, Edmonton, Saskatoon, and Vancouver. A11 officers Winnipeq. participated in Ottawa, Toronto, and Montreal programs, but were divided into two groups for the western and eastern portions of the tour.

Tour Objectives

The tour was designed to raise the profile of the Investment Development Program inside Canada among those involved or potentially involved in investment development within federal, provincial, and municipal governments and the private sector. The purpose of the tour was to support post investment development activities through working sessions, meetings and social functions with existing or potential Canadian IDP clientele and the parties already mentioned. The tour was designed to support effective post program development through interchange of experience on program operations and initiatives. Meetings were held in all provinces in order to ensure that the post plans and activities more adequately reflect sectoral and regional investment interests of domestic clients, and that officers further develop Canadian networks which they can use to service investment inquiries. This network can also be mobilized to participate in post programs and to leverage IDP funds.

Background

The tour was organized and sponsored by TPE with the support of the Trade Communications Abroad Division (BTA), the geographic bureaux, Industry, Science and Technology Canada, and the provincial governments. TPE developed the initial concept, including program content, and coordinated the overall effort. TPE prepared the briefing materials for participants, and worked very closely with BTA in the preparation of communications materials and a media relations strategy.

The ISTC regional offices in all provinces accepted responsibility for coordinating and hosting the local programs. In particular, the ISTC offices provided guidance regarding the content of local program, invited participants, identified sponsors, and set the agenda. In many cases ISTC also provided financial support for the local programs. For the most part, the provincial. governments worked very closely with the ISTC offices in developing the program and the list of invitees. They were often generous sponsors of hospitality functions. In addition, ISTC Ottawa and Investment Canada were active participants and hosts during the "kick-off" program held in Ottawa on April 17, 1989.

The Program

While individual participant listings are provided later in this report, generally the program participants included: DEA Investment Officers; ISTC; provincial government departments; the Department of Western Economic Diversification; the Atlantic Canada Opportunities Agency; municipal and investment development authorities: private sector economic regional intermediaries (e.g. banks, and brokerage, accounting and legal firms); and, Canadian companies interested in joint venturing, strategic partnerships and technology transfer agreements with foreign investors. Typically, the programs were organized along the following lines:

- Refreshments and welcoming by ISTC Regional Executive Director;
- Presentations by ISTC, the province, WED/ACOA, municipal/regional economic development groups, and the Investment Officers;
- Informal discussions and question and answer periods;
- Luncheon;
- Individual prescheduled meetings between municipal/regional economic development representatives and potential Canadian business clientele, and the Investment Officers;
- Reception.

The programs were set up in this manner in order to ensure that the Investment Officers could go back to their missions with a stronger understanding of the investment interests and requirements of the various regions in Canada. It was important that they gain an appreciation for the investment opportunities in all parts of Canada, particularly given the diversity of interests that exist across the country. Essentially we were relying on those active in investment development in Canada and Canadian companies with investment needs to task the Investment Officers. This enables Officers to undertake initiatives designed to meet existing Canadian investment requirements.

Communications

The communications strategy was designed to raise the profile of the IDP in Canada; to clarify how the program can be used by Canadian clientele to their benefit; and to demonstrate to existing and potential clientele the benefits to them of foreign investment. The communications messages were:

- that DEA and other agencies provide a variety of programs and resources designed to attract foreign investment, and that these are pursued as part of a larger technology/trade development effort which is crucial to Canada's future economic competitiveness;
- foreign investment develops Canada's economy in terms of job creation, growth, and technology flows;
- concerns about foreign ownership are misplaced. In today's economy, capital moves more freely. Just as major foreign investments do not represent a worrisome trend, neither does the inflow of foreign capital;
- the high level of foreign investment represents a vote of confidence for the Canadian economny and its future development by investors from around the world; and,
- for small or medium sized Canadian companies seeking to penetrate markets in post-1992 Europe, or in the U.S. and Asia-Pacific economies, joint ventures (especially those involving technology transfers) are going to be ever more important aspects of business plans that must involve achieving competitiveness through economies of scale.

The components of the tour communications program included the production of a number of information pieces (e.g. press releases, investment fact sheet, officer and post biographies, backgrounder on the IDP, role of the investment officer, investment success stories, and others) as well as a full communications strategy and supporting questions and answers to prepare the officers and other DEA participants for media inquiries.

Astroff Corkum Ross Associates Inc. was retained to write investment success stories to be used as a means of demonstrating to the press that the IDP has been effective and that foreign investment is indeed beneficial to the Canadian economy. In total, 17 stories were prepared, and in all cases the companies were prepared to entertain media inquiries. The success stories are now being re-written to reflect a foreign investment perspective so that they can be used as promotional tools by DEA Missions. These testimonials will concentrate on why companies invested in Canada and the benefits of a Canadian location, rather than what the investment means to the Canadian economy.

Continental Golin/Harris was retained to provide media relations assistance for the tour. Their responsibilities included: the dissemination of news releases by Canada News Wire; contact with national business and financial media, and local and regional media and arrangements for interviews with the Investment Officers and TPE personnel; coordination of media efforts with ISTC regional offices; staffing of media tables; and, monitoring media coverage. Favourable media coverage was received in all of the tour locations, and there appeared to be a definite interest on the part of the media in the IDP and the programs undertaken in Canadian missions abroad. Now that the media has an interest in the IDP we plan to follow-up with them with new success sotries and program updates as they become available.

Contents of this Report

This report contains a section for each of the local programs included in the tour. For each program we have included an agenda, a summary record of the meetings, copies of participants presentations/speaking notes where available, and listings of participants in the various components of the programs. The Investment Officers' speaking notes and the Media Relations Final Report are contained in Sections 13 and 14, respectively, of this report. The conclusions, recommendations and summary of items requiring follow-up are in Sections 15 and 16.

Monday, April 17, 1989 Ottawa, Ontario

ISTC - 235 Queen S	treet	
8:30 a.m.	-	Working breakfast hosted by Mr. Harry Rogers, Deputy Minister of Regional Industrial Expansion and Secretary of Ministry of State for Science and Technology, at the Executive Complex.
т. С.	-	Presentations regarding ISTC sectoral and regional priorities.
Minto Place Hotel	- 433	Laurier Avenue, West (Salon Stanley)
Reg H. Dorrett Chairman	-	Welcome and comments
10:15 a.m.	-	DEA presentations - IDP issues and program directions.
	-	Tour logistics and housekeeping matters.
• •		Media relations briefing by Continental Golin/Harris.
12:15 p.m.	-	Luncheon co-hosted by Reg H. Dorrett, Assistant Deputy Minister International Trade Development, Department of External Affairs and Mr. Jon Church, Vice President, Research and Policy, Investment Canada.
	-	Presentation by Investment Canada
Department of Exte	rnal A	ffairs
2:30 p.m.	-	Meetings between investment officers and geographic bureaux
4:30 p.m.	-	Reception hosted by Minister Crosbie for Provincial Ministers and Delegation and Investment Officers Tower A, 9th Floor in the Hospitality Centre
6:00 p.m.	-	Officers depart for airport.

Depart for Winnipeg: 19:30 Depart for Charlottetown: 18:30 Accommodation: Minto Place Hotel

Summary Record

Ottawa, Ontario April 17, 1989

Participating Officers: Audrey Turner (Atlanta), David Lenihan (New York), Andrew de Schulthess (London), Loepy ten Hoopen (The Hague), Pierre Belanger (Paris), Bob Mason (Kuwait), George Phillips (Chicago), Preston Shea (Los Angeles), Brian Casey (Santa Clara), Bill Johnston (London), Marta Moszczenska (Milan), Otch Von Finkenstein (Bonn), Pierre Boyer (Seoul), Peter Sutherland (Riyadh), Daniel Lawrence (Hong Kong), Brian Wilkin (Tokyo).

- The Ottawa program commenced with a working breakfast at ISTC Ottawa hosted by Mr. Harry Rogers, Deputy Minister of Regional Industrial Expansion and Secretary of the Ministry of State for Science and Technology. Mr. Rogers welcomed the officers and gave a speech outlining the direction of ISTC and their perspective on the IDP.

- The program re-convened at Minto Place at 10:15 a.m. with welcoming remarks and introduction from the program chairman, Reg Dorrett, Assistant Deputy Minister, International Trade Development Branch. He then provided a general DEA overview and summary of the DEA reorganization and future directions. Reg also outlined the general directions of the IDP.

- Jon Swanson, Director General, Export Development Programs and Services Bureau, outlined the preparations undertaken in order to launch the tour and thanked everyone involved for their hard work.

- Loring Finney of Continental Golin/Harris provided a very brief summary of their role in the tour communications, and what the officers could expect in terms of media coverage. He also explained the procedures to be followed in the regions with respect to media interviews.

- Tammy Davies, Export and Investment Programs Division (TPE), outlined the purpose of the tour and reviewed a number of logistical matters as well as the briefing materials supplied to the officers.

- Bob Fournier, Deputy Director of TPE, outlined the communications strategy for the tour as well as the wrap-up session planned for Toronto.

- Following the luncheon co-hosted by Investment Canada, Jon Church, Vice President, Research and Policy, provided an overview of a number of the projects his division is working on. He also showed a few slides which illustrated the status of foreign investment in Canada.

- Carol Racine presented a few new investment promotion and

communications pieces, and outlined other communications work in progress.

- The meeting was adjourned and the Officers spent the balance of the afternoon in meetings with their geographic bureaux.

- The afternoon program finished with a reception at DEA hosted by Minister Crosbie for the Investment Officers and Provincial Ministers and their delegations. Minister Crosbie made a brief impromtu speech and wished the officers good luck as they headed across the country for the balance of the tour.

Investment Officer Cross Canada Tour

List of Participants

DEA Reception April 17, 1989

Deputy Minister, Department of External Affairs

Mr. Gerry Shannon, International Trade (DMT)

Assistant Deputy Ministers, Department of External Affairs

Mr. Reg H. Dorrett, International Trade Development (TFB)
Mr. Marc Perron, Africa and Middle East Branch (GGB)
Mr. S. Jacques Roy, Europe Branch (RGB)
Mr. Jean C. McCloskey, Asia and Pacific Branch (PGB)
Mr. Donald W. Campbell, United State Branch (UGB)
Mr. Peter C. Daniel, Communications and Culture Branch (BCB)

Director Generals, Department of External Affairs

Mr. Jon L. Swanson, Export Development Program and Services Bureau (TPD)
Mr. Arthur C. Perron, Asia Pacific North Bureau (PGB)
Mr. Percy A. Sherwood, Middle East Bureau (GMD)
Mr. Jean-Pierre Janeau, Western Europe Bureau (RWD)
Mr. Bill L. Clarke, United States Trade, Tourism and Investment Development Bureau (UTD)

Pierre Belanger Pierre Boyer Brian Casey
Andrew de Schulthess
Bill Johnston
Daniel Lawrence
David Lenihan
Bob Mason
Marta Moszczenska
George Phillips
Preston Shea
Peter Sutherland
Lupin Ten Hoopen
Audrey Turner
Otch Von Finckenstein
Brian Wilkin
TOKYO INV.COUN????

Investment Officers

Post

Paris Seoul San Francisco London London Hong Kong New York Kuwait Milan Chicago Los Angeles Riyadh The Hague Atlanta Bonn Tokyo Tokyo

Geographic	Divisions.	Department	of	External	Affairs

Guy Cadieux	GMT
Paul Dingledine	GMT
Robert Catellier	PNC
Duane McMuller	PNC
Louis Boisvert	PNJ
Collin Russel	PNJ
Doug Bourgon	RWT
David Cohen	RWT
Allan Lever	RWT
Bernard Lemay	UTE
David McJanet	UTE
Brian Northgrave	UTE
Gaetan Bruneau	TPE
Tammy Davies	TPE
Robert Fournier	TPE
Harriet Finner	TPE
Allison Tait	TPE

Department of Regional Industrial Expansion

Deputy Minister, of Regional Industrial Expansion and Secretary of Ministry of State Science and Technology

Mr. Harry G. Rogers

Assistant Deputy Minister, Development Programs and Investment

Mr. Claude Huot

Director General, International Affairs Branch

Mr. Rick J. Bower

Investment and Technology Development

Ofelia Cohn-Sfectu Murray Turcotte Michel Bergeron Sheryl Baillard



Government Gouvernement of Canada du Canada

Regional Industrial Expansion

régionale C.P. 981

P.O. Box 981 608-330 Portage Avenue Winnipeg, Manitoba R3C 2V2 C.P. 981 608-330 avenue Portage Winnipeg (Manitoba) R3C 2V2

Expansion industrielle

AGENDA INVESTMENT OFFICERS - MANITOBA TOUR APRIL 18, 1989 WESTIN HOTEL - HARROW ROOM WINNIPEG, MANITOBA

CHAIRMAN

- Rainer Andersen Director Industry, Technology & Trade Manitoba Office Industry, Science & Technology Canada

8:00 - 8:30 a.m. o Coffee and Danish

- 8:30 8:45 a.m. o Opening Remarks - Hon. Clayton Manness Manitoba Minister of Finance
- 8:45 9:00 a.m. o Investing in Manitoba - Dennis H. Cleve Assistant Deputy Minister Manitoba Industry, Trade and Tourism

9:00 - 10:00 a.m. Industrial Sector Initiatives Update

o Health Care Sector

- Ian Blicq Assistant Deputy Minister Manitoba Health Industries Development Initiative Manitoba Industry, Trade and Tourism

o Hydro Development

- Brian Ransom Chairman of the Board Manitoba Hydro

- o Aerospace Sector
- Les Tough Program Manager Manitoba Aerospace Technology Program
- o Tourism Sector
- Joanne Sigurdson Director of Tourism Develpment and, Provincial Manager of Tourism Development Agreement Manitoba Tourism Division Manitoba Industry, Trade and Tourism

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- Charles Hatzipanayis Manager, Tourism - Manitoba Office Industry Science & Technology Canada
- 10:00 10:15 o Coffee

10:15	- 1	L2:	00	
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- o Business Immigration Program
- R.T. Allden, Manitoba Investment Promotion Manitoba Industry, Trade and Tourism
- o Regional Development Corporations
- Sam Schellenberg General Manager Pembina Valley Development Corporation

o Winnipeg Business Development Corporation - Ted George

General Manager, W.B.D.C.

o Western Economic Diversification Program - Barry Brickman

Director of Trade Planning & Development

- Tim Douglas Director of Operations

o Canadian Institute of Industrial Technology
Bill McGregor
General Manager - C.I.I.T.

- o I.S.T.C. Manitoba's Investment Strategies - Gary Hosea
 - Manitoba Office, Industry, Science & Technology Canada

12:00 - 2:00 p.m. o Lunch

- Summit Room, Top of the Westin Sponsor: Winnipeg Business Development Corporation
- Speaker W.E. (Bill) Watchorn President & Chief Executive Officer Federal Industries Industrial Group
- 2:00 5:00 p.m. o Private Sector Sessions with Individual Investment Officers Registration - Cambridge Room

5:00 - 7:00 p.m. o Reception - Sponsor: Canadian Imperial

Canadian Imperial Bank of Commerce Summit Room, Top of The Westin

Summary Record

Winnipeg, Manitoba - Tuesday April 19, 1989

Participating Officers:

Pierre Boyer (Seoul), Brian Casey (Santa Clara), Bill Johnston (London), Marta Moszczenska (Milan), George Phillips (Chicago), Preston Shea (Los Angeles), Peter Sutherland (Riyadh), Otch Von Finckenstein (Bonn), Daniel Lawrence (Hong Kong), Brian Wilkin (Tokyo).

- Rainer Anderson, Director of the ISTC Regional Office, welcomed the participants, reviewed the program for the day, and provided some background on investment promotion relationships between ISTC, the provincial Department of Industry and Tourism, the Winnipeg Business Development Corporation, and regional development corporations, and Western Economic Diversification Canada.
- The Honourable Clayton Mannes, Minister of Finance for the Province of Manitoba, gave an opening statement outlining Manitoba's current financial situation, the province's financial and economic prospects, and provincial advantages for economic development. The latter was amplified in some detail in comments by Dennis Cleve, Assistant Deputy Minister, Manitoba Industry Trade and Tourism who, after a further overview of provincial locational advantages, outlined priority sectors upon which the province will be concentrating in 1989/90. The priorities are health care, environmental industries, food processing, and transportation technologies.
- More detail was provided on individual sector initiatives relevant to investment promotion in the health care sector by Ian Blicq, Assistant Deputy Minister, Manitoba Health Industries Development; in energy intensive advantages by Brian Ramsom, Chairman of the Board, Manitoba Hydro; Aerospace initiatives by Les Tough, Program Manager, Manitoba Aerospace Technology Program; and, in the tourism sector by Paul Robson, Assistant Deputy Minister, Manitoba Tourism and Charles Hatzipanays, Manager Tourism, ISTC. In health care, as amplified later by Gary Hosea, the province is putting some emphasis on blood protein products and products for aging and is seeking joint ventures/strategic partnerships/technology transfers for new product development. It was emphasized Manitoba has world class blood fractionators and ABI biotechnology provides a base upon which to further develop in the sector.
- Manitoba initiatives and objectives in business immigration were outlined by R.T. Allden and the respective roles of the Western Diversification Program, the Winnipeg Business Development Corporation and regional development corporations as well as the Canadian Institute of Industrial Technology.

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- The ISTC perspective on Manitoba investment priorities was reviewed by Gary Hosea, Manager, Industry Technology and Trade of the ISTC office. In addition to the previous comments on health care he indicated the priorities attached to environmental industries (hazardous waste management and other is to be identified), food processing (valued added food processing with a focus on starch and cereal grain), and transporation technologies (building upon the current bus/truck facilities and the Canadian Institute of Industrial Technology).
- Lunch was sponsored by the Winnipeg Business Development Corporation with some 45 local businessmen with interests in the investment program attending.
- The afternoon was devoted to private sector one-on-one sessions involving all investment officers; some 38 private sector individuals were involved.

Companies Invited

Mr. Paul Lopez Atomic Energy of Canada Ltd.

Mr. E.M. Sloane Boeing of Canada Ltd.

Mr. Bill Paulsen Philips-Temro Group

Mr. Al Derkson Heli-Fab Ltd.

Mr. Doug Eryou Mid-Canada Equipment Sales

Mr. Norm Smith Normique Investments

Mr. Alvin Johnson Normique Investments

Mr. Allan Turnball Carshaw Inc.

Mr. Al Wexler Quantic Laboratories

Mr. Brian Cooper Atomic Energy of Canada Ltd.

Mr. Bert Trainor Victioria Beach, Manitoba

Mr. Eric Allison Farm King Allied

Mark Reimer

Joe Van Bellingham Lake View Development Corp. Mr. Bill Moore Pritchard Engineering Co. Ltd.

Mr. Leslie Carvolho STC Laboratories

Mr. David Baldner R.W. Packaging Ltd.

Mr. L.O. Pollard Pollard Banknote Ltd.

Mr. Vic Janzen

Mr. G.A. Fullerton Quorum Funding (Manitoba) Ltd.

Ms. Carolyn Gelhorn Carshaw Inc.

Mr. Eric Sigurdson Quantic Laboratories Inc.

Mr. G.T. Steinman Gemini Fashions

Ms. Jaye Fredrickson Agri-Tec Canada Inc.

Mr. Len Harapiuk Farm King Allied

Cyber Share

Willian Armit Canadian Imperial Bank of Commerce

Alan McKay The Kaley Group The following is a list of the individual meetings which took place between Investment Officers and businessmen at the Winnipeg meeting.

LONDON - Bill Johnston

Raul Lopez-AECL

MILAN - Marta Moszczenska

Raul Lopez-AECL Eric Sigurdson-Quantic Laboratories Joe Van Bellegham-Lakeview Dev. Vic Janzen-

BONN - Otch Von Finkenstein

Raul Lopez-AECL Joe Van Bellegham-Lakeview Eric Sigurdson-Quantic Lab. Carolyn Gelhorn-Carshaw Inc.

SEOUL - Pierre Boyer

Brian Cooper-AECL Bill Paulsen-Philips Temro Vic Janzen Joe Van Bellegham-Lakeview

CHICAGO - George Phillips

Raul Lopez-AECL Bert Trainor-Trainor Water Alan McKay-Kayley Group

LOS ANGELES - Preston Shea

Bill Paulsen-Philips-Temro Bert Trainor-Trainor Water Raul Lopez - AECL C. Gelhorn-Carshaw Bill Paulsen-Philips-Temro Group

Bert Trainor-Trainor Water

TOKYO - Brian Wilkin

Brian Cooper-AECL

HONG KONG - Daniel Lawrence

Joe Van Bellegham-Lakeview Dev.

Bill Moore-Pritchard Engineering

Brian Cooper-AECL
Bill Paulsen-Philips Temro Group
Vic Janzen
Joe Van Bellegham-Lakeview Dev.
Eric Sigurdson-Quantic Lab.
Al Wexler-Quantic Lab.
Bert Trainor-Trainor Water
Bill Moore-Pritchard Engineering

SANTA CLARA - Brian Casey

Raul Lopez-AECL Brian Cooper-AECL

RIYADH - Peter Sutherland

Hemant Shah-Joe Van Bellegham-Lakeview Dev. Raul Lopez-AECL Drart Agenda For

Investment Counsellors' Tour

Saskatoon, April 19

Saskatoon Inn, Ballroom A

8:15 a.m. Coffee, orange juice and danish

8:45 a.m. Synopsis of the program for the day -Mr. A.D.D. McEwen, Senior Trade Commissioner International Trade Centre, ISTC

- 9:00 a.m. General Introduction: Role of the Investment Counsellor (DEA) Mr. J. Swanson, Director General, Export Development Programs and Services
- 9:15 a.m. Country overview by Investment Counsellors

10:00 a.m. Provincial Government Investment Priorities, Mr. Garth Gish, ADM, Trade and Investment or Ms. Robin Reenstra-Bryant

Provincial officials of:

Trade and Investment Energy and Mines Rural Development/Agriculture Tourism Public Participation Science and Technology

10:30 a.m. Mixer/Coffee Break/Orange Juice

12:00 a.m. Luncheon, informal, Investment Counsellors and Provincial Officials (hosted by ISTC)

1:00 p.m. The Honourable R. Andrew, Minister of Trade and Investment and Attorney General

1:30 p.m. Private Sector Program commences with words of welcome and Overview of Role of Investment Counsellors.

Introduction - Mr. Bill Johnston, Counsellor, London

2:00 p.m. Individual meetings between Investment Counsellors and Private Sector. Provincial officials also available for individual meetings. (Coffee available). 5:00 p.m. Wine and cheese reception for private sector, provincial officials and investment counsellors.

8:10 p.m. Depart Saskatoon on CP357/684 enroute to Edmonton.

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Summary Record

Saskatoon, Saskatchewan - Wednesday April 19, 1989

Participating Officers:

Pierre Boyer (Seoul), Brian Casey (Santa Clara), Bill Johnston (London), Marta Moszczenska (Milan), George Phillips (Chicago), Preston Shea (Los Angeles), Peter Sutherland (Riyadh), Otch Von Finkenstein (Bonn), Brian Wilkin (Tokyo).

- The Saskatoon program was developed on the basis of a morning session being internal to government participants and involving an interchange of information between investment officers and provincial officials, and an afternoon sessions involving presentation of descriptions of federal programs and one-on-one sessions with private sector participants.
- The day's program commenced with words of welcome and a review of the day's program by Mr. Al McEwen, Senior Trade Commissioner, International Trade Centre, ISTC.
- The review was followed by a description of DEA investment promotion activities and a backgrounder on investment promotion programs overseas by Mr. Jon Swanson, Director General, Export Development Programs and Services Bureau. This was followed by a review of country programs, investment promotion activities, and particular details on objectives in each market by each of the investment officers.
- With introductions, questions and answers the remainder of the morning was devoted to review of general Saskatchewan investment priorities by Robin Reenstra-Bryant and departmental priorities and activities by representatives of energy and mines, rural development/agriculture, tourism, public participation, and science and technology. This was followed by an informal luncheon which provided an opportunity for investment counsellors and provincial officials to pursue discussion on a one-to-one basis.
- The afternoon program again started with an introduction, overview of DEA investment promotion initiatives, and review of the functions of investment officers abroad by Jon Swanson. This was followed by additional comments by Bill Johnston, Counsellor (Investment) London as well as country overviews by participating officers.
- The remainder of the afternoon was devoted to individual meetings between investment counsellors and the private sector; some 73 private sector participants were registered.
- The day ended with a wine and cheese reception for all participants to provide an opportunity to further review on a one-on-one basis subjects of interests which arose during the day.

INVESTMENT COUNCELLORS' SEMINAR

APRIL 19, 1989

SASKATOON INN

SASKATOON

International Trade Centre

Mr. William A. Reid, Executive Director Mr. A.D.D. McEwen, Senior Trade Commissioner Mr. Ron McLeod, Trade Manager Mr. Tom Rogers, Trade Commissioner Mr. Fred Haack, Trade Commissioner Mr. Burke Darling, Trade Commissioner

Sector Specialists

- Mr. Gerry Arundel, Director, Planning
- Mr. Dalton Tamney, Manager, Advanced Technology Subsidiary Agreement
- Mr. Joel Young, Sector Specialist, Food Processing Industries and Health Care Product Industries
- Mr. Daryll Sewell, Sector Specialist, Resource Processing Industries
- Mr. Brian Beattie, Sector Specialist, Metal Fabrication and Agricultural Equipment

Department of Industry. Science & Technology

Mr. Larry Bagnell, Acting Director, Whitehorse Mr. Paul Berthelet, Director, Yellowknife Mr. A. Svetkov, Manager, Regina Mrs. Lynn Tait, Trade & Tourism, Regina

Department of External Affairs

Mr. Robert Fournier, Deputy Director, Investment Development

- Mr. J. Swanson, Director General, Export Development Programs and Services
- Ms. Harriet Finner, Project Manager

PROVINCIAL PUBLIC SERVANTS IN ATTENDANCE

AT THE INVESTMENT COUNCELLORS'

SEMINAR 19 APRIL '89

SASKATOON INN

SASKATOON

Department of Trade and Investment

Mr. Don Wright, Deputy Minister Ms. Robin Reenstra-Brytant, Director, Strategy & Policy Branch Mr. David Dotchin, Senior Analyst Mr. Matt Troniak, Director, Investment Development Mr. Garth Gish, Assistant Deputy Minister, Investment

Division

Department of Public Participation

Mr. Graham Parsons, Deputy Minister Mr. Ken Brehm, Assistant Deputy Minister, Policy & Communications

Department of Agriculture Development and Diversification Secretariat

Mr. Darryl Dunn, Project Manager Mr. David Sim, Executive Director

Department of Agriculture

Mr. Les Bowd, Assistant Deputy Minister Mr. Etienne Von Engelhardt, Project Manager

Department of Tourism

Mr. Tom Young, Director, Tourism Business Development

Department of Energy & Mines

Robert Lee, Acting Director, Metalic Minerals Branch

Department of Science & Technology

Wayne McElree, Director, Policy & Planning, Technology Development Division

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Department of Economic Development

Mr. D. Jesse, Director, Regina Mr. D. Fairlie, Saskatoon Investment Councellors' Seminar

April 19, 1989

Saskatoon Inn

Saskatoon

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Mr. Pierre Boyer, Secul Mr. Brian Casey, Santa Clara Mr. Bill Johnston, London Mr. Daniel Lawrence, Hong Kong Ms. Marta Moszczenska, Milan Mr. George Phillips, Chicago Mr. Preston Shea, Los Angeles Mr. Peter Sutherland, Riyadh Mr. Otch Von Finkenstein, Bonn Mr. Brian Wilkin, Tokyo

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List of Attendees at Investment Seminar

<u>Wednesday, April 19, 1989</u>

Lynn Shyluk Economic Development & Tourism 311 - 21st Street East Saskatoon, Sask. STX OB3 (306) 975-2508

Mr. Don Funk Fabtron 2333 Avenue C North Saskatoon, Sask. 87L 525 (306) 242-1141

Mr. Ian B. Dykes President Everest Technologies Ltd. 15 Innovation Blvd. Saskatoon, Sask. 87N 2X8 (306) 343-1646

Mr. Alan J. Carson Saskatchevan Wheat Pool 2625 Victoria Avenue Regina, Sask. S4T 7T9 (306) 569-4254

Mr. Bob Ayra & Mr. Cec Kanigan Safeflight Aviation Inc. (Husky Manufacturing Inc.) R.R. **#5**, GB 105 Corman Park Airport Saskatoon, Sask. 87X 3J8 (306) 934-3336 or (306) 975-7626

Mr. Larry Guthrie 1: Coopers & Lybrand 600 PCS Towar 122 - 1st Avenue South Saskatoon, Sask. 87K 7E5 (306) 652-9890

Mr. Larry Olain CSP Foods Ltd. 75 - 33rd Street East Saskatoon, Sask." S7K 3K7 (306) 244-1335

Ms. Judie Dyck & Mr. Harold Dopko Agmar International Equipment 1215 Emerald Crescent Saskatoon, Sask. 87K 1J5 (306) 955-8151

Mr. Al Rankin Agra Industries Limited 1200 CN Towers Saskatoon, Sask. 87K 1J5 (306) 653-5163

Mr. Dale Folstad Thorne, Ernst & Whinney 1170 Canada Trust Tover 1901 Hamilton Street Regina, SAsk. 84P 484 (306) 359-700<u>0</u>.

Mr. Perry Labioda Olson-Regal Commercial Real Estate #240 - 1870 Albert Street Regina, Sask. 84P 4B7 (306) 347-7777

Mr. Darrel Orpen Brystra Consultanta 1355 McIntyre Street Regina, Sask. 84R 2M9 (306) 352-1561

Mr. Ron Palmer Accutrak Systems 2274 Baldwin Bay Regina, Sask. **S4V 1H2** (306) 789-4891

Mr. Brad Cherkas President Canaerotech Inc. Box 9593 Saskatoon, Sask. S7K 7G1 (306) 374-9267

Mr. Kit M. Sarkar Devel-Tech Inc. 524 - 43rd Street East Saskatoon, Sask. S7K OV6 (306) 933-1020

Mr. John Schaw Philom Bios Inc. 110 Research Drive Saskatoon, Sask. 87N 2X8 (306) 975-7055

Mr. Keith Derksen The Arctic Fish Company Inc. Box 250 Waldheim, Sask. SOX 4RO (306) 945-2200

Mr. Robert Decloedt Trinity Adhesives Corp. #1 - 3040 Miners Avenue Saskatoon, Sask. 87K 428 (306) 931-8805

Mr. Robert Hawkins Del-Air Systems Ltd. 1704 4th Ävenue P.O. Box 2500 Humboldt, Sask. SOK 2A0 (306) 682-5011 13

Mr. Doug F. Vaughn Mercury Graphics Corporation 901 - 3rd Avenue North Saskatoon, Sask. 87K 2R4 (306) 665-6688

Mr. J.J. White J.J. White & Associates 1030 Avenue L South Saskatoon, Sask. S7M 2J5 (306) 244-6371

Mr. Gordon Wright Simmie Management Ltd. #5 - 2345 Avenue C North Saskatoon, Sask. 87L 525 (306) 652-7793

Mr. Gene Kottick SED Systems Inc. P.O. Box 1464 Saskatoon, Sask. **S7K 3P7** (306) 933-1556

Ms. Shelley Brown Clarkson Gordon Suite 200, 219 Robin Crescent Saskatoon, Sask. 871 6M8 (306) 652-6594

Mr. Dennis Boychuk CAPA Software Publishing Corp. 211 - 3521 - 8th Street East Saskatoon, Sask. S7H 0W5 (306) 955-2695

Mr. Dennis Colter Intercontinental Packers Ltd. 3003 - 11th Street West P.O. Box 850 Saskatoon, Sask. 87K 3V4 (306) 382-2210

Mr. Don Maranda Touche Ross 900 CN Towars Saskatoon, Sask. 87K 1J7 (306) 652-7071

Mr. Harbans Dhingra Dept. of Finance & Management Science College of Commerce University of Saskatchewan Saskatoon, Sask. S7N OWO (306) 966-8429

Mr. Dan McGinn Denro Holdings Ltd. #340 - 1230 Blackfoot Drive Regina, Sask. 848 7G4 (306) 586-1501

Mr. Rick Olmstead President Conservation Energy Systems Inc. 3310 Millar Avenue Saskatoon, Sask. 87K 7G9 (306) 242-3663

Mr. Ken Kirkam Deloitte Haskins & Sells Chartered Accountants 400 - 122 lst Avenue South Saskatoon, Sask. 87X 725 (306) 244-8900

Mr. Siegnund Schollar Manager Prairie Stair Products Ltd. P.C. Box 544 White City, Sask. 80G 5B0 (306) 781-2550

Mr. J.H. Stephens Director of Research RhizoGen Corp. 116 - 103rd St. Z., Bay 5 Saskatoon, Sask. 87N 1Y7 (306) 373-3060

- 6 -

Mr. Ken Jackson President Rogers Engineering Inc. 240 - 103rd St. Saskatoon, Sask. S7N 1X7 (306) 477-2000

Mr. Norm Wallace President Wallaca Construction 1935 Quebec Avenue Saskatoon, Sask. 87K 1W3 (306) 652-8080

Mr. David Criddle QCC Communications Corporation 14 - 2345 Avenue C North Saskatoon, Sask. 87L 525 (306) 665-6488

Mr. Matt Campbell President Campbell West Ltd. 2215 Faithful Ave. Saskatoon, Sask. 87K 1T8 (306) 934-1848

Mr. Eric Brown E.M. Brown & Associates #9 - 2155 Airport Drive Saskatoon, Sask. 871 6M5 (306) 242-2788

Mr. Earl Dokken General Manager Pairford Industries Ltd. P.O. Box 907 Moose Jaw, Sask. 56H 4P6 (306) 693-3648

- 7 -

Mr. Frank Remai F.R. Management Ltd. #300 - 128 - 4th Avenue South Saskatoon, Sask. S7K 1M8 (306) 244-4121

Mr. Jerry Helfrich Angus, Butlar Engineering Ltd. 1112 Morgan Avenue Saskatoon, Sask. 87H 2R7 (306) 477-1113

Mr. Clement Gaudet Develoon Electronics Ltd. 856 - 51st St. East Saskatoon, Sask. 87K 5C7 (306) 933-3300

Mr. Terry Bergan President International Road Dynamics #A5 - 116 - 103rd Street Saskatoon, Sask. 87N 117 - (306) 955-3626

Mr. Ken Barteski Manager, Financial Operations Biostar Inc. Box 1000, Sub. P.O. #5 Saskatoon, Sask. 87N 0W0 (306) 966-7473

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EXTERNAL AFFAIRS INVESTMENT COUNSELLORS TOUR

7:00 am - 8:00 am	Breakfast with Calgary delegation - Chateau Airport
8:30 am	Depart Calgary CP629
9:10 am-	Arrival Edmonton Hunicipal Airport
9:30 am	INVESTMENT COUNSELLORS ARRIVE at offices of Alberta Economic Development & Trade, 11th Fir boardroom, Sterling Place
9:40 am	OPENING REMARKS - Mr. George de Rappard, Chief Deputy Minister, Alberta Economic Development & Trade
9:50 am	GENERAL BRIEFING - Dr. George Adortany, Hanaging Director, Investment Promotion Branch, Alberta Economic Development and Trade
10:10 am	ALBERTA AGRICULTURE - Mr. Lou Nurmand, Heod, Agri-Food Processing Development Branch
10:30 am	ALBERTA TECHNOLOGY RESEARCH & TELECOMMUNICATIONS - Mr. Peter Horcica, Executive Director, Investment Development
10:50 am	ALBERTA ENERGY - Mr. Michael Day, Assistant Deputy Minister, Energy Resources Sector
11:10 am	ALBERTA FORESTRY - Mr. A. Brennan, Executive Offica, Forest Industry Development Division
11:30 am	ALBERTA CAREER DEVELOPMENT AND EMPLOYMENT - Mr. Dave Corbott, Director, Business Immigration Program
11:45 am	DEPARTURE for Claude's Restaurant
12:00 noon	LUNCH at Claude's Restaurant
01:30 pm	DEPARTURE for Westin Hotel
01:45 pm	ARRIVAL at Main Ballroom, Westin Hotel

AFR 17 1-9

DRIE

EXTERNAL APPAIRS INVESTMENT COUNSELLORS TOUR

02:00 pm

GENERAL PLENARY SESSION

- External Affairs Investment Counsellors
- Government of Canada
- Government of Alberta
- Municipal Economic Development Authorities
- Alberta Private Sector Representatives (one-on-one meetings with counsellors)

OPENING REMARKS - Dr. George Adorjany, Alberta Economic Davelopment & Trade

> - John Swanson, International Trade Development, Nept. of External Affairs Ottawa

- Jack Kepper, International Trade Centre, Edmonton

- 02:10 pm CANADIAN EMBASSY TOKYO Brian F. Wilkin
- 02:20 pm CANADIAN HIGH COMMMISSION HONG KONG Daniel Lawrence
- 02:30 pm CANADIAN EMBASSY SEOUL Pierre Boyer
- 02:40 pm CANADIAN EMBASSY BONN Ottfried (Otch) Von Finckenstein
- 02:50 pm CANADIAN CONSULATE GENERAL MILAN Marta Moszczenska

03:00 pm CANADIAN EMBASSY LONDON - William Johnston

- 03:10 pm CANADIAN CONSULATE GENERAL CHICAGO George Phillips
- 03:20 pm CANADIAN CONSULATE GENERAL LOS ANGELES Preston J. Shga
- 03:30 pm CANADIAN HIGH COMMISSION SANTA CLARA Brian P. Casey
- 03:40 pm CANADIAN EMBASSY SAUDI ARABIA Peter H. Sutherland
- 03:50 pm COFFEE BREAK
- 04:00 pm ONE-ON-ONE MEETINGS BETWEEN PRIVATE SECTOR AND INVESTMENT COUNSELLORS

O6:00 pm RECEPTION

to 07:00 pm

Summary Record

Calgary/Edmonton, Alberta - Thursday April 20, 1989

Participating Officers:

Pierre Boyer (Seoul), Brian Casey (Santa Clara), Bill Johnston (London), Marta Moszczenska (Milan), George Phillips (Chicago), Preston Shea (Los Angeles), Peter Sutherland (Riyadh), Otch Von Finkenstein (Bonn), Brian Wilkin (Tokyo).

- The Alberta program started with a 7:00 a.m. breakfast in Calgary, hosted by Bruce MacDonald, Executive Director, Calgary Economic Development Corporation. The breakfast provided an informal occasion for the Calgary delegation to briefly review their promotional objectives and programs and for informal discussions on current cooperation and/or cooperation which can be developed with federal initiatives.
- The Edmonton program started at 09:40 with opening remarks by Mr. George de Rappard, Chief Deputy Minister, Alberta Economic Development and Trade and Dr. George Adorjany, Managing Director, Investment Promotion Branch, Alberta Economic Development and Trade. They outlined Alberta provincial investment promotion objectives and reviewed the provincial programs and delivery system currently in place.
- The remainder of the morning was devoted to individual presentations outlining the investment priorities and activities of particular provincial departments: by Mr. Lou Normand, Head, Agri-Food Processing Development Branch, Alberta Agriculture; by Mr. Perter Horcica, Executive Director, Investment Development, Alberta Technology, Research and Telecommunications; by Mr. Michael Day, Assistant Deputy Minister, Energy Resources Sector, Alberta Energy; by Mr. A. Brennan, Executive Officer, Forest Industry Development Division, Alberta Forestry; and by Mr. Dave Corbett, Director, Business Immigration Program, Alberta Career Development and Employment.
- The afternoon session, open to the private sector, started with a general plenary session which included opening remarks on the respective activities/priorities of their organizations by Dr. Adorjany, Alberta Economic Development and Trade; Jon Swanson, International Trade Development and Services Bureau, Department of External Affairs; and Jack Kepper, International Trade Centre, Edmonton.
- This was followed by individual presentations by each of the participating officers outlining their program initiatives and priorities, and the particular country circumstances with which they work.
- The remainder of the day was devoted one-on-one meetings between investment counsellors and private sector participants as well as municipal development agencies.

Dr. George Adorjany -Managing Director Investment Promotion Branch Alberta Economic Development & Trade 9940 - 106 Street Edmonton, Alberta T5K 2P6 Telephone: (403) 422-6236 Telex: 0372197 Telefax: 427-0610

Peter Horcica Executive Director Investment Development Technology, Research and Telecommunications 12th Floor, Pacific Plaza 10909 Jasper Avenue Edmonton, Alberta Telephone: (403) 422-0567 Telex: 03742687 Telefax: 420-1474

Al Brennan Executive Officer Forest Industry Development Branch Forestry, Lands & Wildlife 930, 9940 - 108 Street Edmonton, Alberta T5K 2J5 Telephone: (403) 422-7011 Telex: 0373676 Telefax: 427-5299

Paul de Fayer Senior Energy Officer Energy Policy Analysis and Planning Division 9th Floor, South Petroleum Plaza 9915 - 108 Street Edmonton, Alberta T5K 2C9 Telephone: (403) 427-7003 Telex: None Telefax: 422-2548

Dr. Earl Mansfield Assistant Deputy Minister Career Development and Employment Policy and Program Development Division 17th Floor, Park Square 10001 Bellamy Hill Edmonton, Alberta T5J 3W5 Telephone: (403) 427-3663 Telex: 0636700848 Telefax: 422-0408 Lou Normand Head, Agri-Food Processing Development Branch Agriculture 3rd Floor, J.G. O'Donoghue Building Edmonton, Alberta T6H 5T6 Telephone: (403) 427-7366 Telex: 0372029 Telefax: 422-3655 Peter Hill Director Research and Information Support Advanced Education 10th Floor, Devonian Building East 11160 Jasper Avenue Edmonton, Alberta T5K OL3 Telephone: (403) 422-4845 Telex: None Telefax: 428-9406 Bruce Wilson Director Business Services Tourism 18th Floor, 10025 Jasper Avenue Edmonton, Alberta Telephone: (403) 427-4324 Telex: 0373651 Telefax: 427-2852 Rory Campbell Director International Relations International Division Federal and Intergovernmental Affairs 2200, 10025 Jasper Avenue Edmonton, Alberta T5J 1F8 Telephone: (403) 427-6543 Telex: 0373300 Telefax: 423-6654 Alex Fowlie Manager of Economics Budget Planning & Economics Alberta Treasury 403 Terrace Building 9515 - 107 Street Edmonton, Alberta T5K 2C3 Telephone: 427-8158 Telex: None Telefax: 427-0178

Jolie Whetzel Planning Officer Cororate & Strategic Management Division Alberta Environment 14th Floor, Oxbridge Place 9820 - 106 Street T5K 2J6 Telephone: 427-6207 Telex: None Telefax: 422-6305 Dean Sanduga Director Middle East Sector Investment Promotion Branch Alberta Economic Development & Trade 9940 - 106 Street Edmonton, Alberta T5K 2P6 Telephone: (403) 422-6236 Telex: 0372197 Telefax: 427-0610 Sam Chow Director Hong Kong, People's Republic of China, Taiwan Sector Investment Promotion Branch Alberta Economic Development & Trade 9940 - 106 Street Edmonton, Alberta T5K 2P6 · Telephone: (403) 422-6236 Telex: 0372197 Telefax: 427-0610 Rabin Mendis Director Japan, Korea, South East Asia Sector Investment Promotion Branch Alberta Economic Development & Trade 9940 - 106 Street Edmonton, Alberta T5K 2P6 Telephone: (403) 422-6236 Telex: 0372197 13 Telefax: 427-0610 Tandy McGibbon Director Western United States Sector Investment Promotion Branch Alberta Economic Development & Trade 9940 - 106 Street Edmonton, Alberta T5K 2P6 Telephone: (403) 422-6236 Telex: 0372197 Telefax: 427-0610

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Julius Nemeth Director European Sector Investment Promotion Branch Alberta Economic Development & Trade 9940 - 106 Street Edmonton, Alberta T5K 2P6 Telephone: (403) 422-6236 Telex: 0372197 Telefax: 427-0610

Trevor Conway Investment Officer Investment Promotion Branch Alberta Economic Development & Trade 9940 - 105 Street Edmonton, Alberta T5K 2P6 Telephone: (403) 422-6236 Telex: 0372197 Telefax: 427-0610

ROLES OF SELECTED ALBERTA GOVERNMENT DEPARTMENTS AND AGENCIES

The following departments of the Alberta Government may provide valuable assistance in your business decisions:

a) Department of Economic Development and Trade

The mission of Alberta Economic Development and Trade is to provide leadership in the coordination, development and implementation of the provincial government's economic development and diversification strategy so that the short and long-term economic well-being of Albertans will be improved. This will be accomplished by working with departments of the Government of Alberta, the Alberta business community, foreign buyers and investors, and with other governments and associations.

Edmonton:

Alberta Economic Development and Trade Sterling Place 9940 - 106 Street Edmonton, Alberta T5K 2P6 Phone: 422-5540

Calgary:

Alberta Economic Development and Trade Calgary Office 5th Floor 999 - 8 Street S.W.. Calgary, Alberta T2R 1J5 Phone: 297-6284

Smail Business and Industry Development Division

The Small Business and Industry Development Division exists to encourage business development in Alberta by developing and implementing policies and programs that will assist existing Alberta businesses to develop and grow and encourage new businesses and industries to establish in Alberta. This will be accomplished by working with business, industry, business related organizations and Alberta communities as well as other divisions, departments and governments.

> Contacts: Executive Director Industry Development Branch Phone: 427-2005

> > Executive Director Regional Business Development Branch Phone: 427-3685

Executive Director Business Finance Development Branch Phone: 422-5025

General Manager Calgary Office Phone: 297-6284

Trade and Investment Development Division

The Trade and Investment Development Division exists to enhance the economic growth and further diversification of the Alberta economy by assisting the private sector to participate more effectively in expanding exports and attracting investment. This will be accomplished by working with Alberta-based businesses, business-related organizations, post secondardy institutions, other divisions and Alberta government departments as well as businesses from outside Alberta and other governments.

> Contacts: Managing Director Canada and The Americas Branch Phone: 427-4809

> > Managing Director Investment Promotion Branch Phone: 422-6236

Managing Director International Trade Branch Phone: 427-4809

Director Trade Shows Branch Phone: 427-4809

Director Marketing & International Finance Branch Phone: 427-2582

Policy and Planning Division

The Policy and Planning Division provides policy analysis, development and coordination in the areas of business development, investment, trade, diversification, and transportation issues. The Division also provides planning, project and program support toward the development of an effective transportation system for Alberta companies to compete in export markets. The above will be accomplished by working with cabinet committees, other divisions, departments, governments, the private sector and the general public with the objective of improving the short and long term economic well being of Albertans. Contacts: Chairman Futures Compendium Phone: 427-0665

> Executive Director Transportation Services Branch Phone: 427-5232

Executive Director Policy Development & Coordination Branch Phone: 427-3627

b) Department of Energy

The Department has the responsibility for administration of the Crown's energy resources and for the management and development of these and freehold resources. Energy applies sound management practices to encourage participation by the private sector in the development of the resources and to optimize the royalty revenue for the province. The Department has three major divisions: mineral resources, policy analysis and planning, and scientific and engineering services. (9915-108 Street, Edmonton, Alberta T5K 2L9 (403) 427-3590).

Alberta Energy Resources Conservation Board

Under the Statutes of Alberta, the Energy Resources Conservation Board is charged with certain energy resource and environmental management functions with regard to oil, gas, oilsands, pipelines, electrical energy and coal. The Board is also responsible for the preservation and effective use of certain of Alberta's energy resources.

Under the Oil & Gas Conservation Act, the Board, with the approval of the Lieutenant Governor in Council (ie. Cabinet), may grant an Industrial Development Permit for the use of gas, methane, ethane, propane, butanes, pentanes plus, condensate, crude oil, crude bitumen, or synthetic crude oil, or any primary derivative of them or any of them as a raw material or fuel in an industrial or manufacturing operation. Permits are not required where the total quantity of energy in the energy resource used in any year as raw material and fuel does not exceed one trillion British thermal units (1.1 x IO14 joules). A similar provision exists in the Coal Conservation Act regarding the use of coal or a coal product as a raw material, reductant, or fuel in an industrial or manufacturing operation. (640 - 5th Avenue SW, Calgary, Alberta T2P 3G4 (403) 297-8311).

c) Department of Environment

The Department of Alberta Environment was established in 1971 and was the first of its kind in North America.

Since its inception, the Department continues to be a forerunner in environmental practices ranging from its solid water management principles to its innovative solutions of managing hazardous waste.

The Department has made a transition in its mandate, moving away from its previous balancing role and progressing towards a more stringent approach to sound environmental protection and managment of Alberta resources.

When re-defining its mission, the department has instigated several key initiatives reflecting this changing role as it pertains to policies, programs, services and administrative procedure of departments and agencies in matters regarding the environment.

One of the most significant initiatives launched by the department was the appointment of a review panel to undertake a comprehensive look at environmental law enforcement in Alberta. The panel's purpose was to strengthen and improve the enforcement of Alberta's Environmental Statutes, and make further recommendations. Implementation of these recommendations have already commenced in order to increase the department's efficiency and effectiveness.

The Industry Development Division of Alberta Economic Development and Trade, works closely with Alberta Environment and will introduce companies to this department.

Major environmental guidelines for petro-chemical projects are published by Alberta Environment in conjunction with the Energy Resources Conservation Board under the Industrial Development Permit Application Guidelines. These guidelines detail the amount of information that must be provided to the Department of Environment regarding the environmental impact of the proposed projects (Standards and Approvals Division, 4th Floor, Oxbridge Place, 9820 - 106 Street, Edmonton, Alberta T5K 2J6 (403) 427-6267).

d) Department of Forestry, Lands and Wildlife

The new Department of Forestry's primary function is to expand Alberta's forest sector. Greater use of hardwood resources and expansion of the pulp and paper industry will be emphasized by encouraging new major projects and research initiatives. Assistance will be provided to modernize existing sawmill and panelboard plants. New technologies, transportation improvements, and marketing assistance will be made available to help small-scale forestry producers. The new Department will also continue its high priority on the proper planning and management of our lands, fish, and wildlife resources. (9915 - 108 Street, Edmonton, Alberta T5K 2C9 (403) 427-3542).

e) Department of Technology, Research and Telecommunications

The Department of Technology, Research & Telecommunications was formed in 1986 to serve as a focal point in the province's efforts to diversify the economy through the application of new technology to existing and new industries, and the creation of new industrial opportunities arising out of science and technology developments within Alberta. The Department also promotes Alberta as a national and international centre for research on, and the commercial application of, advanced technologies. Finally, the Department is also responsible for ensuring that all Albertans are served by high quality, reliable and affordable communications systems and information services, and to actively support the development of intellectually and technologically advanced communication systems and information services in Alberta.

Edmonton: Alberta Technology, Research & Telecommunications Pacific Plaza 10909 Jasper Avenue Edmonton, Alberta T5J 3M8 (Phone: 422-056)

Technology Commercialization Division

The Technology Commercialization Division is responsible for promoting targetted advanced technology sectors and assisting Alberta companies in developing new and innovative products having local and international market potential.

This Division coordinates and administers a \$2.5 million Commercialization of Technology Program which provides financial assistance to private sector requests for the support of institutes, the development of new products, the commercialization of research, as well as feasibility studies.

CONTACTS: Senior Director Technology Commercialization Phone: 422-0561

Investment Development Division

The prime objective of the Investment Development Division is to promote and facilitate investment in Alberta, specifically in the advanced technology sector.

Activities in support of that objective include:

- o developing and reinforcing an awareness in the Canadian and international business communities of Alberta's commitment to the advanced technology sector;
- o identifying and facilitating potential investment in Alberta;
- o liaising with various government agencies and private sector groups to optimize our efforts for promoting investment; and
- o developing strategies and programs to meet our objectives, and systematically assess these activities for their merit.

CONTACT: Executive Director Investment Development Phone: 422-0561

Research and Planning Division

The Research and Planning Division provides research advice and coordination in the ongoing development and administration of Alberta Government policy in both communications and science and technology.

The Division is responsible for long-term planning within the Department and assisting in the development of specific sectoral plans for advanced technology industries. It also provides technical, economic, financial, and policy advice to support Departmental programs and other initiatives.

In addition, the Research and Planning Division provides support to the Minister in relation to the administration of related acts and statutes.

The Division has administrative responsibility for the delivery of two Departmental programs, the Alberta-Heilongjiang Science and Technology Exchange Program, and the Satellite Dish Grant Program.

CONTACT: Senior Director Research & Planning Phone: 422-0561

f) Department of Tourism

Primary activitities of the Department of Tourism involve developing Alberta as a major year-round travel destination area; marketing the province as a world class vacation spot; and fostering investment opportunities for the private sector. Alberta Tourism has an important and supportive relationship with the tourism industry, providing everything from financial assistance to marketing support and business counselling. The department works closely with the Travel Industry Association of Alberta (TIAALTA), (403) 250-2760, which represents Alberta's private sector tourism operators.

Alberta Tourism markets the province of Alberta as a leisure and business travel destination. The Marketing Division addresses the needs of consumer, travel trade and business travel markets through the support of cooperatives, advertising campaigns, travel shows and special promotions.

The Development Division supports many organizations and businesses in the planning, development, upgrading and expansion of tourism facilities. Among its support services are a full range of consulting services and programs including tourism planning, community tourism development and major resort development.

The Business Services Branch of Alberta Tourism works directly with the private sector to promote investment opportunities in the Alberta tourism industry. It serves as a "business catalyst", giving entrepreneurs a "one-window" approach to pursuing new tourism ventures and improving the profitability of existing business operators. The Branch serves a vital role in expediting the investment financing and development process.

Department of Tourism 18th Floor, 10025 Jasper Avenue Edmonton, Alberta T5J 3Z3 Phone: Marketing 422-0483 Development 427-2597 Business Services 427-4324

g) Department of Agriculture

The Mission of the Department of Agriculture is to support the maintenance and further development of a viable agricultural and food economy in Alberta.

Marketing Services Division

The Marketing Services Division exists to show leadership in assisting and encouraging the maintenance and development of strong, competitive agriculture and food industris.

Contact: Director Marketing Services Division Alberta Agriculture 7000 - 113 Street Edmonton, Alberta T6H 5T6 Telephone: (403) 427-3156

> Agri-Food and Processing Development Branch Alberta Agriculture 7000 - 113 Street Edmonton, Alberta T6H 5T6 Telephone: (403) 427-7325

Market Development Division

The Market Development Division exists to assist Alberta agri-food industries to identify, create and take advantage of domestic and international market opportunities.

Contact: Director, Marketing Development Division Alberta Agriculture 7000 - 113 Street Edmonton, Alberta T6H 5T6 Telephone: (403) 427-4241

11

INVESTMENT OPPORTUNITIES IN ALBERTA

Expansion and diversification of the process and manufacturing industry in Alberta is actively encouraged. It is Alberta Government policy to encourage local processing of resources to obtain maximum employment and investment benefits from resource up-grading as a means to achieve the goal of further diversification.

Manufacturing volume has risen steadily over the past decade, particularly in sectors such as petroleum refining, chemical and chemical products, metal fabrication/machinery, food processing and beverage sectors where expansion has closely related to energy resources development, new construction and population growth in the Province. The foundation for further diversification of the Alberta industry has been established. Furthermore, Alberta is also at the centre of the growing Western Canadian market and is located favourably to supply the north-western United States markets.

Several process and manufacturing industry development opportunities are available for direct investment, joint venture and licensing arrangements in Alberta industry. Opportunities have been identified in the following areas.

Conventional Crude 011

Alberta's 1986 production of crude oil and equivalent amounted to 1.3 million barrels per day, 83 per cent of the country's oil production. About three quarters of this production is exported to other Canadian provinces and into the U.S. The balance is refined or consumed within Alberta.

Overall market prospects are excellent. The province's proximity to the large U.S. amrket ensures continued market growth. The free trade initiative between Canada and the United States confirms Canada's present policy in energy, which is based on world prices and essentially free markets within North America.

Alberta's extensive pipeline system covers more than 110,000 miles within the province, and is a vital factor in oil and natural gas prospects. Pipelines connect in all directions, supplying eastern Canada, part of British Columbia and a substantial part of the U.S.

Enhanced Oil Recovery

Alberta is a world leader in enhanced oil recovery (ECR) - the use of highly complex techniques to improve recovery rates from partially depleted reservoirs. Water injection, commonly referred to as secondary recovery technology, is the most common EOR method and is common practice in the Alberta oil fields. The Government of Alberta is committed to the development and implementation of EOR projects. The principal provincial EOR program essentially reduces current royalties payable in exchange for future royalties from the incremental production derived from the miscible flood. This is termed "4.2 Relief" after the section of the Petroleum Royalty Regulations on which it is based.

Heavy 011

Heavy oil is thick and viscous. A major project of heavy oil is asphalt used for highway paving, shingles and roofing tar.

Remaining established reserves of conventional heavy oil in Alberta contain an estimted 300 million barrels. Only a small percentage, however, is recoverable by primary methods. Thermal projects are in operation which use and develop new technology to recover heavy oil.

Most heavy oil is exported to the U.S. Midwest. With upgrading facilities to turn heavy oil into lighter conventional oil for refining, Alberta refineries would be assured of a cmpatible feedstock as conventioal light crude oil supply declines. Industry and government interest in this aspect of energy development is increasing.

Natural Gas

Alberta accounts for 86 percent of Canada's production of natural gas.

Approximately 75 percent of Alberta's natural gas production is exported to eastern Canada and the U.S. The balance is used in Alberta for heating, generation of electricity and as petrochemical feedstock.

Market prospects look especially promising. As Canadian natural gas exports have become deregulated, Alberta producers have been able to price competitively in the key markets of California and Midwest states such as Illinois and North Dakota.

Natural gas requires processing to separate various components, which can include ethane and other natural gas liquids, as well as methane, the natural gas used for most heating. Demand is on the upswiing for natural gas liquids, used for a vairety of pruposes, including feedstock and dilution of crude oil in pipelines.

Sulphur, produced from the hydrogen sulphide removed from raw natural gas streams, is of growing importance. Alberta's sulphur is shipped world-wide and in 1986 accounted for about 45 percent of the world's sulphur trade. The 1986 average world price for sulphur was \$97/tonne; revenue to producers reached nearly \$670 million.

Ofl Sands

Oil sands development is progressing rapidly in terms of productivity, reliability and efficiency, both for surface mining and in situ extraction.

The drive to use new technology to reduce unit costs and improve reliability in surface mining is showing marked results. In 1987, Syncrude produced synthetic crude oil at a cost of \$11 per barrie, compared to \$19 per barrel in 1979. Recovery factors of up to 92 percent are being attained for surface mines. These facts are a tribute to Alberta's skill in the extraction of high-quality oil from sands.

The market for oil sands production is promising. Synthetic crude and bitumen ouput have risen rapidly over the last five years, with U.S. Midwest refiners taking the largest portion. Direct pipeline connections into Chicago position the province well to compose in this large market.

Petrochemicals.

Alberta already has a moderate sized petrochemical industry based on plentiful supplies of hydrocarbon resources. This industry is competitive in international markets and offers future investment opportunities for the manufacture of additional ethylene derivatives. These could be made from ethylene purchased from existing, announced and potential world scale crackers based on ethane or from captive facilities built in conjunction with derivative plants. Significant volumes of other natural gas liquids and refinery off-gases offer other upgrading opportunities.

Alberta's position as Canada's major source of natural gas and as the world's largest source of export sulphur has led to the development of a large fertilizer industry which serves most of western Canada and much of the U.S. northeast. These strengths, and markets are expected to continue to grow, will place Alberta in an increasingly advantageous position for fertilizer manufacture.

Non-Commodity Chemicals

Western Canada's resource based economy coupled with the availability of products and by-products from Alberta's petrochemical industry suggest some for attractive opportunities non-commodity chemical manufacture. based on ethylene oxide, products based on Surfactants sulphur. agricultural chemicals, amines and styrene derivatives are examples of products that could benefit from the availability within Alberta of raw materials, skilled personnel and infrastructure that have developed as a consequence of Alberta's petrochemical, refinery and oil and gas industries. Western Canadian markets for these and other specialty products in the oil and gas, agricultural, pulp and paper and mining industries are currently largely served by imported products and represent excellent opportunities for local Alberta manufactures.

Metals and Minerals

Recommended areas of development opportunity for the metal and minerals industry in Alberta include catalyst, heavy metals, alloy and special steels, flat rolled steel products (hot or cold rolled, galvanized or coated), structural shapes, wire rod, specialty pipe, manganese/abrasion resistant steel castings, valve and pump.

Food Industry

The food and beverage industry is the dominant industry in Alberta manufacturing, accounting for over \$4 Billion, more than one quarter of Alberta's total manufacturing. There are opportunities for further development of the food processing industry in Alberta due to Alberta's solid base of agricultural resources, economic diversification, growing Western Canadian food market and favourable transportation factors in serving the western market.

Further development of the food processing industry in Alberta is encouraged by the provincial government as part of its strategy to diversify and strengthen the Alberta economy. Following are suggested areas for development in the secondary and tertiary food sub-sectors of the Alberta industry.

Frozen Foods - prepared poultry, prepared meat entrees, frozen baked goods products, baked desserts, prepared complete dinners, pasta dishes, ethnic foods and gourmet oriented foods.

Specialty foods - meat products (flaked meats, fabricated meat, specialty sausages, pate, prepared meat products for food service markets), snack food-crackers, specialty cheeses, salad dressings, spreads, soups, condiments, vegetable protein items, biscuits, confectionary, beverages.

Forest Industry

Due to the large volume of uncommitted timber in Alberta, opportunities for joint-venture manufacturing in the forest industry are numerous. Coniferous species of spruce and pine with large quantities of deciduous poplar species offer attractive development potentials. Specific areas of opportunity include utilization of aspen for the production of forest products, newsprint and coated printing paper, sawmills for hard and softwood lumber, boards and furniture dimensions, softwood and hardwood board plants, laminated veneer lumber mills, medium density fibreboard and hardboard mills, household furniture, kitchen cabinets, upholstered furniture and bedding, factory built houses, (including mobile modular, prefabricated and closed panel houses), pallets and other material handling systems, industrial shelters and camps, and preserved and fire retardent wood products.

Agricultural Machinery

Alberta is an annual half billion dollar market for the farm implement industry. Its farm implement manufacturers currently export 60% of provincial production outside the province, primarily to the other prairie provinces and north western U.S. - testimony to the durability of the Alberta product, the service provided by its companies and stability of the industry. Many of the products produced are recent and innovative steps toward greater agricultural productivity - efficient solutions to productivity problems. Investment opportunities for the following types of agricultural implements exist in the province - cultivators, chisel plows, self propelled and high capacity output sprayers, fertilizer applicators - both liquid and solid, grain aeration and drying systems, complete grain handling, tilling and cleaning systems, hay handling and storage systems, rotary and pull type combines, swathers and direct cutting machines, irrigation systems, wear parts. Innovative electronic control systems and irrigation systems are also manufactured and provide excellent investment opportunities.

Engineering Consulting and Construction

Alberta has a strong engineering and construction industry which is a significant advantage to locating industrial and commercial projects in the Province. Alberta's development of natural resources has, from time to time, created opportunities in certain disciplines and specialties such as chemical and process engineering, special electronics, mining, forest products, machinery design, tool and die engineering, and coal conversion technology.

Some potential opportunities might exist in specialty areas like pipe stress analysis, rotating machinery, heavy oil upgrading and extraction process technology, energy conservation technology, forest products, food processing and mineral processing plants and energy recovery systems.

Furniture

The institutional and office furniture manufacturing sector is gaining prominence and Alberta is identified as the hub of Western Canada and the Pacific Northwest.

The furniture sector requires local availability of product components such as molded foam products, hardware and related parts. Opportunities in finished product areas including furniture to meet needs of computer and other electronic hardware within the office environment, institutional and residential.

Consumer Products Industry

This section consists of over 250 companies accounting for over \$350 Million in manufacturers value of shipments, which constitutes over 2% of Alberta's total shipments. Alberta consumer product manufacturers employ over 6,000 workers or 8% of Alberta's manufacturing sector.

Further immediate opportunities for development in the consumer products industry are in textiles (fabrics), clothings and soap products.

Medium term opportunities exist in sporting goods, hardware and plastic housewares, footwear products, toys and games, small household and garden appliances, and commercial products and packaging.

Machinery, Metal Fabrication, and Transportation Equipment

These sections account for 20% of the value added in the manufacturing sector. They have a profile of strong stable growth which has resulted in an industry with adequate physical, human and financial resources.

While the sections have developed to supply the needs of the Oil and Gas industry they are becoming increasingly diversified. This in turn has created investment opportunities to support expansion of markets and development of new products.

Areas of possible investment or joint venture include: forest industry equipment; components for heavy transportation equipment; investment casting; water treatment equipment; specialty oil field tools; and pipe fittings and valves.

Plastics

The plastics processing industry in Alberta in well diversified and expanding rapidly. Advantages of an Alberta location include local availability of a variety of plastic resins and favourable transportation costs to serve Western Canadian and Northwest U.S. markets.

Import replacement and product substitution continue to offer new possibilities for plastics manufacturing. Specific investment opportunities may be found in such areas as construction products, medical products, food and beverage containers, agricultural film and products, plastics recycling, and many others.

Electrical/Electronics

The electrical/electronics industries in Alberta benefit from a good supply of highly trained people from the province's universities and technical institutes. Close cooperation between universities, research organizations and industry is helping to keep Alberta firms at the forefront of technology. The industry benefits from a secure power supply at competitive prices and the spin-off opportunities arising from the development of the province's natural resources and agricultural base.

The electronics industry benefits from the services provided by infrastructure organizations such as the Electronics Test Centre, the Alberta Microelectronic Centre, the Alberta Telecommunications Research Centre and the Alberta Laser Institute.

Opportunities exist for the manufacture of power equipment, motors, electrical conduit, appliances, telecommunications equipment, pole line hardware, instrument transformers, telemetry equipment, control valves, specialized electronic equipment, bio-medical electronic equipment, computing equipment.

Aerospace

Having already emerged as a respected participant in Canadian and international aerospace markets, Alberta has yet to realize its potential. Initiatives to achieve lasting regional industrial benefits througn aerospace projects are creating attractive market opportunties for Alberta companies. The Alberta Government actively promotes the establishment and expansion of nigh-technology companies serving the aerospace industry.

Film Industry

Alberta has gained prestige as a versatile location with its varied landscape and terrain. It has attracted an impressive number of film and television producers of international stature to choose the province as a production location.

In establishing and maintaining a healthy motion picture industry there are co-production opportunities for theatrical feature films, made for TV films, made for network television (cable) production, documentary and commercial productions and associated services facilities such as labs, sound studio equipment rentals and catering.

Health Care Products

Alberta offers several important advantages to research and scientific related investments. The Alberta Heritage Foundation for Medical Research is responsible for attracting world class scientific researchers providing a high level of investigative activity and support for health care industries.

Excellent opportunities exist in the field of human and veterinary pharmaceuticals, fine chemical production, biologicals, and diagnostics. Major new health care facilities in Alberta's cities and rural areas provide an established market base for medical and surgical devices, hospital equipment and supplies, physiological monitoring equipment and Other opportunities electronic medical devices. include human pharmaceuticals and dietary products, medical and surgical devices veterinary pharmaceuticals, equipment and feed additives, fine pharmaceutical grade chemicals, ambulance and emergency equipment, biologicals and diagnostics (including blood fractionating products), electronic medical devices and physiological monitoring equipment and general hospital equipment and supplies.

For further information on opportunities in Alberta, contact should be made with the following Alberta Economic Development & Trade office:

Managing Director Investment Promotion Sranch Alberta Economic Development & Trade 12th Fir., Sterling Place, 9940 - 106 Street Edmonton, Alberta T5K 2P6 Telephone: (403) 422-6236 Telex: 037-42815

Economic Development and Trade Hon. Larry R. Shaben Accomplishments 1986 - 89

- 1. Reorganized the Department of Economic Development and Trade:
 - to maximize contacts between Trade Directors and buyers (sellers of Alberta products).
 - to redirect emphasis on the U.S. market to capture new free trade opportunities (1988)
 - to more effectively assist in the development of Alberta Small Business and Industry.

Trade and Investment

- 2. Increased value of Alberta exports:
 - from \$10.6 Billion in 1986
 to \$12.0 Billion in 1987
 to over \$13 Billion projected for 1988
- Increased number of new Alberta exporters:
 from approximately 800 exporters in 1986 to over 1,250 exporters in 1988.
- 4. Significantly expanded trade in 1987 over 1986 with most regions of the world with the outlook for continued trade increases in 1988 and beyond.
- 5. The Minister led two major Trade Missions to Asia and one to the Middle East.
- 6. Inister Shaben signed an Agreement covering the Alberta, Canada/Beijing Petroleum Technology and Training Centre between the China National Petroleum Corporation and the Government of Alberta (1988).
- 7. Minister Shaben helped the Alberta Chamber of Commerce establish a Trade and Investment Office in Taipei/Taiwan (1988).
- 8. Established a new Alberta Trade Office in Seoul, Korea (1988).
- 9. Created a new Investment Promotion Branch within Economic Development and Trade (1988).
- 10. Established a new program called Export Trade Readiness for Alberta (EXTRA) to help train new exporters (1988).
- 11. Established, in conjunction with the Federal Government, a new program called New Exporters to Border States (1988).
- 12. The Minister founded Conferences called Alta Trade '88 and Alta Trade '89 which invited representatives of over 300 ethnic groups and foreign consulates to a conference to discuss expanded trade, tourism and investment opportunities.

Small Business and Industry

- 13. Business Counselling services to clients increased and expanded to accommodate over 40,000 contacts with general business counselling, as well as counselling for marketing, finance, manufacturing and merchandising/retail.
- 14. The Minister introduced the Business Line a province-wide, toll-free telephone service whereby anybody in Alberta can call free for basic information on business start-ups and management.
- 15. Under Minister Shaben the Management Assistance Program (MAP) (private sector management consulting research and assistance) was expanded to include general management counselling, as well as speciality MAPs for the hospitality and retail services sectors.
- 16. The Minister encouraged introduction of two new programs:
 - Market Feasibility Assistance private sector management (marketing) consulting and research for small business (termed assistance).
 - Long Term Management Assistance intensive private sector management consulting to small business where product or service and markets are reasonably sound but management capability is lacking (termed assistance).
- 17. Minister Shaben was instrumental in establishing the Alberta Small Business Incubator Support Program - developmental and finance assistance for new small business incubators, secure environments for new businesses where resources and space are shared with other businesses, management counselling is available, and seed capital is more accessible.
- 18. Under Minister Shaben, the Alberta Opportunity Company (AOC) established a Venture Funding Division in order to financially assist those projects which have high potential in terms of economic, employment and technological benefits to Alberta.
- 19. The Minister introduced legislative revisions allowing the Alberta Motion Picture Development Corporation (AMPDC) to take an equity position in projects; an additional \$7 million for funding for the corporation will result in additional film activity in Alberta.
- 20. Minister Shaben encouraged the development of a provincial Quality Assurance policy - all programs for the promotion, education and assistance to Alberta manufacturers to implement Quality Assurance has been prepared and a series of seminars to achieve this objective have been held.
- 21. Ethane Policy The ethane policy was made public in August, 1988 to ensure that ethane will be available for petrochemical use in Alberta. More specifically, the Government will take action to require the Energy Resources Conservation Board to include in further approvals of upstream ethane extraction facilities a condition that the upstream plants will be required to re-inject or supply to the petrochemical industry, which depends on straddle plant ethane, sufficient ethane to maintain the "threshold volumes" required by the petrochemical industry.

- 22. Recognizing the need to assist small business, the Minister introduced the Small Business Term Assistance Plan (SBTAP) in 1986 - aimed at supporting the small business sector through 9% debt financing for terms up to 10 years. Since its introduction, approximately 12,000 small businesses have applied under the program for total program funding for \$1.1 billion.
- 23. Olympic Business Program Over 2,000 referrals were received, Alberta '88 Business House received over 1,200 visitors, 140 business prospects and contacts being registered to follow-up.
- 24. The Minister was responsible for the department's implementation of the Industrial Recovery Assistance Program (IRAP) - in the wake of Edmonton Tornado disaster in July 1987, the government provided direct assistance to businesses affected, additional to insurance pay outs.

International Assistance

- 25. Minister Shaben was instrumental in changing the re-orientation of the Government's Alberta Agency for International Development programs to emphasize the "developmental" nature of the work rather than relief. "Give a man a fish and you feed him for a day. Teach a man how to fish and you feed him for a life time."
- 26. More narrow focus of project categories supporting:
 - a) Primary Health Care,
 - b) Small Business Enterprises,c) Vocational Training, and

 - d) Food Production
 - "Trying to do fewer things better".
- 27. More emphasis on helping small local Alberta NGOs to develop, by providing additional financial incentives. Now over 20 of these NGOs.
- 28. Special program to strengthen the organizational and business skills of the NGOs, by funding for training workshops.
- 29. Response to disasters, such as, Mexico earthquake, Colombia earthquake. Bangladesh Flooding, Jamaica and Nicaragua hurricanes.

Transportation

- 30. Initiatives introduced by Minister Shaben résulted in reduced transportation costs to Alberta shippers through:
 - expansion of the Alberta Physical Distribution Program;
 - establishment of Shippers' Association:
 - continued success of Alberta Intermodal Services in keeping rail container sales at competitive levels; and
 - achieving major changes in the National Transportation Act.
- 31. In conjunction with Alberta Agriculture and the Province of B.C., the Minister pursued removal of the disincentives to value-added agricultural production caused by the payment of the "Crow Benefit" to the railways.

- 32. Minister Shaben, in cooperation with Alberta Tourism, identified and pursued a number of initiatives, particularly in the air mode. to improve transport service to the tourism industry.
- 33. The Minister supported constructing a rail line to access the new Peace River Pulp Mill.

Economic Policy

- 34. Mr. Shaben represented Alberta in an intergovernmental process to lower and reduce barriers to interprovincial trade across Canada. Mr. Shaben served as the first provincial co-chair, along with the federal government, of the Committee of Ministers on Internal Trade. This Committee has recently achieved a proposed Intergovernmental Agreement on the Reduction of Barriers to Interprovincial Trade Related to Government Procurement.
- 35. Mr. Shaben served on the Western Ministerial Working Group on Diversification established, pursuant to the 1987 Western Premiers Conference, to explore opportunities for cooperation amongst the western provinces. The Working Group has achieved success in the areas of trade promotion activities, standards, interprovincial trade barriers reduction, and transportation issues.
- 36. Mr. Shaben served as the Chairman of the Alberta Government's Ministerial Task Force for Coordination of Economic Development, Diversification and Trade. Set up in December, 1986, the Task Force has the responsibility for fostering cooperation amongst departments in the areas of economic development, diversification and trade. Among other achievements, the Task Force coordinated the major Ministerial Mission to the Asia/Pacific Region in the fall of 1987.
- 37. Mr. Shaben played a major role in the development of Alberta's position on the Canada/U.S. Free Trade Agreement, outlining the Province's priorities in the manufacturing and services sector. He coordinated the work associated with assessing the impact and determining the opportunities associated with the FTA, and has spearheaded the initiatives being planned by the Government of Alberta to ensure the private sector has the tools to take advantage of the opportunities from the FTA.



A report of economic diversification news in Alberta

January, 1989

\$3.4 Billion for Forest Industry Launches '89 With a Bang

Recent months have brought new investment in Alberta's forest products industry to an unprecedented \$3.4 billion, providing a massive impetus to growth in northern Alberta and promising to make its impact felt throughout the province's economy. These 10 major projects are forecast to directly create more than 4,000 jobs and indirectly generate another 7,800. The investments include:

• \$1.3 billion for a pulp and paper mill, the biggest of its kind in the world, in Athabasca - Lac La Biche (Alberta Pacific Forest industries Inc.)

• \$500 million for a bleached kraft pulp mill in Peace River (Diashowa Canada Co. Ltd.)

• \$400 million for construction of a sawmill and expansion of a bleached kraft pulp mill in Grande Prairie/Manning (Proctor & Gamble Cellulose Ltd.)

• \$393 million to double the capacity of a bleached kraft pulp mill in Hinton (Weldwood of Canada Ltd.)

• \$360 million for a newsprint mill in Whitecourt (Alberta Newsprint Company Ltd.)

• \$205 million for a chemithermomechanical pulp mill in Whitecourt (Millar Western Pulp Ltd.)

• \$168 million for a chemithermomechanical pulp mill in Slave Lake (Alberta Energy Co. Ltd.)

• \$50 million for a sawmill in Peace River (Weldwood of Canada Ltd.)

• \$32 million for a fibreboard plant, treating plant, and sawmill in Rocky Mountain House (Sumpine Forest Products Ltd.)

• \$16 million for a specialty products sawmill in Lac La Biche (Northern Forest industries Ltd.)

Diversification is Working in Alberta's Manufacturing Sector

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Alberta's manufacturing sector has rebounded strongly since the second half of 1987. Total manufacturing shipments in 1988 were estimated at \$18.3 billion, an increase of more than 10 per cent over 1987. Growth was strong in virtually all our manufacturing industries.

Major Operating Grants to Increase

Local authorities will receive a \$180 million increase in provincial funding for the 1989/90 fiscal year. Per student operating grants will increase by 5.5 per cent to schools across Alberta. Post-secondary institutions, hospitals, nursing homes, local health units and municipalities will receive a five per cent increase, bringing the basic operating grants to a total of nearly \$4.3 billion for the 1989/90 fiscal year.

Tourism Campaign Pays Off

Travel prompted by the province's "Take An Alberta Break" advertising campaign pumped more than S138 million into the province's economy in the year ending last September, figures released by Alberta Tourism show. In just five months of 1988, distribution of the "Great Alberta Breaks" tabloid and related promotions resulted in nearly 400,000 additionai in-province trips by Albertans, and more than 50,000 visits to Alberta by Saskatchewan and Montana residents.

Province Assists Private Irrigators

A S10 million program has been established to help farmers on privately irrigated land with the cost of water conveyance. Under the Alberta Private Irrigation Development Assistance Program, farmers are eligible for up to S30,000 per licensed project to offset costs such as rental of construction equipment and pumping units, and contracted labour.

Province Introduces Water Literacy Program

Alberta students are becoming water literate courtesy of a unique program developed by Alberta Environment. The Water Literacy Program is an Alberta-based water education program designed to assist teachers and students to better understand the province's most precious natural resource, water. The program is the first in Canada and is the most comprehensive of its kind in North America.

Farm Cash Receipts Up 27 Per Cent

Total farm cash receipts increased by 27 per cent in the third quarter of 1988 over the previous year. Crop receipts to the end of the third quarter were up by 12.1 per cent over 1987, while livestock receipts increased by 10.3 per cent.

Exports Continue Strong Growth

Alberta's total exports increased in value by 13 per cent in the first eight months of 1988 over the same period in 1987, the second highest rate of growth in Canada.

ALBERTA AN THE MOVE

Economic Development and Trade Communications and Information Branch 6th Floor, Starling Place 9940 - 106 Street Edmonton, Alberta T5K 2P6

Mailing List Enquiries: 427-9611

(ISSN 0840-7851)

Alberta, Feds Team Up to Assist Food Processors

Alberta Agriculture and the federal Department of Western Economic Diversification have joined forces to promote the development of Alberta's food processing industry under the Agricultural Processing and Marketing Agreement. Companies in major centres as well as small communities have received assistance to produce goods ranging from cinnamon bun dough to poultry products.

Alberta Aids Armenian Earthquake Victims

The Province of Alberta contributed \$50,000 to the Canadian Red Cross to assist in providing relief to victims of the devastating earthquake in Armenia. The funds were provided through the Alberta Agency for International Development, as a complement to the generosity shown by the people of Alberta.

Alberta Goes After Share of Hibernia

Alberta Economic Development and Trade has organized a major Alberta-only trade show in Newfoundland in March to promote Alberta suppliers to the management of the Hibernia offshore oil development. ALTA TECH '89 will enable about 60 Alberta companies to showcase their exper tise, forge contacts, and compete more effectively in the pro curement process.

Action Plan Shares Tourism Benefits

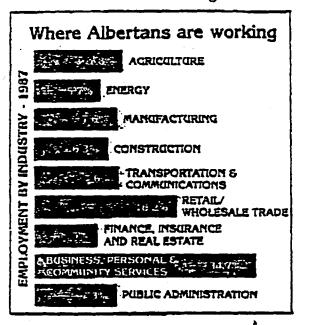
Communities across Alberta are taking advantage of a program to strengthen their economies through tourism. Almost 300 communities to date have applied for assistance with tourism development planning under the Community Tourism Action Plan, a \$30 million incentive program administered by Alberta Tourism. Tourism currently brings annual revenues of \$2.3 billion to the province and creates approximately 100,000 jobs. By the year 2000, it is projected these figures could reach \$10 billion and 220,000 employees.





A report of economic diversification news in Alberta

November, 1988



Diversification is Working For Alberta

Diversification is reflected in the province's changing employment profile. Today more Albertans than ever before work in the service industry, a category that includes business, personal and community services. Source Statistics Canada

Home Care Funding Increase

Health Minister Nancy J. Betkowski has announced the commitment of an additional S6 million to the Coordinated Home Care Program. Established in 1978, the program now delivers health and support services to 17,000 Albertans through 27 health centres.

Alberta Will Reap Free Trade Benefits

A number of major economic studies show that Free Trade with the United States will provide significant long-term benefits to Alberta, including;

- the creation of up to 30.000 new jobs.
- a four-to-five per cent increase in investments.
- a 2.5-per-cent increase in Alberta's gross domestic product.

If Alberta companies prove successful in adjusting to Free Trade as they believe they will, these studies will have underestimated the potential benefits to our province.

Garment Plant Moving to Alberta

Angelica Uniforms, Toronto, has selected Calgary as the site for its western Canadian garment manufacturing facility. The plant will employ 75 workers to produce industrial and institutional uniforms for the western Canadian and the U.S. Pacific Northwest markets. The company plans to be in full operation by March of 1989.

Pulp Mill Opens

Millar Western's new chemithermomechanical pulp mill was officially opened October 14 in Whitecourt. The first of its kind in Alberta, the mill will produce pulp for a variety of consumer products such as tissues and paper towels.

More Funding for Speech Therapy

The Ministers of Health and Education have announced a S6.9 million funding increase for speech therapy services throughout the province. The increase will be used to expand and enhance existing services, especially those for school aged children.

Oil Patch Assistance Announced

Aiberta Energy Minister Neil Webber has announced changes to two programs designed to improve the cash flow of the province's conventional oil and gas industry by about \$200 million. depending on oil prices. The deadline for wells to qualify for the province's three-year royalty holiday has been extended by six months: and the royalty tax credit which rebates 75% of provincial royalties to small producers will be continued to the end of 1989.

Enemployment Down

Alberta's seasonally adjusted unemployment rate for October was down by 0.4% from a year ago, at 8.2%. While seasonal fluctuations pushed the rate up slightly from September, Alberta's unemployment rate remained the third lowest in the country. Alberta continued to have Canada's highest participation rate in the labour force among the working-age population at 72.3%.

Employment Standards Code Announced

Employees in the provincially-regulated industries 'across Alberta now have increased protection and enhanced benefits with the proclamation of the province's new Employment Standards Code. The new code sets out minimum standards for employment, including wages, hours of work, vacation, parental benefits, and notice of termination.

Alberta Company Joins Aussies in Crop Research

Biotechnica Canada is collaborating with an Australian group, the Commonwealth Scientific and Industrial Research Organization, to develop and commercialize flaxseed oil for human consumption. Biotechnica foresees that the edible flax strains under development will be grown on several million acres by the mid-1990s, offering western Canadian farmers an opportunity to diversify their operations.

AOC Authorizes \$4.3 Million in Loans and Investments

The Alberta Opportunity Company authorized 22 loans to small business totalling \$1.7 million in the month of September, along with two venture investments totalling \$2.6 million. Recipients included a shoe repair shop, hairdressing salon. day-care centre. greenhouse and a pet store. AOC is funded through the Alberta Heritage Trust Fund.

Calgary Company Wins \$41.3 Million Defence Contract

Edo Canada Ltd., Calgary, the Canadian leader in fibre-wound composites technology, has been awarded a contract to manufacture external fuel tanks for the CF-18 fighter jet.

Business Starts Jump

Incorporations of Alberta firms in August increased by 16.5% over the same month last year. Incorporations of Alberta firms, whose head office is based outside the province, were up by 64.5% in the same period.

\$20 Million Winter Works Program

A S20-million Government Gravel Stockpilling Winter Works Program for 1988/89 has been announced by Transportation and Utilities Minister AI "Boomer" Adair. The program will create job opportunities for as many as 2.500 gravel truckers and up to 700 related workers while stockpilling gravel inventories for the 1989 construction season.



Economic Development and Trade Communications and Information Branch 6th Floor 9940 - 106 Street Edmonton, Alberta T5K 2P6 Mailing List Enquiries: 427-9611

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CONCEPTOR ALTA



Friday, April 21, 1989

Vancouver, British Columbia

8:30 a.m.	 Federal Government Session (closed to federal government only) A federal government perspective on investment opportunities in British Columbia Three, fifteen minute presentations by ISTC, WED and FBDB
9:30 a.m.	 Private Sector Viewpoint Three fifteen minute presentations by: International Financial Centre City of Vancouver Vancouver Stock Exchange
10:30 a.m.	- Coffee
10:45 a.m.	- Investment Officers Presentations
	 Three separate workshops featuring i) USA - Chicago, Los Angeles and Santa Clara ii) Pacific Rim - Tokyo, Hong Kong and Seoul iii) Europe/Middle East - London, Bonn, Kuwait and Milan
12:30 p.m.	 Lunch - informal buffet style to provide networking opportunities - Hosted by Ministry of International Business and Immigration (Invited guests to leave after lunch)
2:30 p.m.	 Provincial Government outline of the investment climate and opportunities in British Columbia Geographic discussions 'Generic & Sectoral discussions (aerospace, tourism, electronics, and resource/energy development)
Arrival: Depart: '	April 20/89 23:25 April 21, 22, 23/89 Consult individual
Accommodation:	itineraries Coast Georgian Court

Summary Record

Vancouver, British Columbia - Friday, April 21, 1989

Participating Officers:

Pierre Boyer (Seoul), Brian Casey (Santa Clara), Bill Johnston (London), Marta Moszczenska (Milan), George Phillips (Chicago), Preston Shea (Los Angeles), Peter Sutherland (Riyadh), Otch Von Finkenstein (Bonn), Brian Wilkin (Tokyo).

- The morning commenced with a session closed to federal government participants consisting of presentations on prospectives on investment opportunities in British Columbia by three federal agencies - the ISTC Regional Office, Western Economic Development, and the Federal Business Development Bank.
- The next general session involved presentations, again on provincial priorities and opportunities, by representatives of the Vancouver International Financial Centre, City of Vancouver, and Vancouver Stock Exchange.
- The remainder of the morning was devoted to three separate workshops within which investment officers made presentations on the programs and priorities on their respectives posts and dialogued with private sector and government participants on accommodation of provincial interest in post programs. The workshops included the U.S. with presentations by investment officers from Chicago, Los Angeles, and Santa Clara; the Pacific Rim with Tokyo, Hong Kong, and Seoul; and Europe/Middle East with London, Bonn, Saudia Arabia, and Milan.
- Discussions continued through an informal lunch which provided opportunities for one-on-one contacts between participants and individual investment officers.
- The day concluded with provincial government presentations on government perspectives on investment opportunities in British Columbia on both a geographic basis and a sectoral basis (aerospace, tourism, electronics, and resource/energy development).

VANCOUVER INVESTMENT OVERVIEW

PRESENTATION TO INVESTMENT CANADA COUNSELLORS AND OFFICERS

21 April, 1989

Thomas A. Hutton

11

Assistant Manager, Policy Economic Development Office Finance Department City of Vancouver

VANCOUVER INVESTMENT OVERVIEW

VANCOUVER'S INVESTMENT CLIMATE

ECONOMIC "RESTRUCTURING"

The structure of Vancouver's economy continues to evolve, towards an increasingly 'post-industrial' configuration, characterized in general terms by :

- industrial structure: overall shift to specialized services, and advanced technology manufacturing
- * regional structure: rapid expansion of international finance, business and trade in the central city; high growth of population, retail functions, and industry in the suburbs (almost one million people in Vancouver CMA outside the city proper)
- * market orientation: expansion of international trade across the full range of tradeable commodities (goods, services, capital and technology), with a market propensity to the Pacific Rim, but also substantial trade with Western Europe, the COMECON nations, and so on.

HIGH OVERALL GROWTH PERFORMANCE

Vancouver City and Region have sustained high growth rates over the past five years, in terms of population, investment, production output, exports, and lead or "propulsive" sectors.

* population: Vancouver and Toronto continue to lead population growth among Canadian metropolitan regions. Population currently stands at 1.4 million for Vancouver CMA. Balance of population growth in the region continues to shift to the suburban areas, but the City proper also continues to grow (Exhibit 1)

- investment: investment in most sectors within Vancouver City and region continues to expand. Within the City proper, steady growth in residential, commercial and industrial investment has been recorded since the mid 80s (Exhibit 2), and a similar pattern holds true for the region overall (Exhibit 3)
 - much of this investment is derived from U.S. and offshore sources, directed in large parts toward commercial and residential properties, but increasing interest in production and industrial categories is in evidence
- * employment: consistent with Vancouver's emergence as a Pacific Rim Centre of Finance, business and trade, employment growth in Vancouver is increasingly led by advanced service occupations, notably professional, administrative, and technical categories (Exhibit 4)
 - output and trade: production of goods and services has experienced sustained growth since the recession of the early 1980s. The trade and transportation sectors continue to record growth at record levels.
 - the Port of Vancouver recorded historical high levels of overall throughput with sustained growth in container and bulk cargoes, and also in cruise ship activity (Exhibit 5)

- 2 -

Exhibit 1

POPULATION GROWTH, 1891-2006 HISTORICAL AND PROJECTED FIGURES

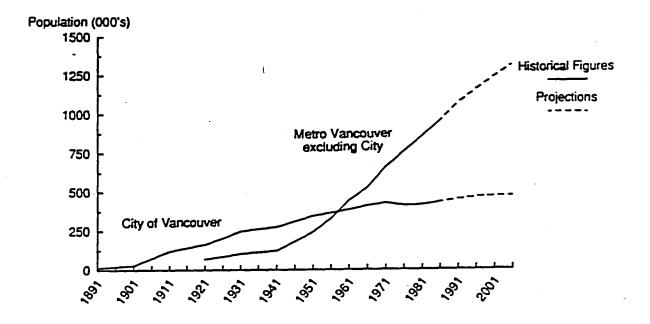
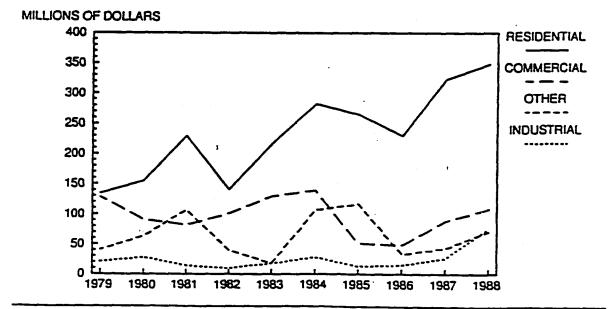


Exhibit 2

ANNUAL VALUE OF BUILDING PERMITS ISSUED FOR NEW CONSTRUCTION, 1979-1988



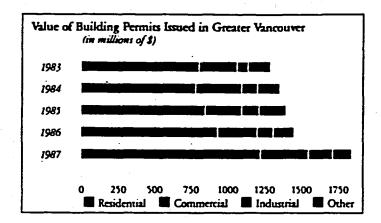


Exhibit 4

Greater Vancouver Labour Force	1971	1986	% Growth
Total Labour Forre	474,560	757,520	60
Primary Industries	13,730	19,755	44
Manufacturing	78,770	91,065	16
Construction	32,035	46,155	44
Transportation / Communication / Utilities	49.980	73,005	46
Trade	85,705	136,815	60
Finance/Insurance/Real Estate	28,180	53,560	90
Business / Personal Services	69,965	171,725	145
Education / Health / Government	80,140	142,215	77
Other Industries	36.050	23.230	-36
Source: Statistics Canad	4		

Greater Vancouver Service Labour Force			
Occupation	1976	1986	% Growth
Managerial and Professional	127,200	223,100	75
Clerical	98,400	135,800	38
Sales	69.000	80.300	16
Business and Personal Services	73,700	107,400	46
Total	368,300	546.600	48
Source: Employment and Immigra	unon Conado		

- Vancouver International Airport (YVR) also is achieving record levels of throughput, with the largest gains recorded in international traffic, especially on trans-Pacific routes. (Exhibit 6) YVR is now the second busiest airport in Canada.
- * lead sectors: double-digit annual growth realized in several "lead" or "propulsive" sectors and industry groups, such as information technology (IT), fashion and garment industry, etc.

GROWTH PROSPECTS: VANCOUVER'S COMPARATIVE ADVANTAGES

We anticipate that Vancouver will continue to attract high levels of interest from foreign investors, in light of the following attributes and influences:

Strategic Location

- well-positioned with respect to the high-growth Asian
 Pacific Region, and U.S. West Coast
- * specifically, strong and expanding trade, investment and tourism/travel linkages with Japan, Peoples' Republic of China, Hong Kong, Singapore and South-east Asia, and southern California
- * Vancouver is exceptionally well-positioned to benefit from the Canada-U.S. Free Trade Agreement, and the more liberalised trading environment generally.

Exhibit 5

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	iear	Tonnage			
	1988	6,196,000	65,120,000	71,316,000	
	1987	5,806,000	58,151,000	63,957,000	
	1986	5,436,000	52,157,000	57,593,000	
	1985	5,338,000	50,765,000	56,103,000	
	1984	6,018,000	53,279,000	59,297,000	
	1983	4,641,000	47,007,000	51,648,000	
	1982	4,596,000	44,484,000	49,080,000	
	1981	5,138,000	44,357,000	49,495,000	
	1980	5,478,000	43,726,000	49,204,000	
	1979	5,560,000	39,423,000	44,983,000	
	1978	5,562,000	39,246,000	44,808,000	

PORT OF VANCOUVER - INWARD- AND OUTWARD-BOUND TONNAGE

NOTE: All tonnages in metric tons. SOURCE: Vancouver Port Corporation

Exhibit 6

(Updated March 1989)

TRANSPORTATION - VANCOUVER INTERNATIONAL AIRPORT: PASSENGERS ON SCHEDULED FLIGHTS

N.	Year Passenge	rs
	1988 9.232.9	32 **
	• •	
	•••	
	1978 5,416,00	
		1988 9,232.9 1987 8,023.5 1986* 8,385.3 1985 7,005.8 1984 6.895.0 1983 6,370.0 1982 5.858.0 1981 6.818.0 1980 6,777.0 1979 6,230.0

NOTES: *Expo 86 operated in Vancouver from May to October 1986. **1988 passengers consisted of 5,902,586 domestic, 1,850,986 transborder and 1,479,360 international. SOURCE: Airports Authority Group, Transport Canada

Favourable Economic Structure

 increasing market orientation toward specialized,
 export-oriented services (banking and finance, business and trade services, tertiary education); and international trade

International Travel and Communications Infrastructure and Systems

- Vancouver/YVR served by many of the leading international airlines (JAL, Cathay Pacific, Singapore Airlines, Lufthansa, KLM, British Airways)
- high quality telecommunications infrastructure and systems facilitates easy access to international business centres

High Quality "Human Capital" Base

ŧ

- * large, expanding skilled workforce
- * expanding entrepreneurial base (indigenous and recent immigration)

Key Institutions and Economic Infrastructure

- * planned expansion of Port of Vancouver and Vancouver International Airport (YVR)
- * strong and expanding financial sector, including international banking and finance component (VSE, foreign subsidiaries, foreign banking operations of Canadian chartered banks, financial institutions designated under IBC legislation)

- * high quality tertiary education base
- * high quality public infrastructure

Superior Quality of Life

- * unrivaled recreational amenities
- * broad and expanding urban amenities
- * high degree of social harmony and public security

Cosmopolitan Character

transition from "West Coast Village" to "Pacific Rim Metropolis" (not just bigger, but "better", in terms of diversity, vitality, and interest)

Supportive Public Policies and Attitudes

- * co-operative economic policies among all levels of government for promoting Vancouver as Pacific centre of finance, investment, business, trade, travel, and education (Asia-Pacific Initiative, IBC Legislation, investment in infrastructure, marketing, etc.)
- strong community commitment to combining dynamic economy with "livability": Vancouver is attractive to local and foreign investors, traders and business people.

- 5 -

KEY INVESTMENT SECTORS IN VANCOUVER

- (1) Advanced Technology Production
 - Information Technology (telecommunications, electronics, computers and software)
 - * 500 companies with 11,000 employees
 - * experiencing double-digit growth
 - * one of British Columbia's top 5 industry groups within 10 years
 - Marine-subsea Industries
 - * world-class niches in submersibles, sub-sea communications, sub-sea apparel
 - Bio-technology and Health Care
 - Aerospace
 - Advanced Process Technologies for basic industries (notably forest products)

(2) Basic Production

In addition to advanced-technology industries noted above, prospects are excellent for investment in basic production, stimulated by demands of local market (1.4 million in Vancouver CMA), by the city's expanding service sector, and by the Canada-U.S. Free Trade Agreement. Includes such industries as:

- food and beverages
- printing and publishing
- plastics

- consumer durables

sports and leisure products

- garment production

(3) The Design Sector

One of the of the fastest growing sectors of Vancouver's economy is the "Design Sector", which caters both to local, and increasingly, export, markets. These activities include for example:

- fashion and jewellery design
- industrial design
- graphic design
- architecture and interior design
- furniture design

(4) Commercial Development

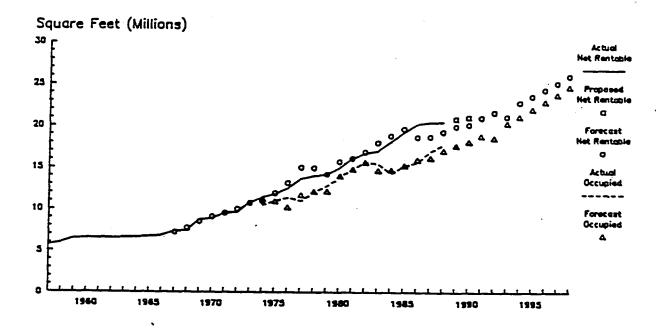
Following the major building boom of the late 70s and early 1980s, and the serious recession of the early to mid-80s, there was an appreciable slowdown in commercial development, and a sustained oversupply condition was in evidence. With the powerful economic recovery of the past five years, powered largely by office type functions, analysts now anticipate a major resurgence of commercial building (Exhibit 7). This should be a sustained opportunity over the next five years and beyond, as Vancouver's role as a Pacific Rim Centre consolidates and expands, and will likely include:

 opportunities for "Class A" office buildings in the City core, where the region's international business sector is concentrated; but also along the West Broadway corridor, and in the growth-oriented, suburban Regional Town Centres Exhibit 7

NET RENTABLE AND OCCUPIED OFFICE FLOOR SPACE (ACTUAL, PROPOSED, AND FORECAST) DOWNTOWN VANCOUVER, 1957-1998

This graph and table present past, present, and future office floor space information for buildings located in downtown Vancouver. All floor space figures are in square feet. Actual net rentable space is calculated as 85 percent of gross space. Gross space is taken from City of Vancouver permit records. Actual occupied space is calculated using vacancy rates published by the Real Estate Board of Greater Vancouver. Proposed space, which is from approved development permit applications where the building is currently under construction, is assigned to the year of its expected completion. Proposed space without an indicated completion date is noted separately. Net remable space is forecast from a linear regression model using B.C. Government estimates and forecasts of gross provincial product (constant dollars) as the single explanatory variable. The dependent variable, floor space, lags the explanatory variable by four years. Occupied floor space is also forecast from gross provincial product, but with only a one-year lag. All floor space forecasts were last updated on 1988 09 01. This table is updated periodically as revised estimates and forecasts are released.

DOWNTOWN OFFICE SPACE, 1957-1998



tourism and convention sector: this is now a \$1.5 billion business in the Vancouver Region, and is poised for high levels of sustained growth over the next decade. We expect recent high levels of interest in business-class hotels by offshore investors to continue.

(5) Residential Development

High levels of demand for housing, which has dramatically inflated prices in Vancouver recently, are being driven by local demand, inter-provincial migration, and immigration, notably from Asia. Consequently, there are excellent opportunities for investment in residential development both in the City proper (e.g. in the Downtown South, False Creek, and Central Waterfront districts). and also in the fast-growing suburbs. The trend is distinctly towards multiple unit dwellings in most districts, following social trends and lifestyle preferences, affordability requirements, and other factors.

CITY OF VANCOUVER'S ROLE IN PROMOTING FOREIGN INVESTMENT

Much of Vancouver's dynamism and prosperity can be attributed to foreign investment, and therefore the city as a principle favours such inflows. As a matter of priority and preference, investment is particularly welcome in the lead sectors and key investment areas noted above, in the interests of economic diversification, and a range of public policy and community objectives.

The City itsself has a small and necessarily selective role in promoting foreign investment, in the following areas,

(1) market intelligence and information services

- (2) in-house counselling services
- (3) response to overseas inquiries
- (4) business missions to selected U.S. and overseas centres
- (5) co-operative initiatives with federal and provincial trade and investment divisions in U.S. and overseas posts.

We are always looking for ways to improve and/or expand these functions, and would welcome suggestions from Investment Canada officers, building on the good relationships we already enjoy.

(edo-0207)

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BMr. N.K. Bass, Management Consultant Arthur Andersen & Co. 2300 - 1055 West Hastings Street Vancouver, B.C. V6E 2J2SMr. Bass aMr. Bonar Lund, F.C.A., Partner Clarkson Gordon P.O. Box 10101, Pacific Centre 700 West Georgia Street Vancouver, B.C. V7Y 1C78Mr. Lund EMr. William Calvin, C.A., Consulting Partner Coopers & Lybrand 900 - 1111 West Hastings Street Vancouver, B.C. V6E 3R2@Mr. Calvin EMr. Walter Burian, C.A., Partner Deloitte, Haskins & Sells 700 - 1285 West Pender Street Vancouver, B.C. V6E 4B1@Mr. Burian BMr. Ted Check, C.A., Partner Pannell Kerr MacGillivray 1066 West Hastings Street Vancouver, B.C. V6E 3X18Mr. Check @Mr. Larry W. James, Partner Peat Marwick 1055 West Georgia Street Vancouver, B.C. V6E 3P3BMr. James SMr. Phillip Barter, Senior Partner Price Waterhouse 601 West Hastings Street Vancouver, B.C. V6B 5A6EMr. Barter 會Mr. Keith Duncan, C.A., Partner Thorne Ernst & Whinney Thorne Ernst & Whinney Tower 2500 - 1177 West Hastings Street Vancouver, B.C. V6E 2L9EMr. Duncan 銘Mr. Eddie K. Ando **Touche Ross** 340 Columbia Street New Westminster, B.C. V3L 1A6EMr. Ando EMr. Francis C.Y. Cheung Sr. Manager, Asian Business flev. Bank of Montreal First Bank Tower 595 Burrard Street Yancouver, B.C. V7X 1L70Mr. Cheung

Mr. Walter R. Penner, Vice President Corporate Banking British Columbia Royal Bank of Canada 1055 West Georgia Street Vancouver, B.C. V6E 3S5@Mr. Penner 翻r. Al Zemrau, Consulting Manager BTE Consulting Group 501 - 3777 Kingsway Burnaby, B.C. V5H 4H58Mr. Zemrau BMr. Jack McKeown The Gleneagles Group P.O. Box 11612 2620 - 650 West Georgia Vancouver, B.C. V6B 4N9EMr. McKeown EMr. Ian Robertson, Chairman MRI International Inc. 820 - 1176 West Georgia Street Vancouver, B.C. V6E 4A2EMr. Robertson EMr. Victor Yang Broughton Peterson Yang Anderson Sixteenth Floor 1100 Melville Street Vancouver, B.C. V6E 4B4BMr. Yang Mr. Bill Gooderham Investment & Technology Transfer Bull, Housser & Tupper 3000 Royal Centre 1055 West Georgia Street Vancouver, B.C. V6E 3R3EMr. Gooderham EMr. Geoff Coffey, MBA Evans, Goldstein & Co. 1400 - 700 West Georgia Street Vancouver, B.C. V7Y 1A1gMr. Coffey BMr. Frank Slivinski Guild, Yule, Lane, Sullivan, MacKenzie & Holmes 2000 - Bentall 3 595 Burrard Street Vancouver, B.C. V7X 1R78Mr. Slivinski EMr. Morris D. Copithorne, Q.C. Ladner Downs 700 West Georgia Street Vancouver, B.C. V7Y 1A80Mr. Copithorne

BMr. Michael Galbraith Lawson, Lundell, Lawson & McIntosh 650 West Georgia Street 28th Floor, Vancouver Centre Vancouver, B.C. V6B 4R7@Mr. Galbraith BMr. Charles S. Hopkins Richards Buell Sutton 1111 Melville Street Vancouver, B.C. V6E 4N7EMr. Hopkins BMr. P. Anthony McArthur Ray Connell Box 11161, Royal Centre 1900 - 1055 West Georgia Street Vancouver, B.C. V6E 4J28Mr. McArthur EMr. Donald A. Williamson Russell & DuMoulin 1075 West Georgia Street 17th Floor, MacMillan Bloedel Bldg. Vancouver, B.C. V6E 3G2@Mr. Williamson EMr. Edward A. Odishaw, Senipr Partner Swinton & Co. 1000 - 840 Howe Street ~ Vancouver, B.C. V6Z 2M1EMr. Odishaw

Tuesday, April 18, 1989 Charlottetown, Prince Edward Island

Chairman:	Hugh W. Plant Regional Executive Director, ISTC
7:30 a.m.	 Transportation by vans from lobby to: University of P.E.I Kelly Building Boardroom
7:45 a.m.	- Refreshments and media and program briefing
8:00 a.m.	 Opening Remarks - Welcome by Hugh Plant (Participants include CEIC, ISTC, province, investment intermediaries and EDOs)
	 15 minute presentations by: IDP - Gaetan Bruneau ACOA - Brian Smither ISTC - Hugh Plant P.E.I. Development Agency-Investment Prospecting Branch - Don Backer
	- Closing Remarks
10:00 a.m.	- Coffee Break
10:15 a.m.	- Informal discussions
12:15 p.m.	- Luncheon (ISTC to Host)
1:30 p.m.	 Company visits (Officers will be divided into 2 or 3 groups) Mid - isle Farms (Potato) Ohav Dirkton Fish Farm George Mason (Irish Moss extraction) Gerald Fitzpatrick CA John Morrison (Fibreglass tanks)

Arrival:

April 17/89

22:30 (Bus will be waiting for Officers) 18:10

Depart: Accommodation:

.

April 18/89 Prince Edward Hotel

Summary Record

Charlottetown, P.E.I. Tuesday April 18, 1988

Participating Officers: Audrey Turner (Atlanta), David Lenihan (New York), Andrew de Schulthees (London), Loepy ten Hoopen (The Hague), Pierre Belanger (Paris), and Bob Mason (Kuwait).

- Fraser Dickson, Senior Trade Commissioner, ITC, provided a brief overview of the P.E.I. economy, attitudes, the nature of P.E.I. industry and new sectoral initiatives.

- Hugh Plant, Executive Diriector, ISTC P.E.I., welcomed all participants and provided a brief introduction of the program and participants.

- Gaetan Bruneau, Director, TPE, DEA, reviewed the Investment Development Program (IDP), including purpose, budget, evolution, impact of the FTA, sectoral focus, etc.. He also reviewed the tour objectives.

- Each of the investment officers provided a brief outline of the investment program they operate in Canadian missions abroad. All officers stressed the importance of receiving specific project and opportunities information.

- Joseph Gillan, Senior Business development Officer, P.E.I. Development Agency, provided an overview of the Agency's investment interests, responsibilities and incentive programs. The Agency was formed in 1984 and represented the amalgamation of a number of P.E.I. development groups. It is the focal point for industrial development, but works very closely with a number of provincial line departments.

- The Agency administers the Equity Investors Program which provides a cash rebate (up to 30% of the equity investment and nontaxable) to minority arms-length investors. There is no stated maximum regarding the size of the investment although historically most investments have been less than \$1 million. The rebate can be used to increase the capital invested in the company or to reduce the investor's exposure. The rebate is not considered stackable in terms of other federal incentive programs.

- Agency investment interests: Low energy users; high value added products (to reduce impact of shipping distances and costs); and companies that can have an adequate marketing presence from P.E.I..

Very concerned that new businesses do not disrupt the "Island way of life".

- Brian Schmeisser, ACOA, provided a brief outline of ACOA's mandate, budget, nature of available assistance, and approval process. ACOA has a 5 year mandate and budget of \$1.05 billion to provide support to small and medium sized companies in Atlantic Canada, as well as a responsibility to ensure that Atlantic Canada is seen and heard in Ottawa. Approval limits: under \$1 million - P.E.I. office; \$1 to \$5 million - regional office approval; and, over \$5 million - Ministerial approval.

- Gaetan Bruneau asked that ISTC, the P.E.I. Development Agency, ACOA, and the Province get together to develop a "best case scenario" for the assistance (financial and other) available to foreign investors.

- ISTC (Hugh Plant/Fraser Dickson) indicated that they should be the contact point in the province for incoming inquiries, and they are prepared to provide strong service when called upon.

- Hugh Plant reviewed the proposed "Fixed Link" crossing between P.E.I. and New Brunswick (a \$1.4 billion project - largest in Atlantic Canada outside the proposed Hibernia oil fields project). A plebicite was held in December 1987 resulting in a slight majority favouring the crossing. The Crossing proposal is now being reviewed by an environment review board and the selection of a developer may be delayed by 6 to 12 months. ISTC will continue to advise posts regarding progress on this project.

- Balance of morning and luncheon involved informal discussions.

- Officers were divided into 3 groups for afternoon company visits. In total 11 companies were visited.

A PROSPECTING STRATEGY FOR PRINCE EDWARD ISLAND

SEEKING OUT NEW BUSINESS TO DIVERSIFY OUR ECONOMY

FOREWORD



I am pleased to present our Government's future plan for industrial prospecting on Prince Edward Island, entitled <u>A Prospecting Strategy For Prince Edward</u> Island.

Our Government's first priority, in terms of business development on Prince Edward Island, is to encourage local entrepreneurs within Island communities. Our second priority is to carry out industrial prospecting as outlined in this document.

It is my hope that our efforts over the coming year will yield some exciting new enterprises which will create jobs, introduce new technologies into the P.E.I. economy and produce a product or service in keeping with the tradition of Prince Edward Island.

This document represents the first of its kind for Government, a first effort at clearly mapping out where we would like to see business development flourish on P.E.I.

Leonce Bernard, M.L.A. Minister of Industry

Changes in the global economy are eroding P.E.I.'s competitive position in world markets. Countries previously considered to be under-developed and nonthreatening as markets are now competitors. Other provinces in Canada are aggressively attempting to attract new industry, and bidding wars for new business and industry are emerging.

Prince Edward Island's new Science and Technology Strategy argues for the need to take advantage of the opportunities presented by technological innovation, not only to increase competitiveness in our natural resources areas, but also to seek out and attract new industries to P.E.I. Prospecting is a way of taking advantage of new development elsewhere to create new opportunities for economic growth here at home.

We realize that the creation of new business ventures on P.E.I. will happen in a number of ways-three notable ways are:

- local entrepreneurs, independently or assisted by government, will see an opportunity and form or expand a business;
- entrepreneurs from off-Island will come to
 P.E.I. and, aided or unaided by government, will
 establish new businesses or branch operations;

 government will actively seek out and attract firms, potential entrepreneurs or investors to set up businesses on P.E.I., create new enterprises, enter into joint ventures with Island firms or establish branch operations.

Prince Edward Island's Prospecting Strategy addresses the latter approach, commonly referred to as "prospecting." In short, prospecting is defined as the process that seeks out and attracts appropriate business interests to locate and conduct business on P.E.I. for mutual advantage.

The prospecting strategy is an aggressive and sharply focussed effort intended to complement government promotion of small business development throughout the Province, at a community level.

While the prospecting program will be located, coordinated and directed from the P.E.I. Development Agency, the involvement of many people will be critical to the overall success of the strategy. The Premier of the Province, as well as Provincial Cabinet Ministers, will continue to be ambassadors for new business for P.E.I. As well, Provincial Area Industrial Commissions and Industry Associations will be asked to provide assistance and community liaison. The intention is to co-ordinate all provincial efforts toward the common goal of diversifying our economy.

THE STRATEGY

One of the most promising areas for future development within our Island economy is that of the food industry. New food products, new ways of growing food and new ways of preserving food are in increasing demand and rapid development. The biotechnology industry is experiencing phenomenal growth, particularly in animal and fish health, also areas with tremendous promise for P.E.I. These industries relate to our traditional strengths. Both will only evolve as areas of promise through the progressive application of research and technological innovation.

To ensure the development of the food and biotechnology industries and that of other industries such as health care, educational technology and selected services, we must seek out partners to help us. P.E.I. has the rich resources and the promise of a lucrative future, but we need entrepreneurs in emerging technologies to join us in a partnership to help develop our economy. The objective of our strategy is to:

> ATTRACT APPROPRIATE FIRMS TO LOCATE AND CONDUCT BUSINESS IN PRINCE EDWARD ISLAND, IN ORDER TO:

- diversify the economy of the province;
- assist in the growth and expansion of local

business and industry;

- assist in technology transfer and
- create employment opportunities for Islanders.

General criteria shall be applied to guide the selection of desirable firms and business prospects. Included among the criteria will be:

- export potential of products;
- import substitution effect of product/process;
- potential for value-added to a raw product;
- small size, low weight and low energy consumption of product;
- future growth potential of firm;
- environmental impact of firm;
- existence of new technologies;
- appropriateness to Prince Edward Island.

The following business types are considered to be logical "fits" for the Prince Edward Island economy and, thus, are the priorities for prospecting.

A) FOOD BUSINESSES

Food Processing

Firms that process our raw products into new products, using new and emerging technologies to do so.

Food Technology

Firms involved in food technology, i.e. Research and Development, of new food products, new ways to process raw food, new ways to preserve food and new ways to grow food.

Food Barvesting/Processing Equipment Firms involved in the manufacture of food harvesting or processing equipment, including robotics.

B) **BIOTECHNOLOGY**

Research and Development

Firms involved in the area of Research and Development in animal and fish health, particularly in the development of vaccines, foods, pharmaceuticals, etc.

Manufacturing

Firms involved in the actual manufacturing of animal and fish vaccines, foods or pharmaceuticals.

Information Technology

Firms involved in the development of information systems related to biotechnology efforts.

C) HEALTH CARE SYSTEMS

Technology Equipment Development

Firms involved in the development of new technologies supportive of health care, i.e. needleless injectors, diagnostic kits for hospitals, monitoring systems, etc.

Research and Development

Firms involved in research and development in the field of gerontology--particularly in such areas as patient care in hospitals and nursing homes, food preparation and care in hospitals, etc.

D) EDUCATIONAL TECHNOLOGY

Software Development

Firms involved in the development of computerassisted training systems and computerassisted learning systems using the expertise at Holland College as a base from which to begin.

E) SERVICE

Tourism

Firms involved in new and innovative services to the travelling public.

Business Services

Firms involved in new and innovative services

in such areas as insurance and financial consulting services.

Educational Services

Schools which provide specialized education, i.e. personal development, fashion modelling, theatre.

Services to the Elderly

Firms involved in providing innovative services to the elderly.

Cultural Industries

Firms involved in the film and video industry, book publishing, crafts, etc.

To implement this prospecting strategy, staff of the province will use a number of innovative research and communication methods. As well, new types of assistance programs with differing degrees of flexibility will be available. Prospecting is considered a top priority of government designed to attract new innovative businesses and increase employment opportunities for Islanders.

INVESTMENT COUNSELLORS TOUR

April 18, 1989

Morning Session Attendance List

Ross MacDonald	Toronto Dominion Bank
Terry Brake	Bank of Montreal
John Cain	West Prince Ventures
Brian Thompson	P.E.I. Department of Agriculture
Dave Younker	P.E.I. Department of Fisheries
Gerry Ridgeway	P.E.I. Department of Fisheries
Carol Mayne	P.E.I. Department of Industry
Doug Smith	P.E.I. Department of Tourism and Parks/
	UPEI
Joe Gillan	P.E.I. Development Agency (Speaker)
Hubert Proud	P.E.I. Development Agency (Driver)
Leo Walsh	ACOA
Brian Schmeisser	ACOA (Speaker)
David Cook	ACOA
Hugh Plant	ISTC (Speaker)
Stuart Shepherd	ISTC
Ed Jordan	ISTC (Driver)
Fraser Dickson	ISTC (Driver)
Janeth Crosby	CEIC

TRAM 1

	DRIVER -	Fraser Dickson
	-	Loepy ten Hoopen - The Hague William Johnston - London Tammy Davies - Tokyo
1:30 -	2:30 -	Eric Robinson Inc. Albany, P.E.I. Potatoes - Chemicals - Processor - Farm Contact - John Robinson
2:35 -	3:35 -	Mid-Isle Farms Inc. Albany, P.E.I. Table potato processor - count pack carton Contact - Rod Nicholson
4:00 -	4:40 -	Prince Edward Island Bag Company Limited Summerside, P.E.I.

Bags, Covers, Sails Contact - Paul Sambrooke

TRAM 2

	DRIVER -	Ed Jordan
		David J. Lenihan - New York Gaetan Bruneau - Tokyo
L:30 - 2:2	20 -	SeaSprings Farms Ltd (At ISTC) Charlottetown, P.E.I. Consultants/Developers - On land marine farms Contact - Olav Dirkton
2:30 - 3:2	20 –	Gulf Realtors Ltd. Charlottetown, P.E.I. Real Estate Development Contact - Charles MacLennan
3:30 - 4:3	10 –	Beaton, Fitzpatrick, C.A. Charlottetown, P.E.I. Chartered Accountants Contact - Gerard Fitzpatrick
4:20 - 5:1	LO –	Carratech Inc (At ISTC) Hunter River, P.E.I. Developers of Irish Moss Extraction Process Contact - George Mason

TEAM 3

	DRIVER -	Hubert Proud
	· 🕳	Audrey Turner - Atlanta Bob Mason - Kuwait Pierre Bélanger - Paris
1:30 - 2	:20 –	Diagnostic Chemicals Limited Charlottetown, P.E.I. Diagnostic and Fine Chemicals; Blood and other Health Testing Kits Contact - Dr. Regis Duffy
2:30 - 3:	:20 -	Island Metal Fabricators Ltd. Charlottetown, P.E.I. Food Processing equipment Contact - Wendell MacDonald
3:30 - 4:	:10 -	AP-Chem Inc. Charlottetown, P.E.I. Fibre Glass Holding System - Fishery & Agriculture Contact - John Morrison
4:20 - 5:	:10 -	Atlantic Fish Specialties Ltd. Charlottetown, P.E.I. Smoked Fish Contact - Tom Hayes

Wednesday, April 19, 1989 Fredericton, New Brunswick Fredericton Motor Inn

Chairman:	Victor Landry Technology an	, Manager d Investment Development ISTC
8:45 a.m.	-	Officers' briefing session (Salon E) - Media - Fredericton Program
9:00 a.m	-	Opening Remarks (closed session) - Victor Landry
	· -	Presentations by the following (open dialogue encouraged throughout) ACOA ISTC Province - Commerce and Technology Department of Labour Investment officers (5 to 10 minutes each)
10:15 a.m.		Coffee break
10:30 a.m.	-	Presentations continued (Individual meetings if requested)
12:00 p.m.	-	Luncheon - Regency Room Provincial Minister - keynote speaker: (Possibly Minister of Finance or Intergovernmental Affairs (guests include ISTC, Province, Private sector, ACOA)
2:00 p.m.	-	Individual meetings* with private sector
4:30 p.m.	-	Adjourn

Departure for airport by taxi no later than 6:15 p.m.

Arrival:	April 18/89	20:40
Depart:	April 19/89	19:40
Accommodation:	Fredericton Motor Inn	

* Individual meetings will be scheduled in advance and all participants will receive a schedule of their appointments in the morning.

Summary Record

Fredericton, New Brunswick April 19, 1989

Participating Officers: Audrey Turner (Atlanta), David Lenihan (New York), Andrew de Schulthees (London), Loepy ten Hoopen (The Hague), Pierre Belanger (Paris), Bob Mason (Kuwait), and Deanna Horton (Tokyo).

- Victor Landry, Manager, Technology and Investment Development, ISTC and chairman of the program in New Brunswick, welcomed the officers and provided a brief introduction of the program and participants.

- John Fudge, Director - Investment and Industrial Benefits, Province of New Brunswick, provided a brief overview of the Province's investment interests and mandate. The Province has a staff of 5 working on investment development in Canada as well as offices in Hamburg, Germany and Boston. Their investment development initiatives are concentrated on english, french and german speaking countries.

- The Province supports the FTA and are confident that it will be of benefit to N.B., particularly given its close proximity to major U.S. markets. The FTA is also an incentive for U.S. companies to take advantage of the federal procurement opportunities that exist in N.B..

- Informally, the Province has identified the following sectoral priorities: processing of natural resources; bio-engineering and chemistry; advanced ceramics; and, plastics. The identification of these priorities is not meant to exclude investment opportunities that might exist in other sectors.

- Major N.B. selling points include: good rail and water transportation; deep sea port at St. John, open all year; quality of life; and, access to a quality labour force. The Province can put together a very strong financial incentives package for potential investors due to the flexibility that exists with respect to ACOA programs and federal/provincial sub-agreements (30% federal tax credit available only in Atlantic Canada).

- Peter Snowball, Province of N.B. - Pacific Rim, indicated that the Province is promoting investment from Japan in the following sectors: medical/pharmaceutical; machining/tooling; and, fish/food biotechnology. In the Pacific Rim in general, the Province concentrates on business immigration and the access to the North American market provided by the FTA. - ACOA representatives made a slide presentation similar to that given in P.E.I.

- Gaetan Bruneau (TPE) and Audrey Turner (Atlanta) outlined the DEA request for a best case scenario example showing maximum incentives at all levels, as well as infrastructure support available to investors. ISTC, ACOA and the Province agreed to work together to produce a tangible, generic one-page example.

- Gaetan Bruneau reviewed the IDP, including purpose, budget, evolution, areas of concentration, relationship with ISTC, etc.. He also reviewed the tour objectives.

- Each of the visiting investment officers provided a brief overview of the program they operate from their missions abroad. All officers stressed the importance of receiving specific project and opportunities information.

- Participants asked that we send out notifications when new Investment Counsellors are assigned to Canadian missions.

- Luncheon hosted by ISTC included morning participants as well as the company representatives that participated in the afternoon one-on-one appointments with the officers. Guest speaker Greg Morton, Premier's Office, provided a strong speech on the merits of investing in New Brunswick and outlined the Province's investment interests. He reinforced the message delivered earlier by John Fudge that the Province was eager to provide support and service to investment officers in bringing new investment to New Brunswick.

- The afternoon was dedicated to one-on-one meetings between New Brunswick companies and the investment officers.

NOTES FOR REMARKS BY GREG MORTON ECONOMIC DEVELOPMENT COMMISSIONER

VISIT OF CANADIAN EMBASSY INVESTMENT COUNSELLORS FREDERICTON MOTOR INN WEDNESDAY APRIL 19, 1989 GOOD AFTERNOON. BONJOUR ET BIENVENUE.

IT GIVES ME VERY GREAT PLEASURE TO WELCOME TO THE PROVINCE OF NEW BRUNSWICK EMBASSY AND CONSULATE INVESTMENT COUNSELLORS FROM JAPAN, ENGLAND, FRANCE, THE NETHERLANDS, THE ' UNITED STATES AND KUWAIT. AND I THANK YOU FOR TAKING TIME FROM YOUR BUSY SCHEDULES TO PAY US THIS VISIT. WELCOME, ALSO, TO OFFICIALS FROM INDUSTRY, SCIENCE AND TECHNOLOGY CANADA, AND FROM THE ATLANTIC CANADA OPPORTUNITIES AGENCY.

I UNDERSTAND THAT YOUR ORIGINAL GROUP SPLIT IN TWO, WITH ONE GROUP VISITING WESTERN CANADA AND YOUR GROUP COMING EAST. LET ME TELL YOU, YOU MADE THE RIGHT CHOICE!

I SHOULD LIKE TO TAKE THIS OPPORTUNITY OF TELLING YOU A LITTLE ABOUT NEW BRUNSWICK AND OUR STRENGTHS AND PRIORITIES. I KNOW YOU HAVE HAD A HEAVY SERIES OF MEETINGS LAST NIGHT AND THIS MORNING SO I WILL KEEP MY REMARKS SHORT.

SINCE TAKING OFFICE SOME 18 MONTHS AGO, OUR GOVERNMENT HAS PUT NEW BRUNSWICK ON A SOUND FINANCIAL FOOTING. WE HAVE JUST ENDED THE YEAR WITH A \$20-\$30 MILLION SURPLUS ON OUR ORDINARY ACCOUNT, AND WE HAVE BROUGHT DOWN A BALANCED BUDGET FOR THE YEAR AHEAD. AND ALL OUR ECONOMIC INDICATORS ARE GOOD. NEW BRUNSWICK IS A SMALL PROVINCE. BUT WE HAVE THE FASTEST GROWING ECONOMY IN ATLANTIC CANADA. WE ARE EXPECTED TO LEAD THE COUNTRY THIS YEAR IN CAPITAL INVESTMENT. AND THAT FOLLOWS A RECORD-HIGH GROWTH IN INVESTMENT IN NEW BRUNSWICK LAST YEAR.

TOTAL EMPLOYMENT WAS UP IN 1988 AND WE EXPERIENCED A RECORD-HIGH PARTICIPATION RATE IN OUR LABOUR FORCE; OUR UNEMPLOYMENT RATE REACHED THE LOWEST LEVEL SINCE 1981; OUR INFLATION RATE WAS BELOW THE NATIONAL AVERAGE; PERSONAL INCOME WAS UP; AND SO WERE EXPORTS. TALKING OF EXPORTS, NEW BRUNSWICKIS VERY DEFINITELY AN EXPORT-ORIENTED PROVINCE. IN FACT, WITH EXPORTS ACCOUNTING FOR SOME 30 PER CENT OF OUR GROSS PROVINCIAL PRODUCT, EXPORTS ARE AS IMPORTANT TO US AS THEY WERE TO THE ANCIENT TRADING NATION OF PHOENICIA.

OUR ECONOMY IS TRADITIONALLY RESOURCE-BASED. OVER THE PAST FEW YEARS, HOWEVER, WE HAVE SUCCESSFULLY BLENDED OUR ABUNDANT NATURAL RESOURCES' WITH THE VERY LATEST TECHNOLOGIES TO DEVELOP A BROAD AND DIVERSIFIED INDUSTRIAL BASE. WE HAVE A NUMBER OF MEGA PROJECTS UNDERWAY -- OR RECENTLY COMPLETED -- IN THE PROVINCE:

- WE WERE SUCCESSFUL IN OBTAINING THE LARGEST SHIPBUILDING CONTRACT EVER ISSUED BY THE CANADIAN GOVERNMENT: A \$5 BILLION CONTRACT TO BUILD CANADIAN PATROL FRIGATES. AND WE GOT THAT CONTRACT BECAUSE WE COULD BUILD THEM BETTER, FASTER AND CHEAPER THAN ANYONE ELSE. INCIDENTALLY, BOTH U.S. AND DUTCH TECHNOLOGIES FORM A SIGNNIFICANT PART OF THIS PROJECT. - REPAP'S MIRAMICHI PULP & PAPER, IN NORTHEAST NEW BRUNSWICK, IS A MULTI-MILLION DOLLAR, WORLD-CLASS, LIGHTWEIGHT COATED PAPER MILL. THE COMPANY RECENTLY ANNOUNCED THE CONSTRUCTION OF A NEW \$65 MILLION PLANT, WHICH WILL DEVELOP, TEST AND DEMONSTRATE A NEW, ALCOHOL-BASED PULPING TECHNOLOGY CALLED ALLCELL. THE NEW PLANT WILL MAKE REPAP THE MOST TECHNOLOGICALLY ADVANCED PULP AND PAPER COMPLEX IN THE WORLD.

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WE RECENTLY CONCLUDED A MAJOR OFFSET DEAL WITH MITSUI CANADA, AND ARE PLANNING A NEW 450 MEGAWATT, \$800 MILLION COAL-FIRED GENERATING STATION IN NORTHERN NEW BRUNSWICK.

OTHER MAJOR PROJECTS UP-COMING INCLUDE A PROPOSED FIXED-LINK TO PRINCE EDWARD ISLAND, AND MAJOR UPGRADING OF THE TRANS-CANADA AND ARTERIAL HIGHWAYS. BUT ALTHOUGH WE HAVE SOME MAJOR PROJECTS UNDERWAY, THE HEART OF NEW BRUNSWICK LIES IN ITS ENTREPRENEURS AND IN ITS SMALL BUSINESSES; BUSINESSES WHICH ARE OFTEN FAMILY-OWNED AND RUN, AND WHICH HAVE BEEN PASSED ALONG FROM ONE GENERATION TO THE NEXT.

IT IS THE SMALL BUSINESSES THAT ARE THE PERFORMERS IN OUR ECONOMY BECAUSE THEY ARE THE JOB CREATORS, AND THE WEALTH GENERATORS. AND MANY OF OUR ENTREPRENEURS HAVE RECOGNIZED THE OPPORTUNITIES PROVIDED BY THE RESOURCE ENVIRONMENT, AND HAVE ACTIVELY AND SUCCESSFULLY PURSUED THEM.

OUR GOVERNMENT FIRMLY BELIEVES THAT THE KEY TO OUR FUTURE PROSPERITY LIES IN ENTREPRENEURIAL DEVELOPMENT, AND IN CREATING A CLIMATE CONDUCIVE TO INVESTMENT. WITH THIS IN MIND, WE ARE ABOUT TO RELEASE A COMPREHENSIVE ECONOMIC DEVELOPMENT STRATEGY FOR THE PROVINCE, DESIGNED TO CHALLENGE NEW BRUNSWICKERS TO ADOPT A PHILOSOPHY OF GROWTH AND CHANGE, THEREBY BRINGING ABOUT INCREASED PROSPERITY.

WHILE WE ARE NURTURING OUR OWN ENTREPRENEURIAL TALENT, WE ARE -- AT THE SAME TIME -- AGGRESSIVELY SEEKING INVESTORS AND ENTREPRENEURS FROM ABROAD.

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WE KNOW THAT THESE INVESTORS BRING WITH THEM A WEALTH OF EXPERTISE, KNOWLEDGE AND RESOURCES.

AND WE RECOGNIZE THAT WE NEED MORE INVESTMENT FROM OUTSIDE; MORE GOOD, SOLID INVESTMENT.

AND WE HAVE PLENTY OF GOOD THINGS TO OFFER INVESTORS: NEW BRUNSWICK HAS A UNIQUE, STRATEGIC LOCATION. WE ARE IDEALLY SITUATED AS A GATEWAY TO NORTH AMERICAN AND WORLD MARKETS -- PARTICULARLY IMPORTANT GIVEN THE FREE-TRADE AGREEMENT BETWEEN CANADA AND THE U.S. MAJOR U.S. CENTRES SUCH AS BOSTON AND NEW YORK ARE ONLY ONE DAY'S DRIVE AWAY. IN FACT, INTERSTATE 95 COMES RIGHT UP TO OUR DOORSTEP.

AND NEW BRUNSWICK IS ON WORLD SEA SHIPPING LANES, ONLY 3,000 MILES FROM MAJOR EUROPEAN PORTS. INVESTORS WILL DISCOVER THAT NEW BRUNSWICK HAS A LABOUR FORCE THAT IS SKILLED, PRODUCTIVE AND STABLE. THE PRODUCTIVITY AND COMPETITIVENESS OF OUR LABOUR FORCE IS INCREASINGLY A FUNCTION OF ITS ABILITY TO MASTER AND ADAPT TO NEW TECHNOLOGIES.

WE HAVE A FIRST-RATE EDUCATION SYSTEM -- IN BOTH ENGLISH AND FRENCH --WITH MODERN AND WELL-EQUIPPED ELEMENTARY AND SECONDARY SCHOOLS LOCATED THROUGHOUT THE PROVINCE.

AND AS CANADA'S ONLY OFFICIALLY BILINGUAL PROVINCE, NEW BRUNSWICK HAS A VERY DEFINITE ADVANTAGE IN DOING BUSINESS IN INTERNATIONAL MARKETS. OUR COMMUNITY COLLEGES PROVIDE TRAINING PROGRAMS TO MATCH INDUSTRY REQUIREMENTS. AND WE HAVE FOUR EXCELLENT UNIVERSITIES.

THERE ARE APPROXIMATELY 38 RESEARCH CENTRES IN NEW BRUNSWICK, INCLUDING A PEAT RESEARCH INSTITUTE --VERY IMPORTANT TO NEW BRUNSWICK, GIVEN THE FACT THAT APPROXIMATELY 80 PER CENT OF CANADA'S TOTAL PEAT MOSS EXPORTS TO JAPAN COME FROM NEW BRUNSWICK. WE HAVE LARGE, SECURE AND DIVERSE SOURCES OF ENERGY. OUR RATES ARE THE THIRD LOWEST IN CANADA, AND WE HAVE NOT HAD A RATE INCREASE IN FOUR YEARS.

WE ALSO HAVE FINANCIAL INCENTIVES: DIRECT LOANS, BOND OR LOAN GUARANTEES; A VENTURE CAPITAL SUPPORT PROGRAM; GRANTS FOR SMALL BUSINESS DEVELOPMENT; ONE OF THE MOST GENEROUS INVESTMENT TAX CREDIT PROGRAMS IN THE COUNTRY; AND A FOREIGN TAX CREDIT.

AND WE ARE VERY FORTUNATE THAT THROUGH THE ATLANTIC CANADA OPPORTUNITIES AGENCY, INVESTORS IN NEW BRUNSWICK CAN OBTAIN DIRECT LOANS, LOAN GUARANTEES AND INTEREST BUY-DOWNS. THESE, THEN, ARE SOME OF THE FACETS OF NEW BRUNSWICK THAT INVESTORS FIND ATTRACTIVE. BUT THERE IS ANOTHER FACTOR THAT SHOULD BE MENTIONED:

IN NEW BRUNSWICK WE ARE VERY PROUD OF OUR QUALITY OF LIFE. IN FACT, WE CONSIDER IT TO BE ONE OF OUR MAIN ASSETS.

THROUGHOUT CANADA NEW BRUNSWICK IS KNOWN AS THE "PICTURE PROVINCE".

FALL IN NEW BRUNSWICK IS A PHOTOGRAPHER'S AND SPORTMAN'S DREAM. AND IN THE SUMMER YOU CAN ENJOY LITERALLY MILES OF BEAUTIFUL, UNSPOILED, AND UNCROWDED BEACHES. WE HAVE THOUSANDS OF ACRES OF PARKLAND WHERE GOLFING, HIKING AND BOATING CAN BE ENJOYED. WE ALSO HAVE THE BEST ATLANTIC SALMON RIVERS IN THE WORLD.

BUSINESS PEOPLE WHO SETTLE IN NEW BRUNSWICK FIND THAT WHILE THEY HAVE EASY ACCESS TO MAJOR CANADIAN CITIES, NEW BRUNSWICK'S OWN URBAN CENTRES HAVE ALL THE AMENITIES OF MODERN LIFE, WITHOUT THE ACCOMPANYING PROBLEMS. WE HAVE PLENTIFUL LAND -- BOTH INDUSTRIAL AND RESIDENTIAL -- AND LOW-COST HOUSING. FOR EXAMPLE, AN EXECUTIVE HOME HERE IN FREDERICTON CAN BE BOUGHT FOR AROUND \$170,000. OR A LUXURY CONDOMINIUM FOR ABOUT \$80,000.

OVERCROWDING AND TRAFFIC CONGESTIONS SIMPLY DO NOT EXIST.

FOR EXAMPLE, IT TAKES ME ABOUT FIVE MINUTES TO DRIVE HOME FROM MY OFFICE DOWNTOWN. AND THERE IS AN AVERAGE OF ONLY TEN PEOPLE PER SQUARE KILOMETRE THROUGHOUT THE PROVINCE.

ALL IN ALL, NEW BRUNSWICK IS, OR SO WE BELIEVE, ONE OF THE VERY BEST LOCATIONS FOR INVESTMENT AND BUSINESS START-UP.

AND MANY COMPANIES HAVE FOUND THESE FEATURES ATTRACTIVE ENOUGH TO SET UP BUSINESS HERE.

WE HAVE INVESTMENT FROM JAPAN, FRANCE, GERMANY, THE UNITED STATES AND GREAT BRITAIN. BUT WE WANT MORE. AND WE HOPE TO ATTRACT INVESTMENT IN A NUMBER OF AREAS OF OPPORTUNITY. THESE INCLUDE:

- . PULP AND PAPER
- . FISH PROCESSING, PARTICULARLY OF UNDERUTILIZED SPECIES
- . BIO-TECHNOLOGY
- . AQUACULTURE
- . SPECIALTY MACHINERY AND EQUIPMENT
- . PEAT MOSS PRODUCTION
- . POTASH PRODUCTION; AND
- . TECHNOLOGY TRANSFER

THERE ARE AMPLE OPPORTUNITIES FOR INVESTMENT -- RIGHT HERE AND NOW.

AND THAT IS WHY MEETINGS SUCH AS THIS ARE GREATLY APPRECIATED. THEY GIVE US A CHANCE TO OUTLINE THOSE OPPORTUNITIES, DESCRIBE OUR INVESTMENT CLIMATE, AND STRENGTHEN OUR LINKS WITH MEMBERS OF THE INVESTMENT COMMUNITY ABROAD.

BUT THE BOTTOM LINE IS THAT WE WANT THE BUSINESS YOU CAN BRING US.

AND ANY WAY YOUR CLIENTS WANT TO DO BUSINESS IS FINE WITH US. IF THEY'RE INTERESTED IN DIRECT INVESTMENT THAT'S FINE. IF THEY WANT JOINT VENTURES, SO DO WE. BUT WE WANT THE BUSINESS.

WELL, I GUESS THAT JUST ABOUT WRAPS UP WHAT I WANTED TO SAY. AND IF IT SOUNDS LIKE A SALES PITCH, THAT'S EXACTLY WHAT IT IS! IN NEW BRUNSWICK WE HAVE THE LOCATION, THE RESOURCES, THE CLIMATE FOR INVESTMENT AND THE GOVERNMENT-INDUSTRY PARTNERSHIP.

BUT PERHAPS BEST OF ALL, WE HAVE THE WILL AND THE DETERMINATION TO SUCCEED AT EVERYTHING WE DO. I THANK YOU FOR GIVING ME THE OPPORTUNITY OF TALKING TO YOU TODAY. I HOPE I MIGHT HAVE RAISED YOUR INTEREST IN DOING BUSINESS WITH US.

AND I HOPE WE SHALL BE ABLE TO WELCOME YOU BACK SOON TO NEW BRUNSWICK.

THANK YOU.

MR. CHAIRMAN, LADIES AND GENTLEMEN, MY NAME IS JOHN FUDGE, DIRECTOR OF INVESTMENT AND INDUSTRIAL BENEFITS WITHIN THE INDUSTRIAL DEVELOPMENT SECTION OF THE PROVINCIAL DEPARTMENT OF COMMERCE AND TECHNOLOGY. I WISH TO WELCOME YOU TO FREDERICTON, THE CAPITAL OF OUR PICTURE PROVINCE. VICTOR WILL ATTEST TO THE FACT THAT WE HAVE BEAUTIFUL WEATHER YEAR ROUND IN N.B. WITH THE EXCEPTION OF THIS PARTICULAR PERIOD IN MID-APRIL. I WOULD LIKE TO START OUT BY SAYING THAT THE DEPARTMENT APPRECIATES THIS OPPORTUNITY TO LIASE WITH OUR COUNTERPARTS WITH THE FEDERAL GOVERNMENT AND PRIVATE SECTOR GUESTS. WE LOOK FORWARD TO DISCUSSING INVESTMENT ISSUES WITH YOU AS THE DAY PROGRESSES.

I AM GOING TO TAKE THIS OPPORTUNITY TO DESCRIBE HOW THE COMMERCE AND TECHNOLOGY'S INVESTMENT AND INDUSTRIAL BENEFITS SECTION IS ORGANIZED, HOW IT OPERATES AND ITS MAJOR RESPONSIBILITIES. THE INVESTMENT AND INDUSTRIAL BENEFITS SECTION IS COMPRISED OF THREE GROUPS - TRADE POLICY, INVESTMENT AND IMMIGRATION AND THE INDUSTRIAL BENEFITS GROUP. THE TRADE POLICY GROUP IS RESPONSIBLE FOR THE F.T.A., GATT, MULTI AND BI- LATERAL AND INTERPROVINCIAL TRADE ISSUES AND NEGOTIATIONS.

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THE INDUSTRIAL BENEFITS GROUP IS PRIMARILY RESPONSIBLE FOR INDUSTRIAL OFFSETS, RELATED TO MAJOR CAPITAL PROJECTS AS WELL AS PROVINCIAL AND FEDERAL PROCUREMENT.

OUR INVESTMENT AND IMMIGRATION SECTION IS RESPONSIBLE FOR PROMOTING NEW BRUNSWICK AS A LOCATION FOR THE ESTABLISHMENT OF NEW MANUFACTURING, PROCESSING AND RELATED SERVICE INDUSTRIES AS WELL AS FOR ADMINISTERING THE BUSINESS IMMIGRANT PROGRAM WHICH INCLUDES THE ENTREPRENEURIAL AND INVESTOR IMMIGRANT. THE INVESTMENT PROMOTION GROUP IN FREDERICTON IS MADE UP OF FIVE INDUSTRIAL DEVELOPMENT OFFICERS. IN ADDITION, OUR SECTION MAINTAINS TRADE AND INVESTMENT OFFICERS IN HAMBURG AND BOSTON.

OUR INVESTMENT PROMOTION EFFORTS ARE FOCUSED IN WESTERN EUROPE ON THE GERMAN AND FRENCH SPEAKING NATIONS. WE ARE BEGINNING TO MAKE IN-ROADS INTO THE NETHERLANDS, SCANDINAVIA AND THE UNITED KINGDOM. PETER SNOWBALL, WHO IS WITH US TODAY, IS PRIMARILY RESPONSIBLE FOR TRADE AND INVESTMENT PROMOTION IN THE PACIFIC RIM COUNTRIES INCLUDING JAPAN, KOREA, TAIWAN AND HONG KONG. WE ARE SEEING AN INCREASE IN INTEREST FROM HON KONG IN THE BUSINESS IMMIGRANT PROGRAM. WE BELIEVE THAT BUSINESS IMMIGRANTS WILL PROVIDE FUTURE ENTREPRENEURS FOR THE PROVINCE.

IN ADDITION TO THESE OFFSHORE LOCATIONS, WE ARE ENDEAVORING TO ATTRACT INVESTMENT FROM THE EASTERN U.S. AND CENTRAL CANADA. THE FREE TRADE AGREEMENT, WE BELIEVE, WILL AND IS MAKING NEW BRUNSWICK AN ATTRACTIVE LOCATION FOR FOREIGN INVESTORS. OFFSHORE INVESTORS WILL BE ABLE TO ESTABLISH MANUFACTURING FACILITIES TO SELL PRODUCTS TARIFF FREE INTO THE U.S. IN THE FUTURE. WHILE N.B. IS OPEN TO BUSINESS FOR THE AMERICAN INVESTOR TO TAKE ADVANTAGE OF OPPORTUNITIES AVAILABLE HERE IN N.B., THE F.T.A. WILL ACCELERATE THE EXPORT ACTIVITIES OF ESTABLISHED FIRMS AND MAKE US MORE OUTWARD LOOKING.

LET'S TAKE A LOOK AT THESE OPPORTUNITIES. THE ACOA FINANCIAL INCENTIVES COMBINED WITH THE FEDERAL INVESTMENT TAX CREDIT SYSTEM WHICH VARIES FROM 15-30% FOR THE ATLANTIC **REGION REPRESENTS INCENTIVES THAT ARE** NOT AVAILABLE IN CANADA. IN ADDITION, WE ARE STRATEGICALLY LOCATED, HAVING ACCESS TO 43 MILLION CONSUMERS WITHIN ONE DAY'S DRIVE AND 100 MILLION CONSUMERS JUST TWO DAYS AWAY. WE HAVE A PRODUCTIVE, QUALIFIED AND COMMITTED LABOUR FORCE, ABUNDANT NATURAL RESOURCES, AN EMPHASIS ON NEW TECHNOLOGIES AND INNOVATION, A DIVERSIFIED INDUSTRIAL BASE, AND PLENTIFUL LOW-COST LAND AND HOUSING. WE HAVE LARGE ENERGY RESOURCE AND **EFFICIENT TRANSPORTATION SYSTEMS** INCLUDING YEAR ROUND PORTS.

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MORE IMPORTANTLY, WE OFFER A QUALITY OF LIFE WHICH IS UNMATCHED. THIS INCLUDES EXCELLENT HEALTH, EDUCATION, RESEARCH FACILITIES, AS WELL AS RECREATIONAL ACTIVITIES SUCH AS SALMON FISHING, BEACHES, GOLFING, RESTAURANTS, ETC.

NEW BRUNSWICKERS ARE HARD WORKING PEOPLE WHO WANT TO WORK. IT IS OUR RESPONSIBILITY TO HELP FACILITATE THE DEVELOPMENT OF A STRONG, VIABLE INDUSTRIAL BASE IN NEW BRUNSWICK WHICH WILL CREATE JOBS FOR NEW BRUNSWICKERS. IN TERMS OF INDUSTRIAL SECTORS, WE ARE PARTICULARLY INTERESTED IN FURTHER PROCESSING OF OUR SUBSTANTIAL NATURAL RESOURCES INCLUDING WOOD, METALS, FISH AND AGRICULTURAL PRODUCTS.

IN THE HI-TECH AREAS WE ENCOURAGE INVESTMENT IN THE FIELD OF ELECTRONICS, BIO-TECHNOLOGY, HEALTH CARE PRODUCTS, PLASTICS AND CERAMICS. NEW BRUNSWICK FIRMS ARE WORLD LEADERS IN THE FIELD OF TRANSLATION AND GEOGRAPHIC INFORMATION SYSTEMS. THESE ARE SOME OF THE AREAS IN WHICH FOREIGN INVESTORS MAY BE INTERESTED. THE DEPARTMENT IS ACTIVELY ENCOURAGING ADVANCED TECHNOLOGY TRANSFER THROUGH JOINT VENTURES AND LICENSING ARRANGEMENTS WITH EXISTING NEW BRUNSWICK COMPANIES.

OUR PRIMARY FOCUS IS TO PROMOTE THE DEVELOPMENT OF SMALL AND MEDIUM SIZE MANUFACTURING AND PROCESSING FACILITIES.

ONE AREA OR OPPORTUNITY WHICH REMAINS PRIMARILY UNTAPPED IS THE FEDERAL PROCUREMENT PROGRAM. I UNDERSTAND THAT IN CERTAIN CASES, FIRMS THAT QUALIFY TO QUOTE ON D.N.D. OR D.S.S. CONTRACTS WOULD BE BETTER POSITIONED TO OBTAIN CONTRACTS IF THEY ESTABLISH PLANTS IN NEW BRUNSWICK. I WOULD LIKE TO EXPLORE THIS SUBJECT WITH YOU ON A ONE TO ONE BASIS. - 11 -

IN CONCLUSION, N.B. HAS TRADITIONALLY BEEN VERY OPEN TO FOREIGN INVESTMENT. WITH THE F.T.A., OUR ACCESS TO THE U.S. MARKET IS SECURED AND ENHANCED. OUR PRIVATE SECTOR IS ADEPT, OUR INVESTMENT DOOR IS OPEN. JOINT VENTURES, FURTHER PROCESSING **OPPORTUNITIES, ENHANCED DISTRIBUTION** CHANNELS, AND GREATER MARKET INTELLIGENCE WILL BE DEVELOPING WITH OUR AMERICAN NEIGHBORS. THE **OPPORTUNITY FOR FOREIGN INVESTORS TO** PARTICIPATE IN THIS NEW ENVIRONMENT IS HERE, IT IS NOW. WE NEED YOUR HELP. WE PLEDGE OUR CO-OPERATION AND WILL ATTEMPT TO PROVIDE YOU WITH CURRENT AND SIGNIFICANT INFORMATION ON OUR PROVINCE, ON OUR STRENGTHS AND OUR **OPPORTUNITIES.**

TO ACHIEVE OUR GOALS OF ATTRACTING MORE INDUSTRY TO THE PROVINCE, WE REQUIRE A CO-ORDINATED APPROACH BY THE FEDERAL, PROVINCIAL, MUNICIPAL AND BUSINESS GROUPS IN THE PROVINCE. WE NEED YOUR CONSIDERATION MORE THAN THE MORE INDUSTRIALIZED PROVINCES.

DON'T FORGET US. THINK NEW BRUNSWICK.

INVESTMENT COUNSELLORS TOUR

APRIL 19, 1989

ATTENDEES - MORNING SESSION

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<u>Name</u>

Department

Victor Landry Audrey Turner Pierre Belanger Brad Sawlor Deanna Horton Tammy Davies Judy Urguhart Bernard Lemay John Fudge David Lenihan Gaetan Bruneau Peter Snowball Lupin Ten Hoopen Bob Mason Joanne Lewis Basil Small Eric Anderson Andrew de Schulthess Bev MacDonald

ISTC - Moncton External Affairs - Atlanta External Affairs - Paris ACOA - Fredericton External Affairs - Tokyo External Affairs - Ottawa Commerce & Technology External Affairs - Ottawa Commerce & Technology External Affairs - New York External Affairs - Ottawa Commerce & Technology External Affairs - The Hague External Affairs - Kuwait ISTC - Moncton ACOA - Fredericton ISTC - Moncton External Affairs - London N. B. Dept. of Labour

Paul Belanger - Appointments

- Jim Sutherland G.O.C. Electronics
- Mike Quinn/Sat Lalla Lalla and Associates
- Ted Delong/Mark Delong Tigney Technologies Inc.
- Barb Depow/Les Hull Eastern Gypsum
- Sterling Estey Sundry Sea Harvesters Ltd.
- Victor Landry (representing) Canadian National

<u>Deanna Horton - Appointments</u>

- Barb Depow/Les Hull Eastern Gypsum
- Ted Delong/Mark Delong Tigney Technologies Inc.
- Paul Lemmon/Hazen Calabrése Yorkhill Financial
- Duncan McGeachy/Bill Young/Brian Matthews Charlotte County Business Development Centre
- Sterling Estey Sundry Sea Harvesters Ltd.
- Sat Lalla/Mike Quinn Lalla & Associates
- Eric Anderson (representing) Canadian National

Bob Mason - Appointments

- Paul Lemmon/Hazen Calabrese Yorkhill Financial
- John Fudge/Péter Snowball Commerce & Technology
- Duncan McGeachy/Bill Young/Brian Matthews Charlotte County Business Development Centre
- Ted Delong/Mark Delong Tigney Technologies Inc.
- Vic Landry (representing) Canadian National
- Barb Depow/Les Hull Eastern Gypsum
- Sat Lalla/Mike Quinn Lalla & Associates

David Lenihan - Appointments

- Ted Delong/Mark Delong Tigney Technologies Inc.
- Duncan McGeachy/Bill Young/Brian Matthews Charlotte County Business Development Centre
- Sat Lalla/Mike Quinn Lalla & Associates
- Vic Landry (representing) Canadian National
- Barb Depow/Les Hull Eastern Gypsum

<u>Audrey Turner - Appointments</u>

- Duncan McGeachy/Bill Young/Brian Matthews Charlotte County Business Development Centre
- Vic Landry (representing) Canadian National
- Barb Depow/Les Hull Eastern Gypsum
- Sat Lalla/Mike Quinn Lalla & Associates
- Ted Delong/Mark Delong Tigney Technologies Inc.
- Jim Sutherland G.O.C. Electronics

Andrew de Schulthess - Appointments

- Sat Lalla/Mike Quinn Lalla & Associates
- Barb Depow/Les Hull Eastern Gypsum
- Jim Sutherland G.O.C. Electronics
- Vic Landry (representing) Canadian National
- Ted Delong/Mark Delong Tigney Technologies Inc.

Lupin Ten Hoopen - Appointments

- Jim Sutherland G.O.C. Electronics
- Vic Landry (representing) Canadian National
- Paul Lemmon/Hazen Calabrese Yorkhill Financial
- Sat Lalla/Mike Quinn Lalla & Associates
- Barb Depow/Les Hull Eastern Gypsum

Thursday, April 20, 1989

Halifax, Nova Scotia

World Trade and Convention Centre (WTCC)

Chairman - Bob Russel, Regional Executive Director, ISTC		
8:15 a.m.	-	Officer briefing session - Media and Program Refreshments (Highland Suite 10)
8:30 a.m.	-	Welcome and opening remarks - Bob Russel
8:45 a.m.	-	Role of IDP Gaetan Bruneau - DEA
9:00 a.m.	-	Investment Officer presentations by London and Atlanta (15 minutes)
9:30 a.m.	-	Investment in Nova Scotia - Presentation by Province
9:45 a.m.	-	Coffee
10 <u>:</u> 00 a.m.	-	Roundtable discussion on Nova Scotia investment priorities - Province, ACOA, ISTC ~
10:45 a.m.	-	Prescheduled one-on-one meetings between ACOA, ISTC, Province and Officers
12:00 p.m.	-	Luncheon (with morning participants) hosted by Province of Nova Scotia International Trade Club (WTCC 8th Floor) Keynote speaker - Dick Fletcher, Executive Director, Investment Development, Province
2:00 p.m.	-	Individual meetings with municipal EDO's and private sector investment intermediaries* (Highland Suite 7) (30 minutes each)
4:45 p.m.	-	Reception - Highland Suite 10 Host: ISTC (officers and private sector)
Arrival: Depart: Accommodation:	Ap	ril 19/89 20:25 ril 20/89 20:05 ince George Hotel

* Individual meetings will be prescheduled in advance and all participants will receive a schedule of their appointments at the morning briefing session

Summary Record

Halifax, Nova Scotia Wednesday April 20, 1989

Partipating Officers: Audrey Turner (Atlanta), David Lenihan (New York), Andrew de Schulthees (London), Loepy ten Hoopen (The Hague), Pierre Belanger (Paris), Bob Mason (Kuwait), and Deanna Horton (Tokyo).

- Bob Russel, Regional Executive Director, ISTC, and chairman of the program in Halifax, welcomed the officers and provided a brief review of the Halifax program. He also outlined the close cooperation that exists in Nova Scotia between federal government departments, namely ISTC, and the Province.

- Gaetan Bruneau provided a brief overview of the IDP, including its purpose, budget, evolution, areas of concentration, etc.. He also reviewed the tour objectives.

- Each of the investment officers provided a brief overview of the program they operate from their missions abroad. All officers stressed the importance of receiving specific project and opportunities information. This is particularly important if the IDP is to be domestically driven to respond to Canadian regional needs.

- Robert (Bob) Baillie, Director, Industrial Promotion Branch, Nova Scotia Department of Industry, Trade and Technology, provided a brief overview of the Province's investment interests and mandate. He emphasized the close cooperation that exists between ACOA, ISTC, and the Province. The Province has 5 investment development officers who concentrate on attracting investment from Ontario, North Eastern U.S., Europe and the Pacific Rim. Historically, the Province has found that networking is the most successful means of investment development. As such, they tend to work closely with the Canadian Consulate in Chicago due to that mission's heavy involvement in international trade shows. They also rely on direct mailings.

- Provincial sectoral priorities are aerospace and defence, and more generally, industries that are not location sensitive (i.e. high value added products where transportation costs are not an issue).

- Jim Burkimsher, Director, Investment Promotion, ACOA, provided a brief outline of ACOA's mandate, budget, etc.. ACOA has received 3,000 applications to date, and applications continue to be submitted 'at a steady rate - 60% to 65% of all applications submitted are accepted. More than 55% of these are in manufacturing or processing industries. ACOA is now developing relationships with Investment Canada, ISTC and DEA missions. Burkimsher indicated that these relationships have not been producing many "opportunities". For future reference, ACOA is interested in participating in trade shows with an investment component.

- The Province and ISTC echoed ACOA's concern regarding the lack of leads/investment prospects flowing from Canadian missions abroad. Bob Mason (Kuwait) responded saying that he deals with those that indicate an interest in his program. Andrew de Schulthees (London) explained that he passes leads/prospects on to appropriate parties as quickly as possible. He acknowledged however, that in many instances the information requested is provided and the lead pursues his interest on his own.

- The balance of the morning was dedicated to one-on-one meetings between the investment officers and representatives of ISTC, ACOA, and the Province.

- The luncheon was hosted by Dick Fletcher, Executive Director, Investment Development, Province of Nova Scotia. Mr. Fletcher gave a few words of welcome and commented on Nova Scotia's investment interests.

- The afternoon was didicated to one-on-one meetings between economic development officers and the visiting investment officers.

- The program concluded with a viewing of the Halifax and Nova Scotia videos and a reception hosted by ISTC.

Friday, April 20-21, 1989 St. John's, Newfoundland

Hotel Newfoundland, Cabot Club Dining Room

- 8:00 a.m. Welcome Frank Nolan, Acting Regional Executive Director, ISTC
 - Officers briefing session
 Media
 Program
 - Joint breakfast, ISTC/Province presentation on Newfoundland investment priorities

9:30 a.m. - Van to Lester Hotel, 12 8lackmarsh Road

- 10:15 a.m. Plenary Session
 - Presentations by Atlanta, London, The Hague (15 minutes each)

11:00 a.m. - Question and answer period

- 11:45 a.m. Van to Hotel Newfoundland, Cabot Club Dining Room
- 12:00 p.m. Lunch Host: Hong Kong/Canada Business Association Speaker: Jean McCloskey, ADM/PGB

2:30 p.m. - Van to Lester Hotel

- 2:45 p.m. Roundtable discussion between "Instrumar" and officers (company profile to be provided)
- 3:15 p.m. Roundtable discussion between St. John's Board of Trade and officers

3:45 p.m.	 One-on-One interviews between investment offi and private sector 	cers
4:45 p.m.	• Van to Scotia Bank Building	
5:00 p.m.	Reception, Scotia Bank Building Water Street. Host: Haley Hunt	

Arrival: Depart: Accommodation: April 20/89 April 22/89 Hotel Newfoundland

22:00 06:30

Minibus arranged by ISTC to transport officers throughout the day.

St. John's, Newfoundland April 21, 1989

Participating Officers: Audrey Turner (Atlanta), Elizabeth Oughtred (New York), Andrew de Schulthees (London), Loepy ten Hoopen (The Hague), Pierre Belanger (Paris), Bob Mason (Kuwait), and Deanna Horton (Tokyo).

- Frank Nolan, Acting Regional Executive Director, ISTC, welcomed the officers and provided a brief introduction of the program and the participants during a breakfast co-hosted by ISTC and the Province of Newfoundland.

- Patricia Hearn, Investment and Technology Officer, ISTC, provided an overview (including overhead presentation) of Newfoundland's investment interests and priorities. We were also shown the Newfoundland video.

- Barbara Wakeham, Assistant Deputy Minister, Trade, Investment and Promotion Branch, Province of Newfoundland, elaborated somewhat on the presentation made by Pat Hearn, and provided a brief overview of the Province's key investment priorities and their mandate with respect to investment development. The Province is aggressively pursuing foreign investment and is eager to work with the investment officers.

- The balance of the morning involved presentations by each of the investment officers to a group of 28 investment intermediaries, economic development officers, and company officials, as well a number of the people involved in the breakfast. Attendees actively participated in this session with a number of questions and comments.

- The St. John's chapter of the Hong Kong/Canada Business Association hosted the investment officers to an Association luncheon at the Hotel Newfoundland. Mrs. Jean McCloskey, Assistant Deputy Minister, Asia and Pacific Branch, DEA, was the guest speaker. The investment officers were introduced to the assembled guests by Doug Black, a partner with Halley Hunt (legal firm), who also provided words of welcome and introduced Jean McCloskey.

- The afternoon was dedicated to one-on-one meetings between Newfoundland companies, economic development officers and intermediaries and the investment officers.

- Halley Hunt hosted a reception in honour of the investment officers visit to St. John's. A number of the participants for the day's program, as well as a number of the firm's clients attended the reception.

Speech by Jean McCloskey Assistant Deputy Minister Asia and Pacific Branch Department of External Affairs

To

Hong Kong/Canada Business Association St. John's, Newfoundland April 21, 1989 I THINK IT IS ENTIRELY APPROPRIATE THAT THE VISIT BY OUR OVERSEAS INVESTMENT OFFICERS IS HOSTED TODAY IN NEWFOUNDLAND BY A BUSINESS ASSOCIATION WHICH HAS BEEN ESTABLISHED TO PURSUE A COMMON INTEREST IN THE PACIFIC RIM. IT IS ALSO SIGNIFICANT THAT THIS INTEREST IS REPLICATED RIGHT ACROSS THE COUNTRY - BOTH IN PRIVATE ORGANIZATIONS AND AT ALL LEVELS OF GOVERNMENT. UUR OFFICERS WILL BE MEETING BUSINESS ORGANIZATIONS WITH SIMILAR INTERESTS AT MANY OF THEIR STOPS, AND WILL HAVE REINFORCED FOR THEM THE MESSAGE YOU ARE GIVING THEM HERE - THAT YOU WELL RECOGNIZE THE IMPLICATIONS, TO CANADA AND THE WORLD, OF DEVELOPMENTS IN THE PACIFIC RIM.

AT THE RISK OF REPEATING WHAT YOU ALREADY KNOW, LET ME BRIEFLY REVIEW WHAT IS STIMULATING THIS BUSINESS INTEREST AND WHAT IS DRIVING CANADIAN GOVERNMENT POLICY:

- ° BY THE YEAR 2000, 60% OF ALL HUMANITY WILL LIVE IN THE ASIA PACIFIC REGION;
- * THERE WILL BE 4 BILLION ASIANS OR ALMOST AS MANY PEOPLE AS CURRENTLY LIVE ON THIS PLANET;
- * ASIA WILL PRODUCE 50% OF ALL THE WORLD'S GOODS AND SERVICES;
- * ALL THE MAJOR ASIA/PACIFIC COUNTRIES WILL HAVE HIGHER ECONOMIC GROWTH RATES THAN ALL UECD COUNTRIES FOR THE NEXT 20 YEARS;

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- By the year 2000, the economies of Asia will be more diversified than those of Europe and the U-S-A-;
- ^o Already, 5 of the top 15 exporting nations are in Asia (Japan, China, Korea, Taiwan, Hong Kong); only Japan made that list in the 70's;
- ^o by the year 2000, the economies of Asia will be more diversified than those of Europe and the U.S.A. combined.

I RECOGNIZE YOUR PARTICULAR INTEREST IN HONG KONG BUT I KNOW YOU APPRECIATE THAT THE MOST DOMINANT FEATURE OF THE ASIAN LANDSCAPE IS JAPAN. THIS WILL BE THE CASE IN THE YEAR 2000, JUST AS IT IS NOW.

JAPAN HAS BECOME THE LARGEST SOURCE OF CAPITAL AND THE LARGEST CREDITOR NATION IN THE WORLD. THE TOP 21 FINANCIAL INSTITUTIONS IN THE WORLD ARE <u>ALL</u> JAPANESE. BY 2000, OVERSEAS INVESTMENT HOLDINGS BY JAPANESE WILL EXCEED ONE TRILLION U.S. DOLLARS. THE YEN WILL INCREASINGLY REPLACE THE DOLLAR IN INTERNATIONAL TRADING.

JAPAN IS NOW THE LARGEST SOURCE OF AID TO THE THIRD WORLD. AND JUST 20 YEARS AGO JAPAN WAS THE SECOND LARGEST BORROWER FROM THE WORLD BANK.

By 2000, JAPAN WILL BE A RECOGNIZED WORLD LEADER IN MANUFACTURING PROCESS TECHNOLOGY AND ONE OF THE WORLD'S LARGEST INVESTORS IN PURE RESEARCH.

By 2000, IN THE FACE OF PROTECTIONISM IN THE WESTERN WORLD, ASIA WILL BE MORE ECONMICALLY INTEGRATED. JAPAN, INDIA AND CHINA WILL BE THE LEADING NATIONS.

By 2000, CHINA WILL INCREASE ITS TRADE AT LEAST TENFOLD-By 2000, India will have another 250 million in its middle class potentially another U-S-A- market in less than 20 years-

JAPAN, HONG KONG, TAIWAN AND KOREA ALL HAVE ABOUT 40% OF THEIR EXPORTS GOING TO THE U.S.A. EACH IS INTENT ON REDUCING THIS DEPENDENCE. THE OBJECTIVE IS TO INCREASE SALES TO OTHER ASIAN COUNTRIES, AT WHICH THEY ARE SUCCEEDING.

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THE NEWLY INDUSTRIALIZED ECONOMIES OF ASIA (NIES), ARE EXPANDING THEIR MANUFACTURING WITH THE ASSISTANCE OF THE HIGHER Yen and Japanese investment, moving into the production of such items as automobiles, consumer electronics and computers. As Japan moves onto higher levels of technology, the NIEs will occupy the vacated areas, creating anddeveloping their own products and increasingly competing with their mentor, Japan.

THE LION'S SHARE OF THIS REMARKABLE ECONOMIC SUCCESS HAS BEEN ACHIEVED BY THE OPEN ECONOMIES OF THE REGION. ASIANS HAVE A WELL-DESERVED REPUTATION AS SHREWD TRADERS AND BUSINESS PEOPLE. THIS HAS BEEN UNDERPINNED BY HARD WORK AND A COMPETITIVENESS WHICH EMPHASIZES LONGER TERM GAIN.

Accomplishment has been widely shared, even in the Philippines which has experienced profound domestic political change. Consequently regional growth has been mutually-reinforcing.

WHAT HAS THIS MEANT FOR CANADA?

JOE CLARK, THE SECRETARY OF STATE FOR EXTERNAL AFFAIRS, IN NOVEMBER, 1986 STATED THAT "WE RECOGNIZE, AS NATIONAL POLICY,

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THAT OUR FUTURE PROSPERITY IS TIED TO THE PACIFIC". THE REGION HAS ASSUMED AN IMPORTANCE TO CANADA WHICH WAS UNIMAGINABLE EVEN 1U YEARS AGO.

CANADA HAS MORE ECONOMIC INTERESTS IN ASIA THAN ANY MEMBER OF NATO EXCEPT THE U.S.A. Our trade with Asia and the Pacific exceeds that with Europe. In 1987, countries of Asia/Pacific purchased \$13.1 billion of our exports vs \$11.8 Billion by Europe.

JAPAN IS CANADA'S SECOND LARGEST TRADING PARTNER AFTER THE U.S.A. - LARGER THAN THE U.K., FRANCE, WEST GERMANY, AND THE Netherlands combined.

JAPANESE PORTFOLIO INVESTMENT IN CANADA EXCEEDS \$35 BILLION. WHILE ABOUT 75% OF FOREIGN DIRECT INVESTMENT IN CANADA IS STILL FROM THE U.S., CANADIANS ARE INCREASINGLY DEPENDENT ON JAPANESE COMPANIES FOR EMPLOYMENT. OUR EXCHANGE RATE AND INTEREST RATES ARE INFLUENCED BY CAPITAL FLOWS TO AND FROM JAPAN, BOTH OF WHICH CAN HAVE AN IMPACT ON OUR RATE OF ECONOMIC GROWTH. AND IT

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IS SIGNIFICANT THAT HALF OF OUR NEW DIRECT INVESTMENT IS NOT COMING FROM OUR TRADITIONAL U.S. AND EUROPEAN SOURCES. IT IS COMING FROM NEW SOURCES SUCH AS HONG KONG, KOREA, AUSTRALIA, NEW ZEALAND - AS WELL AS JAPAN. (AN EXAMPLE OF THE KINDS OF INVESTMENT THAT THIS INVOLVES IS THE \$16.5 MILLION JOINT VENTURE RECENTLY CONCLUDED BY HAN YANG CHEMICAL CORPORATION OF KOREA WITH ________ TO PRODUCE PVC WINDOW FRAMES IN ST. JOHN'S. ANNOUNCEMENT CLEARANCE AND DETAILS OF CANADIAN COMPANY ARE BEING CLEARED BY BTA)

I WOULD STRESS THAT THE ASIAN ECONOMIES ARE BEING DEVELOPED ON THE NOTION OF INTERDEPENDENCY - INTERDEPENDENCY WITH EACH OTHER AND WITH THE WEST.

However, merely because the Asian welcome mat is out we are not guaranteed instant or ongoing success. In our commercial relations we have done well in dollar terms. Our exports to the region have risen 21% from 1985 to 1987. During the first 7 months of 1988 exports to Japan increased by 54% over the same period a year ago. In the case of Thailand, exports have doubled.

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This is good news. But there is another side to our Asia Pacific Trade, - market share. Here the news is not so comforting, as our share of the total market is apparently not growing at present. Market share is the real indicator of where we stand in the competition. Although in this seemingly ever-expanding market, it is hard to know one's true position. At best, it can be said we are holding our own.

A FEW MOMENTS AGO I MENTIONED THAT ASIAN COUNTRIES WANT TO EXPAND COMMERCE AMONG THEMSELVES. THE IMPLICATIONS FOR US ARE CLEAR. WE MUST RUN FASTER AND FASTER JUST TO HOLD OUR GROUND. AND STILL FASTER AS THE COMPETITION GROWS.

WE ARE DOING JUST THAT. WE ARE INTENT ON FORGING RELATIONSHIPS AT ALL LEVELS AND GETTING OUR MESSAGE ACROSS.

WE HAVE DELIVERED OUR MESSAGE THROUGH THE NUMEROUS VISITS BY CANADIAN GOVERNMENT MINISTERS. UUR PRIME MINISTER VISITED JAPAN AND CHINA. THE DEPUTY PRIME MINISTER VISITED AUSTRALIA AND NEW ZEALAND. THE FOREIGN MINISTER, MR. CLARK, SINCE 1984, HAS VISITED INDIA THREE TIMES AND JAPAN TWICE. HE HAS ALSO VISITED PAKISTAN, INDONESIA, MALAYSIA, SINGAPORE, PHILIPPINES AND

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THAILAND. THE MINISTER OF INTERNATIONAL TRADE HAS COVERED SIMILAR GROUND PROMOTING TRADE AND INVESTMENT.

ON THE RECIPROCAL SIDE, WE HAVE RECEIVED THE HEADS OF GOVERNMENT FROM JAPAN, CHINA, INDIA, SINGAPORE, MALAYSIA AND BRUNEI. OTHER GOVERNMENT MINISTERS AND HIGH LEVEL DELEGATIONS TOO NUMEROUS TO MENTION HAVE COME TO CANADA.

SINCE 1985 THERE HAVE BEEN OVER 60 VISITS TO THE REGION BY CANADIAN PROVINCIAL REPRESENTATIVES. WE HAVE ALSO BROADENED BILATERAL PARLIAMENTARY CONTACTS WITH JAPAN, CHINA, AUSTRALIA, NEW ZEALAND AND KOREA. WE NOW HAVE 22 FORMAL CONSULTATIVE MECHANISMS IN PLACE WITH JAPAN, AND FORMALIZED POLITICAL/ECONOMIC CONSULTATIONS WITH ANOTHER 11 NATIONS OF THE REGION.

IN THE AREA OF INSTITUTIONALIZATION, NEW GROUPS HAVE SPRUNG UP SUCH AS THE PACIFIC ECONOMIC COOPERATION COMMITTEE, THE PACIFIC BASIN ECONOMIC COMMITTEE AND THE CAIRNS GROUP. CANADA FAVOURS EVEN GREATER PACIFIC INSTITUTIONALIZATION - TO MANAGE DISPUTES AND TO COUNTER ANY POSSIBLE TREND TOWARD BILATERALISM IN PACIFIC TRADE RELATIONS.

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JOINT BUSINESS CO-OPERATION COMMITTEES HAVE BEEN DEVELOPED WITH JAPAN, CHINA, INDIA, INDONESIA, KOREA AND ASEAN. THE LIST GOES ON. I AM SURE IT WILL CONTINUE TO GROW, AS WE, IN OUR WAY WORK TO "HARMONIZE RELATIONSHIPS".

Developing countries in Asia and the Pacific are receiving the largest percentage of Canada's bilateral aid: over 40% of the total. A large share of this aid is for human resource development. However, CIDA is now developing a new modern sector program designed to generate opportunities for Canadian companies. By moving into enterprise oriented activities our aid programs will facilitate business links. This new program is being launched in Thailand, and if successful, will be expanded to other countries.

WE HAVE ALSO MADE MAJOR STRIDES IN FACILITATING THE MOVEMENT OF PEOPLE THROUGH THE EXPANSION OF COMMERCIAL AIR LINKS. Air Canada now flies to Bombay and Singapore. Canadian Airlines^{*} has added flights to Auckland, Bangkok, and Beijing. The national carriers of Pakistan, Thailand, Singapore and Korea will all have Canadian destinations in 1988

(* IN ADDITION TO SYDNEY, SHANGHAI, FIJI, TOKYO, HONG KONG)

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AIR LINKS ARE A BOON TO TOURISM, AND THERE IS NOTHING LIKE TOURISM TO DEVELOP INTERNATIONAL UNDERSTANDING. IT IS INTERESTING TO NOTE THAT THE RATE OF INCOMING VISITORS FROM JAPAN AND SOUTHEAST ASIA HAS KEPT PACE WITH THE GROWTH IN OUR EXPORTS. IN 1987, TOURISM ENTRIES FROM JAPAN ALONE REACHED 300,000, A 30% INCREASE OVER EACH OF THE PRECEEDING TWO YEARS. LIKEWISE, A SUBSTANTIAL INCREASE FROM SOUTHEAST ASIA HAS BEEN REGISTERED, UP TO 115,000 ENTRIES IN BOTH 1986, THE YEAR OF VANCOUVER'S EXPO, AND SUSTAINED IN 1987.

IN THE AREA OF INTERNATIONAL CULTURAL RELATIONS WE CONCLUDED A CULTURAL AGREEMENT WITH JAPAN IN 1986, AND ON NOVEMBER 4 WE SIGN A NEW MEMORANDUM OF UNDERSTANDING WITH CHINA. A CULTURAL ARRANGEMENT WITH INDIA IS IN THE NEGOTIATION STAGE. IN KEEPING WITH OUR OBJECTIVE TO RAISE THE CANADIAN PROFILE, EXTERNAL AFFAIRS HAS BEEN PROVIDED THIS YEAR WITH A BUDGET OF 3.5 MILLION DOLLARS FOR CULTURAL RELATIONS WITH ASIA AND THE PACIFIC. BY CONTRAST, IN 1984 THE AVAILABLE BUDGET WAS ONLY 800,000 dollars. This year we are sponsoring such artists as the ANNA WYMAN DANCE THEATRE, MICHEL LEMIEUX, JOHN KIMURA PARKER AND ANGELA HEWITT. WE ALSO UNDERWROTE THE RECENT SUCCESES OF THE ROYAL WINNIPEG BALLET'S ASIAN TOUR. DISCUSSIONS ARE UNDERWAY

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WITH MAJOR CANADIAN CULTURAL GROUPS TO PUT IN PLACE A FIVE YEAR PROGRAM WHICH WILL SEE THE BEST IN CANADIAN CULTURE* ON TOUR IN ASIA+

These initiatives are complemented by the plans of Kadio Canada International to establish a transmitter in Asia, powerful enough to reach short-wave audiences throughout the entire region. This is a costly undertaking which may take some time to realize. In the interim, RCI has, this year, begun broadcasting to China and Southeast Asia from facilities in Japan.

The framework for much of this activity has been systematically developed. The Government has adopted broad strategies and plans of action which are country specific. To date, there are strategies for our relations with Japan, China and India. There are action plans for trade and investment with Korea, Hong Kong and ASEAN. More are in the works. We have just recently signed an Economic Cooperation Agreement with Thailand which enjoys the full participation of the respective private sectors. Hopefully it will become a model for future agreements with other Pacific partners.

(* E.G. MSO, RWB, TSO, NATIONAL BALLET)

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As part of our National Trade Strategy we hae expanded our operations on the ground with new offices in Usaka, Shanghai, Bombay and Auckland and are in the process of opening a Canada-ASEAN Centre in Singapore.

WE ARE PARTICIPATING IN MORE INTERNATIONAL FAIRS AND INCREASING THE NUMBER OF OUTGOING TRADE MISSIONS.

BECAUSE OF THE PRIORITY WHICH THE GOVERNMENT ATTACHES TO THE REGION, THE STAFF IN MY BRANCH OF EXTERNAL AFFAIRS HAS BEEN AUGMENTED. THIS, IN SPITE OF THE PROGRESSIVE DOWNSIZING THROUGHOUT THE FEDERAL PUBLIC SERVICE SINCE 1985. I AM FORTUNATE TO BE WORKING WITH A HIGHLY MOTIVATED, EXPERIENCED AND PROFESSIONAL TEAM. IN OTTAWA WE PROVIDE ADVICE TO GOVERNMENT AND COMMUNICATE WITH A WIDE RANGE OF CANADIANS. ABROAD WE CONVEY CANADIAN POLICY TO OTHER GOVERNMENTS AND PROMOTE CANADIAN INTERESTS THROUGH A VARIETY OF CONSTITUENCIES.

ALL OF US HERE ARE ACUTELY AWARE OF THE COMPETITION FOR INFLUENCE AND FOR SALES. CANADA HAS BUILT A FINE REPUTATION IN THE COUNCILS AND MARKET PLACES OF THE WORLD. WE ARE KNOWN AS AN <u>HONEST</u> PARTNER IN POLITICAL DEBATE, A <u>GENEROUS</u> PARTNER IN HUMANITARIAN CAUSES, AND A <u>RELIABLE</u> PARTNER IN COMMERCIAL

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DEALINGS. UNDOUBTEDLY, THIS HAS KEPT MANY DOORS OPEN FOR US. However, being a good Girl Guide is hardly enough.

GOVERNMENT CAN ONLY DO SO' MUCH- GOOD RELATIONS BETWEEN GOVERNMENTS ARE MEANT TO MINIMIZE OR ELIMINATE OBSTACLES AND EASE INTERACTIONS AT OTHER LEVELS- WE ARE COMMUNICATING WITH OUR PACIFIC PARTNERS AT EVERY CONCEIVABLE LEVEL. WE ARE PROVIDING A HELPING HAND TO CANADIANS IN BUILDING BRIDGES OVER THE PACIFIC. WE INFORM, ADVISE AND ENCOURAGE. YET THE ULTIMATE MEASURE OF CANADA'S SUCCESS IS A FUNCTION OF COMMITMENT AND ACTION IN THE PRIVATE SECTOR.

I HAVE PROVIDED OUR VIEW OF THE REGION AROUND THE CORNER IN TIME. I HAVE PROVIDED A FEW STATISTICS, AND INDICATORS OF WHAT WE ARE DOING. HOWEVER, BUREAUCRATS DO NOT SIGN MANY DEALS, CREATE MANY JOBS, NOR PARTICIPATE OTHER THAN INDIRECTLY IN THE FLOW OF GOODS AND SERVICES. TO WIN THE DAY DEPENDS ON ENTERPRISE.

Asia and the Pacific is not the great enigma of a few decades ago. In fact, we have entered into a form of marriage, aimed at a common desire for peace and prosperity. What may have begun as a marriage of convenience, is now one of necessity. It requires commitment, constant communication and hard work.

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LADIES AND GENTLEMEN, AS EQUAL PARTNERS IN THIS ARRANGEMENT, I INVITE YOUR OBSERVATIONS, IDEAS AND ADVICE.

WE IN UTTAWA AND OUR INVESTMENT UFFICERS FROM POSTS ABROAD LOOK FORWARD TO OUR CONTINUING COOPERATION IN PURSUIT OF OUR COMMON OBJECTIVES, BOTH IN THE PACIFIC RIM AND ELSEWHERE IN THE WORLD.

COMMUNITY DIVERSIFICATION CORPORATION

MANDATE, CRITERIA AND GOALS

Richard Button, Chairperson of the Port aux Basques Community Diversification Corporation recently released a statement outlining, in this views, the mandate, operational criteria and the long term goals of the corporation.

stated that the Community Diversification Mr. Button Corporation was formed as the vehicle for the delivery of funds granted by the Federal/Provincial Community Diversification Committee for the purpose of diversifying and stabilizing the geonomic base of Channel - Port aux Basques. The Community Diversification Corporation was set up to receive grants but not The funds disbursed by the Community 20 award grants. Diversification Corporation would be either in the form of (A) Shareholder Investment Capital or (B) Short Term Low Interest Applications would be considered from companies or Leans. organizations who wished to establish an employment base in Port aux Basques, however had exhausted all funding avenues and had fallen short of achieving the full funding necessary for the a successful business enterprise. establishment of In . sentence, the corporation can be the vehicle used to bridge the gap which periodically exists between a positive und restrive response to the establishment of a business or industry in our town.

The citeria which was adopted as a terms of reference for the successful operation of the corporation is as follows:

 (I) Maximum leverage shall be applied to access all other sources of Government and/or private funding before consideration is given to applications applying for Community Diversification Funds;

(II) The Community Diversification Fund shall <u>not</u> duplicate existing Governmental Programs;

(III) The level of assistance to be considered would only be that which is required to kick start a project;

(IV) The percentage of overall funding from the Community Diversification. Corporation in relationship to the full requirement of any approved enterprise shall be that which exists between the percentage of approvals from other Government Agencies and private sectors and private equity investment -- the minimum requirement being 20% of any project; Page 2

(V) All assistance approved from the Community Diversification Fund is subject to Federal Cabinet restrictions;

(VI) The final authority for approvals from the Community Diversification Fund shall be the Federal/Provincial Community Diversification Committee of Government;

The objectives of the Community Diversification Corporation is: (A) To provide employment through the diversification of the economic base of the community thus strengthening the municipal base; and. (B) To replace the economic base previously provided by C.N. Rail and C.N. Marine, with permanent diversified industry.

The guidelines used by the Community Diversification Corporation to achieve our goals are:

(I) We will favour opportunities employing the type of workforce available in our community;

(II) We will favour companies who display a developmental long term approach to their labour force;

(III) We will strive to attract industries with high growth potential with linkages to other activities that may attract/trigger related industrial/commercial activities;

(IV) We will avoid projects which appear to require ongoing care and funding costs not borne by private sector;

(V) We will make every effort to provide training programs to workers who were negatively effected by the demise of the Newfoundland Railway and to assure every possible employment opportunity to these workers with industries attracted to the area through assistance provided by the Community Diversification Corporation;

(VI) We will strive to assure that the maximum amount of benefit is derived for our community with a minimum portion of funding from the Community Diversification Fund;

The Community Diversification Corporation is structured in such a manner to assure longevity and versatility in a perpetual state to assist and monitor the economic base of our community and to never again formulate a dependency on one industry. The corporation is long term stability <u>not</u> short term advantages which can dwindle overnight. The Community Diversification Corporation has undertaken to carry out the project described herein in a manner acceptable to <u>CANADA</u> and in accordance with its obligations outlined in its agreement with the Government of Canada. The project is continuously subject to review and inspection by representatives of the Government of Canada: and in whatever manner as they deem appropriate.

The project shall be audited by representatives of the Government of Canada at what ever times they deem it necessary and such audit shall be subject to public scrutiny. The members of the corporation commit to full disclosure to Canada at all times of all business transactions which the corporation may be party to.

In summary, the corporation is established to work toward full economic stabilization of our community through the diversification and upgrading of our economic base. The corporation is a specific result of the demise of the Newfoundland Railway and local workers affected by the demise of that industry shall be assisted in their search for other employment through training programs, entrepreneurial assistance, etc. The fund will simply be used as a level to loosen funds from other Government Agencies thus multiplying the effect of the Community Diversification Fund by as much as a ratio of five to one in available monetary assistance.

And above all, the members as a whole are committed to the social economic welfare of every citizen of our community.

APPOINTMENTS WITH INVESTMENT COUNSELLOR, LONDON

- 2:45 3:15 All Counsellors to meet with Ken Butt, President, Instrumar Ltd.
- 3:15 3:45 All Counsellors to meet with Pau Woo, St. John's Board of Trade
- 3:45 4:05 Anne Mills Remco Limited
- 4:05 4:20 Ida Scott & Mike Binsent Town of Grand Falls
- 4:20 4:35 Edward Sheaves & Richard Button Mayor & Deputy Mayor, Town of Port-aux-Basques
- 4:35 4:50 Clayton Burry, Metal Fab Ltd.

Note: Company profiles attached for Instrumar, Remco. Information on Metal Fab already sent to Ottawa as it was the subject of our investment success story.

APPOINTMENTS WITH INVESTMENT OFFICER, ATLANTA

2:45 - 3:15	All Counsellors to meet with Ken Butt President, Instrumar Ltd.
3:15 - 3:45	All Counsellors to meet with Pau Woo, St. John's Board of Trade
3:45 - 4:15	Edward Sheaves & Richard Button Mayor & Deputy Mayor of Port-aux-Basques
4.15 - 4.30	Bob Dave, NORDCO Ltd.

Note: Company profiles attached for Instrumar Ltd. and NORDCO Ltd.

APPOINTMENTS WITH INVESTMENT COUNSELLOR, KUWAIT

- 2:45 3:15 All Counsellors to meet with Ken Butt, President of Instrumar Ltd.
- 3:15 3:45 All Counsellors to meet with Pau Woo, St. John's Board of Trade
- 3:45 4:15 Barbara Wakeham, Assistant Deputy Minister Trade, Investment & Promotion Department of Development & Tourism Government of Newfoundland & Labrador
- 4:15 4:35 Clayton Burry, Metal Fab Ltd.
- 4:35 4:50 Edward Sheaves & Richard Button Mayor & Deputy Mayor of Port-aux-Basques Also Members of the Community Diversification Corporation.
- Note: Company profiles attached for Instrumar and the Community Diversification Corporation. Information on Metal Fab already sent to Ottawa as it was our investment success story.

APPOINTMENTS WITH INVESTMENT OFFICER, NEW YORK

2:45 - 3:15	All Counsellors to meet with Ken Butt, President, Instrumar Ltd.
3:15 - 3:45	All Counsellors to meet Pau Woo, St. John's Board of Trade
3:45 - 4:00	Clayton Burry, Metal Fab Ltd.
4:15 - 4:35	Roland Mauger Community Diversification Corporation Town of Port-aux-Basques

Note: Company profiles attached for Instrumar and Community Diversification Corporation. Information on Metal Fab already sent to Ottawa as it was the subject of our investment success story.

APPOINTMENTS WITH INVESTMENT COUNSELLOR, THE HAGUE

2:45 - 3:15	All Counsellors to meet with K	en Butt,
	President, Instrumar Ltd.	

3:15 - 3:45 All Counsellors to meet with Pau Woo, St. John's Board of Trade

3:45 - 4:15 Roland Mauger Community Diversification Corporation Town of Port-aux-Basques

4:20 - 4:35

Idd Soort & Mile Pinsent Town of Grand Palvs

Note: Company profiles attached for Instrumar and the Community Diversification Corporation.

APPOINTMENTS WITH INVESTMENT COUNSELLOR, PARIS

2:45 - 3:15	All Counsellors to meet with Ken E	Butt,
	President, Instrumar Ltd.	

3:15 - 3:45 All Counsellors to meet Pau Woo, St. John's Board of Trade

(free time)

4:00 - 4:15	Bob Dawe
	Vice President Marketing
	NORDCO Ltd.

4:35 - 4:50

Roland Mauger, Community Diversification Corporation, Town of Port-aux-Basques

Note: Company profiles attached on Instrumar, NORDCO and the Community Diversification Corporation.

COMPANY PROFILE

INSTRUMAR LIMITED

INSTRUMAR Limited is a small business based in St. John's, Newfoundland, which specializes in the design of new sensors and associated measurement systems for commercial markets worldwide.

The company is mostly owned and controlled by its employees, who currently number 22 technical specialists and support staff. Minority interests are held by Atlantis Technologies Ltd., a local business group, and Westinghouse Canada Inc.

Although INSTRUMAR'S original market thrust was directed at the cold climate, marine environment, it has since been able to expand that capability to address sensor design for a broader, technologybased industrial market. Current projects include a subsea multi phase flow sensor for the oil industry, an ice monitoring system for the aerospace industry, and spectrophotometric technology for quality management in the food industry.

In order to overcome the geographical isolation from its technology market base, INSTRUMAR has had to develop novel techniques in design concept engineering. Using highly sophisticated computers, INSTRUMAR designers can interface directly with a client's computer to provide simulated solutions to electronic design problems.

Although the company maintains a small production facility in St. John's, its main strength is in its design capability. Final products are brought to commercialization in conjunction with a strategic partner to provide the credibility and market presence essential to commercial acceptance. The COLORMET TM spectrocolorimeter was developed in joint venture with Westinghouse Canada as the strategic partner and subsequently marketed through MATRON Instruments Inc., a corporation formed from the original joint venture.

INSTRUMAR originated in 1979 as a vehicle within C-CORE at Memorial University of Newfoundland to enable the commercialization of C-CORE technology. It was incorporated in 1980 and became a fully private company the following year. Over the following years, three other companies were spun off: Canpolar Inc, INSTRUMAR Engineering Limited, and METRON Instruments Inc. A fourth is in the process of being formed to market the multi phase flow sensor.

INSTRUMAR'S senior staff include Alastair Allan - Chairman, Ken Butt - President and senior technical designers Stuart Inkpen, John Hall, and David White.

AS testimony to its achievement, INSTRUMAR has received two awards from the Canadian Awards for Business Excellence. In 1987 the company received a Certificate of Merit in the Invention category and in 1988 a Silver Award in the Industrial Design catagory. Most recently, INSTRUMAR was announced as a winner of the 1988 Atlantic Innovators of the Year Awards.

COMPANY PROFILE

Remco Limited P. O. Box 8171 St. John's, Newfoundland Canada A1B 3M9

Telephone: 738-1180 or 737-4791

Contact: Ms. Anne Mills Vice-President

Founded in 1975 Remco Limited offers consulting, project management and engineering services in a number of areas.

Prime interest in meeting with the Investment Officers on April 21 is as an agent for two specific clients who are seeking investment and/or joint venture funding.

One project is in the fisheries equipment field and involves a patented process for the mechanized handling of containers for fishing vessels.

The other project involves a search for a joint venture partner for a major diving business.

Details on these projects will be made available to the Investment Officers during the interviews.

BREAKFAST MEETING

CABOT CLUB DINING ROOM - HOTEL NEWFOUNDLAND

8:00 - 9:30 - APRIL 21, 1989

PARTICIPANTS

Investment Counsellors

DEA Ottawa Representative(s)

INDUSTRY, SCIENCE AND TECHNOLOGY CANADA

Frank Nolan, A/Executive Director

Jim Harman, Senior Trade Commissioner/Director, International Trade Centre

Ken Powell, A/Director, Industry, Technology & Investment
Patricia Hearn, Investment & Technology Officer
Kay Sorensen, Investment & Technology Officer

DEPARTMENT OF DEVELOPMENT AND TOURISM GOVERNMENT OF NEWFOUNDLAND AND LABRADOR

Barbara Wakeham, ADM, Trade, Investment and Promotion, Harry Bishop, Manager, Industrial Investment Dave Hallett, Director, Trade and Investment Brian Murray, Senior Development Officer Mr. Roland Mauger Chief Executive Officer Community Diversification Corporation P.O. Box 2177 Port Aux Basques, Newfoundland AØM 1CØ

Mayor George Saunders Town of Bishop's Falls P.O. Box 310 Bishop's Falls, Newfoundland A0H 1C0

Mr. Martin Clooney District General Manager Federal Business Development Bank 3rd Floor, Atlantic Place Water Street P.O. Box 520, Station "C" St. John's, Newfoundland AlC 5K4

Mr. Ira Bridger
President
Newfoundland & Labrador
Development Corporation (NLDC)
Viking Building
136 Crosbie Road
St. John's, Newfoundland
AlB 3K3

BUSINESS PEOPLE

Mr. Clayton Burry Vice-President, Marketing Metal Fab Limited P.O. Box 9567 St. John's, Newfoundland AlA 2Y4

Mr. Jerry Byrne President SEA Limited P.O. Box 13606, Station "A" St. John's, Newfoundland AlB 4G1

Mr. Ken Butt President Instrumar Limited P.O. Box 13246, Station "A" St. John's, Newfoundland AlB 4A5 Mr. Dan Aleven Terra Nova Shoe Co. P.O. Box 250 Water Street Harbour Grace, Newfoundland AOA 2M0

Ms. Anne Mills Executive Director Seafood Management Education Assn. P.O. Box 13774, Station "A" St. John's, Newfoundland AlB 4G3

1.

INVITEES WHO ATTENDED PLENARY SESSION WITH INVESTMENT COUNSELLORS

APRIL 21, 1989

Mr. Owen Meadus Atlantic Canada Opportunities Agency P.O. Box 1060, Station "C" Suite 801, Atlantic Place 215 Water Street St. John's, Newfoundland AlC 5M5

Ms. Barbara Wakeham Assistant Deputy Minister Trade, Investment & Promotion Department of Development & Tourism 4th Floor, West Block Confederation Building St. John's, Newfoundland AlC 5T7

Mr. Harry Bishop Department of Development and Tourism 4th Floor, West Block Confederation Building St. John's, Newfoundland AlC 5T7

Mr. Pau Woo St. John's Board of Trade P.O. Box 5127 St. John's, Newfoundland AlC 5V5

Mr. Clayton Simms St. John's Board of Trade P.O. Box 5127 St. John's, Newfoundland AlC 5V5

Ms. Eileen Saunders St. John's, Board of Trade P.O. Box 5127 St. John's, Newfoundland AlC 5V5 Mrs. Ida Scott Commerce & Development Manager Town of Grand Falls 5 High Street P.O. Box 439 Grand Falls, Newfoundland A2A 2J8

Mr. Mike Pinsent Town of Grand Falls 5 High Street P.O. Box 439 Grand Falls, Newfoundland A2A 2J8

Mr. Roland Mauger Chief Executive Officer Community Diversification Corporation P.O. Box 2177 Port Aux Basques, Newfoundland AØM 1CØ

Mr. Edward Sheaves Mayor Town of Port Aux Basques P.O. Box 70 Port Aux Basques, Newfoundland A0M 1C0

Mr. Richard Button Deputy Mayor Town of Port Aux Basques P.O. Box 70 Port Aux Basques, Newfoundland A0M 1C0

Mr. Don Crane District Manager Management Services Federal Business Development Bank 3rd Floor, Atlantic Place Water Street P.O. Box 520, Station "C" St. John's, Newfoundland AlC 5K4 Mr. Gary Whelan Canadian Offshore Investments Limited P.O. Box 274 St. John's, Newfoundland AlC 5J2

Ms. Anne Mills Director Seafood Management Education Assn. P.O. Box 13774, Station "A" St. John's, Newfoundland AlB 4G3

Mr. George Lee President Coastal Associates & Consultants Limited P.O. Box 13531, Station "A" St. John's, Newfoundland AlB 4B8

Ms. Cathy Duke Coastal Associates & Consultants Limited P.O. Box 13531, Station "A" St. John's, Newfoundland AlB 4B8

Mr. Aidan Maloney Honorary Consul General of Japan 2 Laughlin Crescent St. John's, Newfoundland AlA 2G2

Mr. Colleen McLean Eastcan International Limited

Mr. Jack Carlson Island Engineering Limited P.O. Box 975 Corner Brook, Newfoundland A2H 6J3

Mr. Paul Martin Town Manager Town of Paradise P.O. Box 100 Paradise, Conception Bay Newfoundland AØA 2E0

BUSINESS PEOPLE

Mr. Clayton Burry Vice-President, Marketing Metal Fab Limited P.O. Box 9567 St. John's, Newfoundland AlA 2Y4

Mr. Mike Palmer SEA Limited P.O. Box 13606, Station "A" St. John's, Newfoundland AlB 4G1

Mr. Ken Butt President Instrumar Limited P.O. Box 13246, Station "A" St. John's, Newfoundland AlB 4A5

Mr. Don Nickerson President NewTech Instruments Ltd. P.O. Box 13635, Station "A" St. John's, Newfoundland AlB 4G1

Mr. Bob Dawe NORDCO Limited P.O. Box 8833 St. John's, Newfoundland AlB 3T2

Mr. Victor Bonnah President Atlantic Communications Enterprises Ltd. P.O. Box 341, Station "C" St. John's, Newfoundland AlC 5T9

Mr. Gerry Beresford Fishery Products International Limited P.O. Box 550 St. John's, Newfoundland AlC 5L1

Mr. David Norris Fishery Products International Limited P.O. Box 550 St. John's, Newfoundland AlC 5L1

April 24/25, 1989 Montreal, Quebec

Salon Victoria, Hotel Le Grand

8:00 a.m.	- Briefing	
8:30 a.m.	 Presentations: Hydro-Quebec/Research Institute Société Générale de Financement Société Québécoise d'Initiatives Petrolières (SOQUIP) 	
	"New Investments" - Electrotechnologies - Resources - Manufacturing	
10:00 a.m.	- Questions - Refreshments	
10:30 a.m.	 Depart for Montreal Stock Exchange 	
10:45 a.m.	- Reception in Lobby of MSE	
11:15 a.m.	 Presentations - Auditorium MSE Caisse de Dépôt et Placement du Ogilvy Renault Avcts Mr. H. Donal Bunker, Broker 	Québec
	"Mergers and Acquisitions"	
	 Meetings Investment specialists and professionals 	
	- Letters of invitation?	
12:30 p.m.	 Buffet - lunch Club at the MSE 	·
2:00 p.m.	 Return to Salon Victoria - Hotel Le Grand Briefing "Review of investment opportunities in in sectors" 	
3:00 p.m.	- Questions - Refreshments	
3:30 p.m.	 Briefing "Review of investment opportunities in presectors Aeronautics, aerospace Defence 	·iority
5:00 p.m.	- Break	

6:30 p.m.		Dinner Host: Government of Quebec Speaker - Minister Pierre Mac Donald
9:00 p.m.	÷	Adjourn
April 25		
7:45 a.m.	- 1	Depart Hotel by bus
8:30 a.m.	1	Coffee/croissants Food Products Research Centre in Saint-Hyacinthe
9:15		Briefing "Review of biotechnology in Quebec"
11:00 a.m.	•	Tour of Centre
11:30 a.m.	- 1	Depart with box lunch
12:15 p.m.	- 1	Return to Hotel Le Grand
2:00 p.m.	- (CATA - Hotel Meridien
	- (One-on-one meetings with Cata participants
5:00 p.m.		Reception at the Meridien Hosted by ISTC Mr. Clause Huot and private sector

Arrival:	April 22 or 23/89	Consult individual itineraries
Depart: Accommodation:	April 25/89 Hotel Le Grand	20:00

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JOURNÉE CANADIENNE

<u>**TES**</u>

CONSEILLERS EN INVESTISSEMENTS

PROGRAMME & MONTREAL

LINDI, LE 24 AVRIL 1989

8h00 Accueil au Salon "Cartier B" de l'Hôtel IE GRANU

Mots de bienvenue

- Bruno Goulet Virecteur général Premier délégué commercial Centre de Commerce international Industrie, Sciences et Technologie Canada Montréal
- Paul Lussier Directeur général Promotion des investissements Industrie, Commerce et Technologie Québec Montréal

Commentaires sur le dérailement du programme

- François Archambault, Directeur intérimaire Prospection internationale Industrie, Sciences et Technologie Canada
- 8h30 "Les Plans et Politiques d'investissements majeurs dans le secteur énergie au Québec"

Conférenciers

- Claude Vesjarlais, Virecteur Politiques et études économiques Energie et Ressources Québec
- . Bernard Hamel, Virecteur, Projets de développement Société générale de Financement du Québec
- Nicolas Gravino, Vice-président Développement Société Québécoise d'Initiatives Pétrolières (SQUIP)
- . André Larochelle, Conseiller en planification Hydro-Québec

Modérateur: Daniel Mallette Directeur – Recherche et sautien Promotion des investissements Industrie, Commerce et Technologie Québec

- 10h00 Période de questions
- 10h15 Pause

10h30 Vépart pour la Bourse de Montréal 4e étage – Place Victoria

10h15 Accueil et visite du Parquet de la Bourse

- Lise Lachapelle, Première Vice-présidente Véveloppement corporatif

11h15 Colloque à l'Auditorium de la Bourse

"Les fusions, acquisitions et alliances stratégiques au Québec"

Modérateur: Lise Lachapelle

Conférenciers

- . Vaniel Labrecque, Vice président Fusions et acquisitions Lévesque, Beaubien Inc., Courtiers en Valeurs
- . Me H. Vonald Bunker Ogilvy Renault, Avocats
- . Vaniel Paillé, Vice-président Participations Caisse de Vépôt et Placement du Québec
- 12h30 <u>Rencontre</u> de personnages-clés du monde des investissements au Québec

vejeiner-buffet

Hôtes: La Bourse de Montréal et Industrie, Sciences et Technologie Canada

14h00 <u>Seances sectorielles</u>, Salon Victoria Hôtel Le Grand

> Revue des opportunités d'investissements dans les autres secteurs prioritaires

Conférencier:

Paul Lussier, Virecteur général Promotion des investissements Industrie, Commerce et Technologie Québec

.../3

15400 Questions

15h15 Pause

15h30 <u>Revue</u> des opportunités d'investissements dans les secteurs prioritaires: Aéronautique, aérospatial et défense

Moderateur: François Archambault

. Occasions d'affaires dans le secteur aerospatial au Québec

Robert Noël: Directeur du secteur des industries de transport Industrie, Sciences, Technologie Canada

- . Video
- . Témoignages de coopération fédérale/provinciale

Charles Vieudé Chef de service - Matériel aérospatial et de défense Industrie, Commerce et Technologie Québec

- 16h30 Questions
- 17h00 Vétente
- 19h00 Diner ministériel Salon Ovale Hôtel Ritz Carlton
 - Hôte: Pierre MacVonald Ministre Industrie, Connerce et Technologie Québec

21h30 Ajournement

.../4

MARDI, LE 25 AVRIL 1989

7h45 Vepart pour Saint-Hyacinthe

Autobus Murray Hill - Hotel Le Grand

- 8**h30** Petit-déjeuner café-croissants Centre de recherches alimentaires de Saint-Hyacinthe
 - Hôte: Guy Vesrosiers, Vice-président exécutif Corporation de Véveloppement économique et industriel de la région de Saint-Hyacinthe Inc.

9h15 Seance sectorielle

<u>Revue</u> des opportunités d'investissements dans le secteur prioritaire de la biotechnologie

Moderateur: Vaniel Mallette

Perspectives sectorielles:

Marie-Odile Martin Conseillère en biotechnologie Industrie, Commerce et Technologie Québec

. L'avancement et l'application industrielle des produits et procédés biotechnologiques

Vr Bernard Coupal, Virecteur Institut de recherche en biotechnologie Conseil national de recherches Conada Montréal

. Témoignages d'investisseurs au Québec

IAF BIOCHEM INTERNATIONAL

MEDICORP INC.

4.-

9h15 (suite)

. La biotechnologie dans le secteur alimentaire

Vr François Cormier Centre de recherches alimentaires Agriculture Canada Saint-Hyacinthe

- 11h00 Visite du Centre de Recherches
- 11h30 Véjeuner buffet
- 12h15 Vépart pour Montréal
- 13h00 Arrivée Hôtel Le Grand

Fin di programe

Summary Record

Montreal, Quebec April 24/25, 1989

Participating Officers: Audrey Turner (Atlanta), David Lenihan (New York), Andrew de Schulthees (London), Loepy ten Hoopen (The Hague), Pierre Belanger (Paris), Bob Mason (Kuwait), George Phillips (Chicago), Preston Shea (Los Angeles), Brian Casey (Santa Clara), Bill Johnston (London), Marta Moszczenska (Milan), Otch Von Finkenstein (Bonn), Pierre Boyer (Seoul), Bob Sutherland (Riyadh), Daniel Lawrence (Hong Kong), Brian Wilkin (Tokyo).

- Francois Archambault, Acting Director, International Business Development, ISTC, together with Paul Lussier, Directeur general, Ministere de l'Industrie, du Commerce et de la Technologie, welcomed the officers and outlined the program in Montreal.

- A panel of Daniel Mallette (Moderator), Director of Research and Administration with the Province of Quebec, Claude Desjarlais, Department of Energy, Andre Larochelle, Hydro Quebec, Bernard Hamel, Societe Generale de Financement (SGF), and Nicolas Gravino, Vice President of Development, SOQUIP, discussed Quebec's priorities and opportunities in the energy sector.

- The Quebec Department of Energy is now facing a situation of over supply and low cost; they foresee a slow, gradual increase in the price of oil over the next 20 years. To capitalize on the fact that Quebec is the 4th largest producer of electricity in the world, they have developed a new energy policy which is directed toward investment development.

- SOQUIP is the Quebec crown corporation responsible for the production of natural gas. It also undertakes the exploration and production of oil and gas, hydrocarbon feedstocks, and natural gas distribution.

- Bernard Hamel of SGF indicated that SGF has \$1.3 billion in assets and earns a profit of \$150 million annually. They have investments in pulp and paper, shipyards, energy related products, aluminum smelter production (partner in Allouette Smelter), and petrochemicals (j.v. with Union Carbide in Petromont). Regionally, they are interested in increasing their capacity, including feedstock capacity to create alcohol, specialty chemicals and compounding activities (e.g. resins). They are also interested in the automotive (j.v. with Magna International for producing interior doors, dashboards, etc.) and aerospace industries. Aerospace is new for SGF, and their interests lie in civil and noncivil markets; they do not see themselves in the space industry. SGF is also considering investments in electronics, environmentrelated industries, opto electronics, etc.. They are prepared to invest \$250 million over the next 5 years. In summary, SGF is accustomed to working with partners and they have available capital.

- Andre Larochelle of Hydro Quebec outlined Hydro Quebec's pricing practices for electricity. In some circumstances, Hydro Quebec can arrange for new businesses to pay for electricity in accordance with their ability to pay - to reduce the burden initially.

- The panel entertained the officers' questions. Marta Moszczenska (Milan) requested that Daniel Mallette and Claude Blais coordinate the assembly of project profiles.

- The balance of the morning and the luncheon were hosted by Lise Lachapelle, First Vice-President Corporate Development, Montreal Stock Exchange. Our visit at the MSE included a viewing of the trading floor and a briefing on the history of the Exchange. The viewing was followed by a panel discussion moderated by Lise Lachapelle on "Mergers, Acquisitions and Strategic Alliances". Panelists included Daniel Labrecque, Vice President, Mergers and Acquisitions, Levesque, Beaubien Inc., Donald Bunker, Ogilvy Renault, and Daniel Paille, Vice President, Caisse de Depot et Placement du Quebec. Each of the panelists made a brief presentation and then entertained questions from the officers. 'An informal luncheon followed the panel discussions.

- Paul Lussier, Director General, Investment Promotion, Industry, Commerce and Technology with the Province of Quebec provided a briefing on his department's responsibilities and activities planned for 1989/90. He also reviewed Quebec's investment opportunities in priority sectors, including two videos (provincial video and a video on the aerospace industry). Quebec's priority sectors include manufacturing, automotive, microelectronics, plastics, and aerospace.

- Robbie Noel is the Director of Equipment, Instruments and Aerospace with the Montreal ISTC office.

- The aerospace industry in Quebec employs 26,000 people and has revenues of \$3 billion annually. It has been very dynamic, with demand consistently exceeding production capability. Quebec is home to a number of large aerospace companies, including Bell Helicopter, Canadair, Oerlikon, Pratt & Whitney and CAE. The Province's aerospace interests/requirements include:

- design capabilities at the 2nd and 3rd tier levels;
- advanced materials;
- optics;
- artificial intelligence;
- plastic composites;
- hydroforming of sheet metal;
- complex extrusion;

- fine sheet metal work (high tolerances); and,

- electrical connectors for advanced technologies.

- Quebec's aerospace interests have lead to a strong interest in defence due to the natural commonality, and the very high standards, detailed specifications, and costly research and development required in both industries.

- Paul Lussier indicated that there is a Directory of Quebec Aerospace Companies available in addition to the aerospace video shown earlier. European posts stressed the importance of having video tapes in PAL configuration. Marta Moszczenska (Milan) asked that as information on aerospace and aeronautics opportunities became available that they be sent to the posts.

- The Officers were guests of honour at a dinner hosted by the Department of Industry, Commerce and Technology. The Honourable Pierre MacDonald, Minister of Industry, Commerce and Technology, was the guest speaker. Other guests, bringing attendance to approximately 150, included CEOs and other executives of Quebec's leading companies. The dinner was preceeded by a reception and a brief private meeting between the officers and the Minister.

April 25

- The Officers spent the morning at the Food Products Research Centre in Saint-Hyacinthe, Quebec. Breakfast and lunch were hosted by Mr. Guy Desrosiers, Executive Vice President with the Economic Development Corporation for Saint-Hyacinthe. During breakfast Mr. Desrosiers provided some background information on the Greater Municipality of Saint-Hyacinthe.

- Afterwards the officers received a briefing on "Biotechnology in Quebec". The moderator was Daniel Mallette, and speakers included: Dr. Bernard Coupal of the National Institute of Biotechnology; Marie-Odile Martin, Biotechnology Specialist with the Department of Industry, Commerce and Technology; Dr. Francois Cormier with Agriculture Canada at Saint-Hyacinthe; the president of Medicorp Inc.; and the Treasurer of IAF Biochem International.

- The Officers were then provided with a tour of the Food Products Research Centre.

- The afternoon was dedicated to one-on-one meetings between the Officers and Quebec economic developers and CATA participants. Appointments were scheduled at 15 minute intervals. Unfortunately, the response from CATA participants was less than anticipated.

- The Montreal program concluded with a reception hosted by Claude Huot, Assistant Deputy Minister, Development Projects and Investments with Industry Science and Technology Canada. Guests included the investment officers from the ISTC regional offices as well as the Investment and Technology Development Group from ISTC Ottawa.

INDUSTRIAL INVESTMENT IN QUEBEC: ORIENTATIONS FOR THE 1990S

NOTES FOR THE SPEECH

GIVEN BY

PAUL LUSSIER

DIRECTOR GENERAL FOR INVESTMENT PROMOTION

MINISTERE DE L'INDUSTRIE, DU COMMERCE ET DE LA TECHNOLOGIE

AT THE

CANADIAN-AMERICAN BUSINESS ASSOCIATION

ORLANDO, FLORIDA

MAY 11, 1989 -

1. THE INVESTMENT PROMOTION AGENCY

QUEBEC'S INDUSTRIAL DEVELOPMENT STRATEGY IS CENTERED ON COMPETITIVENESS AND AIMED AT NEW TECHNOLOGIES, INNOVATION AND IMPROVEMENT OF ITS MANUFACTURING STRUCTURE.

IDENTIFYING AND WELCOMING FOREIGN INVESTORS HAVE BECOME COMPLEMENTARY AND NECESSARY MEANS FOR ATTAINING THESE OBJECTIVES.

IT IS GENERALLY RECOGNIZED THAT A FOREIGN INVESTOR WHO IS WELL INTEGRATED INTO THE INDUSTRIAL AND COMMERCIAL ENVIRONMENT MAY PLAY AN IMPORTANT ROLE IN A COUNTRY'S ECONOMIC GROWTH IN MORE WAYS THAN ONE.

THE FOREIGN COMPANY FREQUENTLY INTRODUCES STATE OF THE ART TECHNOLOGY WHICH IMPROVES PRODUCT QUALITY AND RANGE. IT ALSO CONTRIBUTES TO THE DEVELOPMENT OF NEW MANUFACTURING AND MARKET OPPORTUNITIES IN STRATEGIC SECTORS AND GENERALLY PROMOTES INDUSTRIAL SUBCONTRACTING, JOB CREATION AND AN INCREASE IN R & D.

IN ADDITION SUCH CORPORATIONS OFTEN INTRODUCE INNOVATIVE MANAGEMENT METHODS AND PHILOSOPHY AND INJECT NEW CAPITAL TO SECTORS WHERE THE IMPLEMENTATION OF PROJECTS SOMETIMES REQUIRES EXPENDITURE AND KNOW-HOW INVOLVING SEVERAL PARTNERS.

- 2 -

QUEBEC'S INVESTMENT PROMOTION POLICY IN RECENT YEARS HAS TAKEN ALL OF THESE FACTORS INTO ACCOUNT AND HAS FOCUSED ON QUEBEC'S COMPARATIVE ADVANTAGES, ESPECIALLLY THE AVAILABILITY OF ITS RESSOURCES, ITS CORPORATE TAX STRUCTURE, ITS CENTRES OF EXCELLENCE, ITS INDUSTRIAL R & D SUPPORT PROGRAMS, THE QUALITY OF ITS INFRASTRUCTURES AND THE AVAILABILITY OF PARTNERS IN ITS PRIVATE SECTOR.

IN ORDER TO GIVE GREATER EMPHASIS TO THE PROMOTION OF FOREIGN INVESTMENT, THE QUEBEC GOVERNMENT DECIDED IN 1988 TO COMBINE THE INVESTMENT PROSPECTION OPERATIONS OF THE FORMER <u>MINISTERE DU COMMERCE EXTERIEUR ET DU DEVELOPPEMENT</u> <u>TECHNOLOGIQUE</u> (DEPARTMENT OF EXTERNAL TRADE AND TECHNOLOGICAL DEVELOPMENT) AND THOSE OF THE <u>MINISTERE DE L'INDUSTRIE ET DU COMMERCE</u> (DEPARTMENT OF INDUSTRY AND COMMERCE).

THE INVESTMENT PROMOTION AGENCY IS THE OUTCOME OF THIS RECENT MERGER. IT HAS FOUR DIVISIONS:

SLIDE 1 (ORGANIZATION CHART)

- INVESTMENT PROSPECTING, AMERICA/ASIA

- INVESTMENT PROSPECTING, EUROPE/MIDDLE EAST

- INDUSTRIAL INFRASTRUCTURE

- 3 -

RESEARCH AND SUPPORT

THE PRIMARY MANDATE OF THIS AGENCY IS TO CARRY OUT INVESTMENT PROSPECTION OPERATIONS ABROAD. THIS INVOLVES PLANNING, SETTING UP AND COORDINATING PROMOTIONAL ACTIVITIES AT EXHIBITIONS, FAIRS, SYMPOSIUMS, SEMINARS, ETC. BETWEEN APRIL 1, 1989 AND MARCH 31, 1990, FORTY-SEVEN SPECIFIC PROMOTION ACTIVITIES ARE PLANNED:

SLIDE 2

UNITED STATE	S:	15
CANADA	:	2
ASIA	:	7
EUROPE	:	20
MIDDLE EAST	:	3

IN ADDITION TO ITS PROMOTIONAL ACTIVITIES, THE AGENCY, THROUGH ITS INDUSTRIAL INFRASTRUCTURE DIVISION, HELPS FOREIGN INVESTORS SELECT SUITABLE INDUSTRIAL SITES. ITS EXPERTISE IN THIS FIELD IS ALSO AVAILABLE TO QUEBEC MUNICIPALITIES FOR THE PLANNING AND DEVELOPMENT OF INDUSTRIAL PARKS.

IT SHOULD ALSO BE MENTIONED THAT THE INDUSTRIAL INFRASTRUCTURE DIVISION ADMINISTERS THE ACT RESPECTING MUNICIPAL INDUSTRIAL LANDS AND THE PART OF THE CANADA-QUEBEC SUBSIDIARY AGREEMENT WHICH SUPPORTS THE ESTABLISHNMENT OF INDUSTRIAL INFRASTRUCTURES IN ORDER TO ACCOMODATE MAJOR INDUSTRIAL PROJECTS.

FINALLY, TO CARRY OUT ITS MANDATE, THE AGENCY DESIGNS PROMOTIONAL TOOLS AND PROVIDES EXTENSIVE DOCUMENTATION ON LOCATION FACTORS WHICH INVESTORS CONSIDER TO BE PARTICULARLY IMPORTANT (MARKETS, FINANCIAL INCENTIVES, FISCAL SYSTEM, MANPOWER, ENERGY, ETC.)

BRIEFLY, THE QUEBEC GOVERNMENT PLAYS AN ACTIVE PART IN PROMOTING INVESTMENT AND ITS SERVICES ARE AVAILABLE TO FOREIGN BUSINESS AND TO ANY INDIVIDUAL OR ORGANIZATION HERE AND ABROAD DEDICATED TO PROMOTING INDUSTRIAL INVESTMENT IN OUEBEC.

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2. THE MANUFACTURING SECTOR ECONOMIC OUTLOOK FOR 1989

SLIDE 3

IN 1988, QUEBEC EXPERIENCED ITS SIXTH CONSECUTIVE YEAR OF ECONOMIC GROWTH. ITS REAL GROSS DOMESTIC PRODUCT INCREASED BY 4.8%, OUTPACING THE AVERAGE GROWTH IN CANADA AND OTHER MAJOR INDUSTRIALIZED COUNTRIES. IN COMPARISON, THE REAL GROWTH IN GDP WAS 3.5% IN FRANCE, 3.75% IN THE UNITED STATES, WEST GERMANY AND ITALY, 4.2% IN CANADA AND 4.25% IN THE UNITED KINGDOM; ONLY JAPAN WITH 5.75% EXCEEDED QUEBEC'S GROWTH.

SLIDE 4 .

AT THE SAME TIME, A SIGNIFICANT DROP HAS BEEN REGISTERED IN QUEBEC'S UNEMPLOYMENT RATE FROM 10.3% IN 1987 TO 9.4% IN 1988. IN 1986, THE RATE WAS 11% AND, IN 1985, 11.5%. AMONG YOUNG PEOPLE (AGE GROUP 15 TO 24) THE FIGURES ARE PARTICULARLY SIGNIFICANT, THE UNEMPLOYMENT RATE DROPPED FROM 18.1% IN 1985 TO 13.4% IN 1988.

- 6 -

OVERALL, 86,400 NEW JOBS WERE CREATED IN QUEBEC IN 1988. A STRONG EMPLOYMENT GROWTH WAS SHOWN BY THE MANUFACTURING SECTOR WHICH GENERATED 50,000 NEW JOBS, 60% OF ALL NEW JOBS IN 1988. THIS DEMONSTRATES THE DYNAMISM OF QUEBEC ENTREPRENEURS. IT SHOULD BE NOTED THAT, DURING THE SAME PERIOD, MANUFACTURING JOBS IN ONTARIO DECREASED BY 1.2% COMPARED WITH AN 8.3% INCREASE IN QUEBEC.

SLIDE 5

THE VITALITY OF THE MANUFACTURING SECTOR WAS ALSO CLEARLY SHOWN BY ITS OUTSTANDING CAPITAL SPENDING PERFORMANCE. LAST YEAR QUEBEC MANUFACTURERS BOOSTED THEIR OVERALL EXPENDITURES BY 27.1%, WITH OUTLAYS FOR CONSTRUCTION UP 33.6% AND SPENDING ON MACHINERY AND EQUIPMENT RISING 25.7%.

SLIDE 6

SLIDE 7

- 7 -

WITHIN THE MANUFACTURING SECTOR, SOME SUBSECTORS, SUCH AS MACHINERY, TRANSPORTATION EQUIPMENT, PRIMARY METALS, AND NON-METAL MINERAL PRODUCTS INDUSTRIES, POSTED EXCEPTIONAL CAPITAL SPENDING INCREASES RANGING FROM 62% TO 85%.

SLIDE 8

ON THE PRODUCTION SIDE THE STEADY GROWTH IN QUEBEC'S MANUFACTURING SECTOR WAS SUSTAINED IN PARTICULAR BY THE DURABLE GOODS INDUSTRIES. DURING THE FIRST NINE MONTHS OF 1988, MANUFACTURERS' SHIPMENTS ROSE BY 8.3% OVERALL, WHITH SHIPMENTS OF DURABLE GOODS INCREASING BY APPROXIMATELY 14% AND SHIPMENTS OF NON-DURABLES BY ROUGHLY 4%.

LASTLY, IT SHOULD BE POINTED OUT THAT, IN QUEBEC, SEVERAL MANUFACTURING INDUSTRIES ARE OPERATING AT ALMOST FULL CAPACITY, WHILE AT THE END OF THE SECOND QUARTER OF 1988 THE CANADIAN AVERAGE CAPACITY UTILIZATION RATE WAS 81.5%. SLIDE 9

WHAT DOES THE FUTURE HOLD? ACCORDING TO THE OECD FORECAST, THE REAL GDP OF ITS MEMBER COUNTRIES SHOULD GROW BY 3.25% IN 1989, MAINLY DUE TO BOOMING INVESTMENT. GROWTH SHOULD SIGNIFICANTLY OUTSTRIP THIS AVERAGE IN JAPAN WHEREAS CANADA'S RATE SHOULD EQUAL THOSE OF THE UNITED STATES AND OF MOST OF THE EUROPEAN MEMBER COUNTRIES.

SLIDE 10

THE QUEBEC ECONOMY SHOULD EXPERIENCE A SEVENTH CONSECUTIVE YEAR OF GROWTH IN 1989. SPECIALIZED AGENCIES FORECAST AN INCREASE OF QUEBEC'S GDP BETWEEN 2.2% AND 3.1%. THIS GROWTH IS SIMILAR TO THAT EXPECTED FOR THE UNITED STATES AND FOR THE MAJOR EUROPEAN MEMBER COUNTRIES.

THIS SLIGHTLY SLOWER GROWTH IN QUEBEC COMPARED TO THE CANADIAN AVERAGE, WILL BE DUE MAINLY TO THE SHARP DROP IN ACTIVITIES OF THE RESIDENTIAL CONSTRUCTION SECTOR AND RELATED INDUSTRIES. IN 1989 THE MAIN CONTRIBUTION TO THE GROWTH OF QUEBEC'S ECONOMY WILL COME AGAIN FROM INDUSTRIAL INVESTMENT. NON-RESIDENTIAL CONSTRUCTION, UP 11%, SHOULD REMAIN THE PRINCIPAL SOURCE OF INCREASED DEMAND IN 1989. THE MASSIVE JAMES BAY HYDROELECTRIC PROJECT ALONE WILL BOOST INVESTMENT BY 2.2 BILLION DOLLARS IN 1989 AND BY MORE THAN 3 BILLION DOLLARS IN 1990.

3. PRIORITY SECTORS

IN ORDER TO STIMULATE AND ACCELERATE MORE EFFECTIVELY THE INDUSTRIAL DEVELOPMENT, THE MICT HAS DECIDED TO GIVE PRIORITY TO CERTAIN INDUSTRIAL SECTORS. THE SELECTION WAS BASED ON THE APPLIED TECHNOLOGY AND ON THE DEVELOPMENT POTENTIAL COMBINED WITH THE COMPARATIVE ADVANTAGES OFFERED BY QUEBEC.

SLIDE 11

THE CHOSEN INDUSTRIES THAT RESULTED FROM THIS EXERCISE ARE <u>AUTOMOTIVE AND AUTO</u> <u>PARTS</u>; <u>AEROSPACE</u> AND DEFENCE PRODUCTS; <u>MICROELECTRONICS</u>; <u>INFORMATION SYSTEMS</u>, <u>(SOFTWARE AND TELECOMMUNICATIONS)</u>; <u>PLASTIC TRANSFORMATION AND NEW MATERIALS</u>; <u>PHARMACEUTICAL</u> AND <u>HEALT CARE BIOINDUSTRIES</u> AND, LASTLY, <u>ENERGY INTENSIVE</u> PROCESS INDUSTRIES. THESE INDUSTRIES ARE KNOWN TO GENERATE MULTI-SECTORIAL ACTIVITIES BY PURCHASING PRODUCTS OR SPECIALIZED SERVICES SUCH AS CONSULTING ENGINEERING, INDUSTRIAL SUBCONTRACTING AND R & D. THEY ARE ALL KNOWN TO BELONG TO HIGH TECHNOLOGY SECTORS AND THEIR COMPETITIVENESS IS OFTEN BASED ON THEIR CAPACITY TO INNOVATE.

THESE PRIORITY INDUSTRIES WILL PLAY A STRATEGIC ROLE IN THE DEVELOPMENT OF QUEBEC'S MANUFACTURING SECTOR. HOWEVER, FOR THE MOMENT THEY ARE NOT ALL AT THE SAME STAGE OF DEVELOPMENT NOR ARE THEY ALL SUFFICIENTLY INTEGRATED INTO THE QUEBEC ECONOMY. MOREOVER THEY ARE NOT ALL FACED WITH THE SAME CHALLENGES WITH RESPECT TO COMPETITION IN INTERNATIONAL MARKETS. THE DEVELOPMENT STRATEGY MUST THEN BE TAILLORED TO THE SPECIFIC SITUATION OF EACH OF THESE INDUSTRIES.

THE AUTOMOTIVE AND AUTO PARTS INDUSTRY IS THE MOST IMPORTANT SECTOR IN THE CANADIAN ECONOMY, BUT ITS ROLE IN THE QUEBEC ECONOMY IS STILL TOO LIMITED.

THIS INDUSTRY HAS BECOME A LEADER IN TECHNOLOGY, IN THE USE OF NEW MATERIALS, PLASTICS AND ALLOYS, AND IN ELECTRONICS APPLICATIONS.

IT ALSO RELIES ON NUMEROUS SUPPLIERS AND SUBCONTRACTORS, REQUIRES A HIGHLY SKILLED WORKFORCE AND CREATES WELL-PAID JOBS.

IN 1986, QUEBEC'S SHARE IN THE CANADIAN AUTOMOTIVE INDUSTRY REPRESENTED ONLY A MODEST 9.3%, OF THE EMPLOYMENT, WITH 13,000 DIRECT JOBS, AND 11.1% OF THE SHIPMENTS, NAMELY 4.5 BILLION DOLLARS.

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THE VEHICULE ASSEMBLY SUBSECTOR IN QUEBEC IS COMPOSED ONLY BY FIVE LONG-ESTABLISHED MANUFACTURERS: GENERAL MOTORS (AUTOMOBILES), GREYHOUD (BUSES), KENWORTH (HEAVY-DUTY TRUCKS), PREVOST CAR (COACHES) AND BOMBARDIER (MILITARY AND PUBLICTRANSIT VEHICLES). A SIXTH MANUFACTURER HAS JUST BEEN ADDED, HYUNDAI IN BROMONT.

QUEBEC HAS ALSO ONLY A HANDFUL OF COMPANIES SUPPLYING ORIGINAL EQUIPMENT PARTS; AS FOR THE REPLACEMENT PARTS MANUFACTURERS, WHICH NUMBER APPROXIMATELY 80 THEY ARE LARGELY DEPENDENT ON THE DOMESTIC MARKET. ALTOGETHER 51% OF THE OUTPUT OF THE QUEBEC AUTOMOTIVE INDUSTRY IS EXPORTED; HOWEVER, IT SHOULD BE NOTED THAT THE PERCENTAGE OF EXPORT FOR VEHICLES IS 64% AS AGAINST ONLY 17% IN THE CASE OF PARTS.

NEVERTHELESS, QUEBEC AUTOMOTIVE SECTOR EXPORTS ACCOUNT FOR ONLY 6.7% OF THE CANADIAN INDUSTRY TOTAL, AND OF COURSE MORE THAN 90% ARE DIRECTED TO THE AMERICAN MARKET; 8% OF THE PARTS EXPORTED FROM QUEBEC GO TO THE EEC AND 9% TO NON-OECD MARKETS.

IN ORDER TO CORRECT THESE NUMEROUS IMBALANCES, SUSTAINED EFFORTS ARE CURRENTLY BEING MADE IN ORDER TO ATTRACT NEW VEHICLE, PARTS AND COMPONENT MANUFACTURERS, TO STRENGTHEN TIES BETWEEN MANUFACTURERS AND SUBCONTRACTORS AND ESPECIALLY TO ENSURE THAT QUEBEC IS IN THE FOREFRONT OF DEVELOPMENT OF NEW TECHNOLOGICAL EXPERTISE APPLICABLE TO THIS INDUSTRY.

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THE AEROSPACE AND DEFENCE PRODUCT INDUSTRIES INCLUDE AIRCRAFT AND SPACECRAFT ENGINES, SUBASSEMBLIES AND AEROELECTRONIC EQUIPMENT MANUFACTURING AS WELL AS REPAIRS, OVERHAUL AND IN-PLANT ADAPTATION OF SUCH EQUIPMENT AND PRODUCTS.

IN THIS SECTOR, QUEBEC WITH SALES OF OVER 2.5 BILLION DOLLARS AND SOME 23 000 JOBS, ACCOUNTS FOR HALF OF THE VALUE OF CANADIAN SHIPMENTS AND HAS HALF OF THE JOBS. THE TWO LARGEST CANADIAN FIRMS IN THIS SECTOR, CANADAIR AND PRATT & WHITNEY, ARE ESTABLISHED IN QUEBEC, AS ARE BELL HELICOPTER AND SPAR AEROSPACE. IN ADDITION, 70% OF CANADIAN R & D EXPENDITURE IN THIS SECTOR IS CONCENTRATED IN QUEBEC, PARTICULARLY IN THE MONTREAL AREA, REPRESENTING AN EXPENDITURE OF APPROXIMATELY 350 MILLION DOLLARS PER YEAR. AS A RESULT, MONTREAL IS AN. ESPECIALLY ATTRACTIVE LOCATION FOR FUTURE COMPANIES, PARTICULARLY IN VIEW OF THE PROXIMITY OF RELATED INDUSTRIES AND THE PRESENCE OF INTERNATIONAL ORGANIZATIONS SUCH AS ICAO AND IATA, THE CENTRE FOR AEROSPACE MANPOWER ACTIVITIES IN QUEBEC (CAMAQ) AND THE INTERNATIONAL AVIATION MANAGEMENT TRAINING INSTITUTE (IAMTI). MONTREAL HAS ALSO WELCOMED RECENTLY THE CANADIAN SPACE AGENCY, WITH MORE THAN 200 EMPLOYEES AND ASSOCIATED RESEARCH CONTRACTS VALUED AT MORE THAN 2 BILLION DOLLARS OVER TEN YEARS. THE FIRST-LEVEL ENTERPRISES IN THIS SECTOR (PROJECT LEADERS) ARE ON THE FOREFRONT OF TECHNOLOGY, STRONG EXPORTERS (80% OF ALL SHIPMENTS) AND RECOGNIZED FOR THEIR ABILITY TO DEVELOP INNOVATIVE PRODUCTS IN THE INTERNATIONAL MARKET.

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HOWEVER, IN THE SECOND-LEVEL (EQUIPMENT SUPPLIERS) AND THIRD-LEVEL (SUBCONTRACTORS) INDUSTRIES, THE SITUATION IS DIFFERENT. INDEED, EVEN IF AVIONICS COMPANIES SUCH AS CAE, BENDIX AVELEX AND MARCONI ARE RENOWNED WORLD LEADERS IN THEIR FIELD AND THOUGH THIS SECTOR HAS RECENTLY BEEN CONSIDERABLY STRENGTHENED WITH THE ARRIVAL OF PARAMAX, MPB TECHNOLOGIES AND OERLIKON, MUCH REMAINS TO BE DONE TO BROADEN THE SECOND-LEVEL'S RANGE OF EXPERTISE, WHICH IS STILL BASED LARGELY ON MAINTENANCE AND REPAIRS (ROLLS ROYCE, INNOTECH, CERCAST, LUCAS AND HEROUX).

MAJOR EFFORTS ARE REQUIRED IN ORDER TO ENHANCE QUEBEC'S SYSTEMS DESIGN CAPABILITIES AND TO MAXIMIZE THE USE OF LOCAL SUBCONTRACTORS.

THE MICROELECTRONICS INDUSTRY HOLDS A KEY POSITION IN THE HIGH TECHNOLOGY SECTORS AND ITS PRODUCTS ARE ESSENTIAL TO A VARIETY OF OTHER LEADING SECTORS, SUCH AS AERONAUTICS, AVIONICS, MEDICAL EQUIPMENT, OPTICS AND TELECOMMUNICATIONS. MICROELECTRONIC COMPANIES USUALLY REQUIRE A CONSIDERABLE INPUT OF R & D AND A HIGHLY QUALIFIED WORKFORCE. VALUED AT MORE THAN 500 MILLION DOLLARS AND ACCOUNTING FOR SOME 4,500 JOBS, QUEBEC'S MICROELECTRONICS INDUSTRY IS CHARACTERIZED BY THE HIGH TECHNOLOGICAL QUALITY OF ITS MANUFACTURING PROCESSES. NEVERTHELESS, THIS INDUSTRY IS UNDERREPRESENTED IN QUEBEC, PRINCIPALLY BECAUSE FEW OF ITS PRODUCTS ARE TARGETED FOR THE QUEBEC ELECTRONICS COMPANIES CONSISTING OF SOME 250 FIRMS, WHICH BOASTS SALES VALUED AT 2 BILLION DOLLARS AND WHICH ACCOUNTS FOR 20,000 JOBS. THE MAIN MICROELECTRONICS FIRMS LOCATED IN QUEBEC PRIMARILY PRODUCE INTEGRATED CIRCUITS FOR THEIR OWN CONSUMPTION (IBM, NORTHERN TELECOM, MARCONI). MITEL ALSO MOSTLY PRODUCES INTEGRATED CIRCUITS FOR A CAPTIVE MARKET, WHILE RCA AND SILONEX PRODUCE OPTOELECTRONIC COMPONENTS. THEIR PRODUCTS, WHICH ARE HIGHLY SPECIALIZED, ARE LARGELY EARMARKED FOR EXPORT MARKETS.

ONLY A FEW SMALLER COMPANIES SUCH AS CIRCO CRAFT, CMAC AND SMIS, ARE MORE DIRECTLY INVOLVED IN MEETING THE NEEDS OF QUEBEC USERS AND THE GLOBAL RESULT IS THAT ALTHOUGH QUEBEC IS AN IMPORTANT PRODUCER OF MICROELECTRONIC COMPONENTS, THE QUEBEC ELECTRONICS INDUSTRY HAS TO DEPEND TO A GREAT EXTENT ON OUTSIDE SUPPLIERS TO MEET ITS REQUIREMENTS FOR CUSTOMIZED INTEGRATED CIRCUITS, FOR WHICH THE DEMAND IS INCREASING GREATLY.

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SINCE 1984, THE QUEBEC GOVERNMENT HAS SUPPORTED VARIOUS INDUSTRIAL PROJECTS WHICH HAVE HELPED TO SPAWN A NEW MICROELECTRONICS INDUSTRY. IN CERTAIN AREAS, SUCH AS NEW MATERIALS QUEBEC DISPOSES OF A SUBSTANTIAL POOL OF KNOWLEDGE IN ITS UNIVERSITIES. ON THE OTHER HAND, PROGRAMS RELATED TO INTEGRATED CIRCUIT-DESIGN AND PRODUCTION ARE INITIATED, BUT STILL SUFFER FROM A SHORTAGE OF STAFF AND, ESPECIALLY, EQUIPMENT.

THE CHALLENGE IN THE FIELD OF MICROELECTRONICS IS VERY REAL; MAJOR INVESTMENTS ARE REQUIRED; INTERNATIONALLY, COMPETITION IS EXTREMELY FIERCE AND THE TECHNOLOGY MUST CONTINUALLY BE UPDATED.

QUEBEC IS THEN ACTIVELY SEEKING ENTREPRENEURS AND MAJOR COMPANIES TO INVEST IN HIGH-RISK TECHNOLOGICAL PROJECTS IN WHICH THE ANTICIPATED ECONOMIC AND SCIENTIFIC SPIN-OFFS ARE CONSIDERABLE.

THE INFORMATION TECHNOLOGY INDUSTRY, WHICH INCLUDES HARDWARE, SOFTWARE AND TELECOMMUNICATIONS EQUIPMENT, IS ALSO A MAJOR FACTOR IN QUEBEC'S ECONOMIC DEVELOPMENT. THESE INDUSTRIES HAVE BEEN IDENTIFIED AS PRIORITY SECTORS ON ACCOUNT OF THEIR HIGH GROWTH RATE AND THE ADDED VALUE OF THEIR PRODUCTS. IN 1988, THIS SECTOR IN QUEBEC EMPLOYED OVER 50,000 PEOPLE AND RANG UP 5.1 BILLION DOLLARS SHIPMENTS, WHICH IS MORE THAN 40% OF THE INDUSTRY TOTAL FOR CANADA.

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THE <u>COMPUTER INDUSTRY</u> IN CANADA IS A RELATIVELY RECENT SECTOR; IN QUEBEC, IT TOOK ROOTS WITH THE SUCCESSES IN THE EARLY 1970S OF FIRMS SUCH AS NORTHERN TELECOM, CAE AND MARCONI, FOLLOWED BY AES DATA (A WORLD LEADER IN WORD PROCESSING SYSTEMS), MATROX, COMTERM AND MICOM. QUEBEC KNOW-HOW IS OUTSTANDING PRIMARILY IN THE FOLLOWING APPLICATIONS FIELDS: OFFICE AUTOMATION, INCLUDING LOCAL AREA NETWORKS, WORK STATIONS, GRAPHICS TERMINALS, SPECIALIZED LAPTOP MICROCOMPUTERS AS WELL AS HARDWARE USED TO LINK TOGETHER DIFFERENT NETWORKS. IN RECENT YEARS, SEVERAL QUEBEC FIRMS OPERATING IN THESE SECTORS ENJOYED CONSIDERABLE SUCCESS IN INTERNATIONAL MARKETS.

IN THE IMMEDIATE FUTURE, THESE AND SIMILAR FIRMS SHOULD BE ABLE TO GUARANTEE A SIGNIFICANT QUEBEC PRESENCE IN THIS EXTREMELY DYNAMIC INDUSTRIAL SUBSECTOR.

IN THE FIELD OF COMPUTING DEVICES, QUEBEC HAS SOME THIRTY FIRMS WHICH PROVIDE 7,500 JOBS AND IN 1988 REGISTERED SHIPMENTS OF OVER 600 MILLION DOLLARS. HOWEVER, QUEBEC'S SHARE OF THE OVERALL CANADIAN PRODUCTION OF THIS SUBSECTOR IS ONLY ABOUT 12%, BUT THE EMERGENCE OF SMALL AND MEDIUM-SIZED LOCAL COMPANIES OPERATING IN THE INTERNATIONAL MARKET, SUCH AS MATROX (HIGH RESOLUTION TERMINALS), ALIS (ARABIC TERMINALS), DAP AND DIGITECH (PORTABLE MICROCOMPUTERS), BECTERM, DATAGRAM, OGIVAR AND SATURN DISQ, IS A NOTICEABLE AND PROMISING FACTOR.

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IN THE <u>SOFTWARE</u> SUBSECTOR, PRODUCTION IN 1988 TOTALLED 900 MILLION DOLLARS. QUEBEC SOFTWARE PRODUCTS REPRESENT 19% OF TOTAL CANADIAN OUTPUT AND CUSTOMIZED SOFTWARE DEVELOPED IN QUEBEC ACCOUNTS FOR MORE THAN 22% OF CANADIAN PRODUCTION. THERE ARE APPROXIMATELY 550 FIRMS AND MORE THAN 11 000 EMPLOYEES INVOLVED IN THIS FIELD IN QUEBEC.

FINALLY THE <u>TELECOMMUNICATIONS</u> INDUSTRY IS ONE OF THE HIGH TECHNOLOGY FIELDS WHERE CANADA'S OWN INNOVATIVE CONTRIBUTION IS RECOGNIZED AND RENOWNED THE WORLD OVER.

IN QUEBEC, THE INDUSTRY IS DOMINATED BY LARGE FIRMS SUCH AS NORTHERN TELECOM, TIE, MARCONI, CAE, SPAR AND BENDIX-AVELEX. IN 1988 IT ACCOUNTED FOR OVER 32,000 JOBS. QUEBEC PRODUCTION OF TELECOMMUNICATIONS EQUIPMENT AND APPARATUS TOTALLED OVER 3.7 BILLION DOLLARS IN 1988, WHICH REPRESENTS 25% OF CANADIAN SHIPMENTS BUT ACCOUNTS FOR 36% OF ALL CANADIAN EXPORTS IN THIS SECTOR.

THE R & D CARRIED OUT BY THESE WORLD LEADERS LOCATED IN QUEBEC HAS LED TO THE DEVELOPMENT OF EXPERTISE WHICH IS ALMOST UNIQUE IN THE WORLD (MICROWAVE, FLIGHT SIMULATORS WITH REAL TIME SOFTWARE AND SATELLITE ANTENNAE). THE VERY RAPID EXPANSION OF MEDIUM-SIZED LOCAL COMPANIES ALSO CONTRIBUTES TO THE VITALITY OF THIS INDUSTRY IN QUEBEC. THE GROWTH PROSPECTS FOR THE QUEBEC TELECOMMUNICATIONS INDUSTRY WILL DEPEND TO A GREAT EXTENT ON THE DEFENSE PRODUCTS MARKET AND ON ITS CAPACITY TO MAINTAIN AND ENHANCE ITS COMPETITIVE POSITION IN WORLD MARKETS.

THE PLASTICS PROCESSING INDUSTRY IS ONE OF THE CANADIAN INDUSTRIES WHICH HAS ACHIEVED THE MOST SIGNIFICANT GROWTH OVER THE LAST TWENTY YEARS, GENERALLY AT THE EXPENSE OF ITS PRINCIPAL COMPETITORS, GLASS, STEEL AND PAPER. MAJOR RESIN PRODUCERS CURRENTLY TEND TO FOCUS THEIR EFFORTS ON THE LARGE-SCALE MARKETS, LEAVING THE PROCESSORS TO DEVELOP MORE SPECIALIZED NEW PRODUCTS AND MARKETS.

25 % OF THE CANADIAN FIRMS IN THIS INDUSTRY ARE LOCATED IN QUEBEC WHICH ALSO ACCOUNTS FOR 25% OF SHIPMENTS. APPROXIMATELY 50% OF QUEBEC'S PRODUCTION GOES TO EXTERNAL MARKETS.

MORE THAN 650 FIRMS ARE INVOLVED IN THE QUEBEC PLASTICS PROCESSING INDUSTRY, WHICH IN 1988 POSTED SALES OF MORE THAN 3 BILLION DOLLARS AND PROVIDED EMPLOYMENT FOR MORE THAN 25,000 PEOPLE. THE MAJORITY OF QUEBEC FIRMS ARE SMALL OR MEDIUM-SIZED AND MORE THAN 70% OF THEM ARE LOCATED IN THE MONTREAL REGION. IN SPITE OF THEIR LIMITED SIZE, THE LEVEL OF TECHNOLOGY THEY USE IS ADEQUATE AND THEY ARE WELL POSITIONED WITH RESPECT TO THEIR PRESENT MARKETS IN CANADA, BUT IN ORDER TO ENSURE THEIR FURTHER GROWTH, THEY NEED TO DIVERSIFY INTO NEW AND MORE PROMISING MARKETS.

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IN QUEBEC, AS ELSEWHERE, SEVERAL KEY INDUSTRIAL SECTORS (AUTOMOTIVE AND AUTO PARTS, AEROSPACE, ELECTRONICS, OFFICE TECHNOLOGY, PHARMACEUTICAL, PACKAGING AND CONSTRUCTION INDUSTRIES) WILL BECOME MAJOR USERS OF NEW PLASTIC COMPONENTS AND WILL PROVIDE ATTRACTIVE DIVERSIFICATION POSSIBILITIES.

THE SIGNIFICANT PRESENCE QUEBEC ALREADY HAS IN THIS SECTOR, ITS UP TO DATE TECHNOLOGY, ADDED TO THE LOCAL AVAILABILITY OF NEW MATERIALS LIKE "RARE EARTHS" ENTERING IN THE PRODUCTION PROCESS ARE ALL POSITIVE FACTORS THAT LEAD TO CONTEMPLATE A GREATER SHARE OF THIS RAPIDLY EXPANDING MARKET.

IN 1982, A FIVE-YEAR PROGRAM WAS INTRODUCED IN QUEBEC TO PROMOTE RESEARCH IN THIS SECTOR. TODAY, QUEBEC'S STRENGTH IN THIS AREA LIES IN ITS EXCEPTIONAL CONCENTRATION OF PRESTIGIOUS RESEARCH CENTRES. THE PASSING OF BILL C-22 RECENTLY GAVE THE GREEN LIGHT TO A NUMBER OF R & D PROJECTS VALUED AT APPROXIMATELY 630 MILLION DOLLARS FOR THE PERIOD UP TO 1996, CREATING 1,350 NEW JOBS IN ENTERPRISES RELATED TO THIS SECTOR AND IN THE UNIVERSITIES.

LASTLY, <u>ENERGY-INTENSIVE PROCESS INDUSTRIES</u> UNDOUBTEDLY CONSTITUTE THE AREA IN WHICH QUEBEC'S COMPARATIVE ADVANTAGE IS DECISIVE AND WELL KNOWN TO INVESTORS INTERESTED IN MAJOR PROJECTS.

THE ELECTROCHEMICAL AND THE ELECTROMETALLURGICAL SUBSECTORS MAY BE DEFINED AS HIGH ENERGY CONSUMPTION INDUSTRIES AS THE COST OF ELECTRICITY REPRESENTS A RELATIVELY HIGH PROPORTION OF THEIR OVERALL PRODUCTION COSTS. THEIR PROCESSES INVOLVE EITHER ELECTROLYSIS (PRODUCTION OF CHLORAL ALKALIS, HYDROGEN, ALUMINIUM, MAGNESIUM, ZINC, ETC.), OR ELECTROTHERMICS (PRODUCTION OF CARBON ELECTRODES, IRON ALLOYS CAST PARTS, ETC.).

AT AN INTERNATIONAL LEVEL, ONE OF THE EFFECTS OF THE OIL CRISES OF 1973 AND 1979 WAS THE RELOCATION OF SEVERAL ENERGY-INTENSIVE INDUSTRIES IN AREAS OFFERING COMPETITIVE PRICES AND A STABLE LONG-TERM SUPPLY OF ELECTRICITY.

QUEBEC WAS THEN AND STILL IS A CHOICE LOCATION FOR THIS TYPE OF INDUSTRY.

IN ORDER TO MEET THIS NEED, HYDRO-QUEBEC HAS EARMARKED CONSIDERABLE INVESTMENT IN ELECTRICITY PRODUCTION, TRANSMISSION AND DISTRIBUTION EQUIPMENT, TOTALLING ALMOST 50 BILLION DOLLARS OVER THE NEXT TEN YEARS. THE INCREASE IN THE DEMAND FOR QUEBEC ELECTRICITY FROM 1987 TO 1993, HAS BEEN ESTIMATED AT 4.5%

SIMILARLY, HYDRO-QUEBEC OFFERS INCENTIVE PROGRAMS FOR THIS TYPE OF INDUSTRIES WHICH ARE BASED ON LONG-TERM SUPPLY CONTRACTS INVOLVING A RISK-SHARING FORMULA.

UNGOING MAJOR INDUSTRIAL PROJECTS

THE FOLLOWING LIST DESCRIBES SOME OF THE MAJOR INDUSTRIAL INVESTMENTS MADE IN QUEBEC.

SLIDE 12 TO 23

LES INVESTISSEMENTS, LES PERSPECTIVES ET LES SECTEURS INDUSTRIELS PRIORITAIRES QUEBECOIS

NOTES POUR ALLOCUTION

DB

PAUL LUSSIER

DIRECTEUR GENERAL DE LA PROMOTION DES INVESTISSEMENTS MINISTERE DE L'INDUSTRIE, DU COMMERCE ET DE LA TECHNOLOGIE 1. LA DIRECTION GENERALE DE LA PROMOTION DES INVESTISSEMENTS

LA STRATEGIE DE DEVELOPPEMENT INDUSTRIEL DU QUEBEC EST AXEE SUR LA COMPETITIVITE ET VISE L'ACCES A DES TECHNOLOGIES NOUVELLES, L'INNOVATION, ET UN MEILLEUR DEPLOIEMENT DE SA STRUCTURE MANUFAC-TURIERE.

LA PROSPECTION ET L'ACCUEIL D'INVESTISSEMENTS ETRANGERS SONT DE-VENUS DES OUTILS COMPLEMENTAIRES ET NECESSAIRES A L'ACCOMPLISSE-MENT DE CET OBJECTIF.

IL EST GENERALEMENT RECONNU QUE L'INVESTISSEUR ETRANGER, S'IL S'INTEGRE BIEN AU TISSU INDUSTRIEL ET COMMERCIAL, PEUT REPRESEN-TER UN APPORT SIGNIFICATIF A LA CROISSANCE ECONOMIQUE, D'UN PAYS ET CE, SOUS PLUSIEURS ASPECTS.

IL APPORTE TRES SOUVENT DES TECHNOLOGIES QUI SONT A LA FINE POIN-TE ET QUI RENFORCENT LA QUALITE ET LA GAMME DES PRODUITS OFFERTS. IL PERMET EGALEMENT DE DEVELOPPER DE NOUVEAUX CRENEAUX DE PRODUC-TION ET DE MARCHE DANS DES SECTEURS STRATEGIQUES ET FAVORISE NOR-MALEMENT LE RENFORCEMENT DE LA SOUS-TRAITANCE INDUSTRIELLE, LA CREATION D'EMPLOIS AINSI QU'UNE AUGMENTATION DE LA R & D.

A CELA S'AJOUTENT UNE PHILOSOPHIE ET DES METHODES DE GESTION SOU-

VENT NOVATRICES, UNE ASSISE FINANCIERE ELARGIE ET AINSI, BIEN SUR, QU'UN APPORT DE CAPITAL DANS DES SECTEURS OU LA REALISATION DE PROJETS NECESSITE PARFOIS UNE MISE DE FONDS IMPORTANTE ET UN SAVOIR-FAIRE QUI IMPLIQUENT PLUSIEURS PARTENAIRES.

C'EST EN TENANT COMPTE DE L'ENSEMBLE DE CES FACTEURS QUE LE QUEBEC A CONDUIT, AU COURS DES DERNIERES ANNEES, UNE POLITIQUE DE PROMOTION FAISANT VALOIR SES AVANTAGES COMPARES, NOTAMMENT LA DISPONIBILITE DE SES RESSOURCES, SON REGIME FISCAL A L'ENTREPRI-SE, SES CENTRES D'EXCELLENCE, SES PROGRAMMES D'APPUI A LA R & D INDUSTRIELLE, LA QUALITE DE SES STRUCTURES D'ACCUEIL, ET LA DIS-PONIBILITE DE SES PARTENAIRES DU SECTEUR PRIVE.

AFIN D'ACCENTUER LA PROSPECTION A L'ETRANGER DANS UN CONTEXTE MIEUX COORDONNE, LE GOUVERNEMENT A DECIDE EN 1988 DE FUSIONNER LES ACTIVITES DE PROSPECTION D'INVESTISSEMENT EFFECTUEES A L'AN-CIEN MINISTERE DU COMMERCE EXTERIEUR ET DU DEVELOPPEMENT TECHNO-LOGIQUE (MCEDT) ET AU MINISTERE DE L'INDUSTRIE ET DU COMMERCE.

LA DIRECTION GENERALE DE LA PROMOTION DES INVESTISSEMENTS RESULTE DE CETTE FUSION RECENTE. BLLE COMPREND QUATRE DIRECTIONS:

- 2 -

DIAPO 1 (ORGANIGRAMME DE LA DGPI)

- DIRECTION DE LA PROSPECTION DES INVESTISSEMENTS AMERIQUE/ASIE
- DIRECTION DE LA PROSPECTION DES INVESTISSEMENTS EUROPE/ MOYEN-ORIENT
- DIRECTION DE L'INFRASTRUCTURE INDUSTRIBLLE
- DIRECTION RECHERCHE ET SOUTIEN

LA DGPI A POUR PREMIER MANDAT D'EFFECTUER DES ACTIVITES DE PROS-PECTION D'INVESTISSEMENTS A L'ETRANGER. POUR CE FAIRE, ELLE PLA-NIFIE, INITIE ET COORDONNE DES ACTIVITES PROMOTIONNELLES DANS LE CADRE D'EXPOSITIONS, DE FOIRES, DE COLLOQUES, DE SEMINAIRES, ETC. AINSI, ENTRE LE 1ER AVRIL 1989 ET LE 31 MARS 1990, QUARANTE-SEPT ACTIVITES DE PROSPECTION SONT PREVUES:

DIAPO 2

ETATS-UNIS	:	15
CANADA	:	2
ASIE	:	7
BUROPE	:	20
MOYEN-ORIEN	T:	3

. ./4

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EN PLUS DE CES ACTIVITES PROMOTIONNELLES, LA DIRECTION GENERALE, PAR L'INTERMEDIAIRE DE SA DIRECTION DE L'INFRASTRUCTURE INDUS-TRIELLE, OFFRE AUX INVESTISSEURS ETRANGERS UNE EXPERTISE EN LOCA-LISATION DE SITES INDUSTRIELS. CETTE MEME EXPERTISE EST AUSSI OFFERTE AUX MUNICIPALITES DU QUEBEC SOUS FORME D'AIDE TECHNIQUE A LA PLANIFICATION ET L'AMENAGEMENT DE PARCS INDUSTRIELS.

IL FAUT MENTIONNER EGALEMENT QUE LA DIRECTION DE L'INFRASTRUCTURE INDUSTRIELLE ADMINISTRE LA LOI SUR LES IMMEUBLES INDUSTRIELS MU-NICIPAUX ET LE VOLET DE L'ENTENTE AUXILIAIRE CANADA-QUEBEC DESTI-NE A SOUTENIR LA MISE EN PLACE D'INFRASTRUCTURES INDUSTRIELLES, AFIN D'ACCUEILLIR DES PROJETS INDUSTRIELS MAJEURS.

FINALEMENT, AFIN DE REALISER SON MANDAT, LA DGPI CONÇOIT DES OU-TILS PROMOTIONNELS ET DISPOSE D'UNE DOCUMENTATION VARIEE SUR LES FACTEURS DE LOCALISATION AUXQUELS LES INVESTISSEURS ACCORDENT UNE ATTENTION PARTICULIERE (LES MARCHES ET LES INCITATIFS FINANCIERS, LA FISCALITE, LA MAIN-D'OEUVRE, L'ENERGIE, ETC.)

EN SOMME, ON PEUT LE CONSTATER, LE GOUVERNEMENT QUEBECOIS JOUE UN ROLE ACTIF EN MATIERE DE PROMOTION DES INVESTISSEMENTS. LES SER-VICES DU MICT SONT MIS A LA DISPOSITION DES ENTREPRISES ETRANGE-RES ET DE TOUTE PERSONNE OU TOUT ORGANISME LOCAL VOUE A LA PRO-

MOTION DES INVESTISSEMENTS INDUSTRIELS AU QUEBEC.

2. LE SECTEUR MANUFACTURIER - PERSPECTIVES 1989

DIAPO 3

LE QUEBEC A CONNU EN 1988 UNE SIXIEME ANNEE CONSECUTIVE DE CROIS-SANCE ECONOMIQUE. SON PIB REEL A AUGMENTE DE 4,8%, UN RYTHME SU-PERIEUR A LA MOYENNE CANADIENNE ET DES PRINCIPAUX PAYS INDUSTRIA-LISES. EN COMPARAISON, LA CROISSANCE A ETE DE 3,5% POUR LA FRANCE, 3,75% POUR LES ETATS-UNIS, L'ALLEMAGNE DE L'OUEST ET L'ITALIE, 4.2% POUR LE CANADA ET 4,25% POUR LE ROYAUME-UNI; SEUL LE JAPON AVEC 5,75% A DEPASSE LA CROISSANCE DU P.I.B. QUEBECOIS.

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DIAPO 4

PARALLELEMENT, ON ASSISTE EN 1988 A UNE BAISSE SIGNIFICATIVE DU TAUX DE CHOMAGE QUI PASSE DE 10,3% EN 1987 A 9,4% EN 1988. IL E-TAIT EN 1986 DE 11% ET EN 1985 DE 11,5%. LES RESULTATS SONT PAR-TICULIEREMENT INTERESSANTS CHEZ LES JEUNES PUISQUE LE TAUX DE CHOMAGE DU GROUPE D'AGE DE 15 A 24 EST PASSE DE 18,1% EN 1985 A 13,4% EN 1988.

GLOBALEMENT AU QUEBEC EN 1988, 86 400 NOUVEAUX EMPLOIS ONT ETE CREES. LE SECTEUR MANUFACTURIER A EU UNE CONTRIBUTION DECISIVE A LA CROISSANCE DE L'EMPLOI, ETANT A L'ORIGINE DE 50 000 NOUVEAUX EMPLOIS, SOIT 60% DES EMPLOIS CREES EN 1988. CETTE STATISTIQUE MET EN EVIDENCE LE DYNAMISME DES ENTREPRENEURS QUEBECOIS. IL EST A NOTER QUE POUR LA MEME PERIODE, L'EMPLOI MANUFACTURIER EN ONTARIO A BAISSE DE 1,2% CONTRE UNE PROGRESSION DE 8,3% AU QUEBEC.

DIAPO 5

CE DYNAMISME DU SECTEUR MANUFACTURIER S'EST EGALEMENT MANIFESTE DE FAÇON REMARQUABLE AU CHAPITRE DES IMMOBILISATIONS. LES FABRI-CANTS QUEBECOIS ONT AU COURS DE LA DERNIERE ANNEE AUGMENTE DE 27,1% LEURS IMMOBILISATIONS PAR RAPPORT A 1987, DONT 33,6% LEURS DEPENSES DE CONSTRUCTION ET 25,7% LEURS DEPENSES EN MACHINERIES ET OUTILLAGES.

DIAPO 6

DIAPO 7

PARMI L'ENSEMBLE DU SECTEUR MANUFACTURIER, CERTAINS SOUS-SECTEURS TELS QUE CEUX DE LA MACHINERIE, DU MATERIEL DE TRANSPORT, DES ME-

TAUX PRIMAIRES ET DES PRODUITS MINERAUX ET NON METALLIQUES, ONT EU UNE CROISSANCE DE LEURS DEPENSES D'IMMOBILISATION VRAIMENT EX-CEPTIONNELLE, SE SITUANT ENTRE 62% ET 85%.

DIAPO 8

DANS L'ENSEMBLE, LA CROISSANCE DE LA PRODUCTION MANUFACTURIERE QUEBECOISE A CONNU UN RYTHME SOUTENU SOUS L'IMPULSION EN PARTICU-LIER DES INDUSTRIES PRODUCTRICES DE BIENS DURABLES. LES LIVRAI-SONS MANUFACTURIERES ONT AUGMENTE EN MOYENNE DE 8,3% AU COURS DES NEUF PREMIERS MOIS DE 1988; LES LIVRAISONS DE BIENS DURABLES ONT CONNU UNE AUGMENTATION D'ENVIRON 14% ET CELLES DES BIENS NON DU-RABLES D'ENVIRON 4%.

ENFIN, IL EST A REMARQUER LE FAIT QUE PLUSIEURS INDUSTRIES FONC-TIONNENT PRATIQUEMENT A PLEINE CAPACITE, ALORS QUE LE TAUX MOYEN D'UTILISATION DES CAPACITES PRODUCTIVES A ATTEINT AU CANADA 81,5% A LA FIN DU DEUXIEME TRIMESTRE DE 1988.

DIAPO 9

QUE NOUS RESERVE L'AVENIR? SELON LES PREVISIONS DE L'OCDE, LE PIB REEL DES PAYS MEMBRES CROITRAIT EN MOYENNE DE 3,25% EN 1989,

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PRINCIPALEMENT A CAUSE DES INVESTISSEMENTS. ON PEUT CONSTATER AUSSI QUE LA CROISSANCE SERAIT NETTEMENT SUPERIEURE A CETTE MOY-ENNE AU JAPON, TANDIS QUE LE CANADA SE SITUE AU MEME NIVEAU QUE LES ETATS-UNIS ET LA PLUPART DES PAYS EUROPEENS.

DIAPO 10

MEME SI ELLE NE SE SITUE PAS DANS LE PELOTON DE TETE, L'ECONOMIE DU QUEBEC CONNAITRAIT EN 1989 UNE SEPTIEME ANNEE CONSECUTIVE DE CROISSANCE ECONOMIQUE. SELON LES PREVISIONS DE DIVERS ORGANISMES SPECIALISES, LE PIB QUEBECOIS REEL AUGMENTERAIT A UN RYTHME SE SITUANT ENTRE 2,2 % ET 3,1%, TAUX QUI S'APPARENTE A CELUI ANTICI-PE POUR LES ETATS-UNIS ET LES PRINCIPAUX PAYS MEMBRES EUROPEENS.

CETTE CROISSANCE LEGEREMENT INFERIEURE A LA MOYENNE CANADIENNE, RESULTERA PRINCIPALEMENT DE LA REDUCTION MARQUEE DES ACTIVITES DANS LE SECTEUR DE LA CONSTRUCTION RESIDENTIELLE ET DES INDUS-TRIES QUI Y SONT RELIEES.

LA CONTRIBUTION PRINCIPALE A LA CROISSANCE DE L'ECONOMIE QUEBE-COISE VIENDRAIT ENCORE, SURTOUT DES INVESTISSEMENTS DES ENTREPRI-SES; CE QUI EST EN UN SENS FORT ENCOURAGEANT! LA CONSTRUCTION NON RESIDENTIELLE, AVEC UNE HAUSSE DE 11 %, RESTERAIT LA SOURCE

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PRINCIPALE DE LA CROISSANCE DE LA DEMANDE EN 1989. A LUI SEUL, LE GRAND PROJET HYDROELECTRIQUE DE LA BAIE JAMES DEVAIT AJOUTER 2,2 MILLIARDS DE DOLLARS EN INVESTISSEMENT EN 1989 ET PLUS DE 3 MILLIARDS DE DOLLARS EN 1[']990.

3. LES SECTEURS PRIORITAIRES

AFIN DE STIMULER ET D'ACCELERER LE DEVELOPPEMENT INDUSTRIEL D'UNE FAÇON PLUS EFFICACE, LE MICT A CHOISI DE PRIORISER LE DEVELOPPE-MENT DE CERTAINS SECTEURS INDUSTRIELS. LA SELECTION A ETE FAITE EN FONCTION DES TECHNOLOGIES UTILISEES ET DU POTENTIEL DE DEVE-LOPPEMENT DE CES SECTEURS COMBINES AUX AVANTAGES COMPARATIFS DONT LE QUEBEC DISPOSE.

DIAPO 11

LES INDUSTRIES CHOISIES SONT CELLES DES <u>VEHICULES ET PIECES D'AU-</u> <u>TOMOBILES</u>; DE L'<u>AEROSPATIALE</u> ET DES PRODUITS DE LA DEFENSE; DE LA <u>MICROELECTRONIQUE</u>; DE L'<u>INFORMATIQUE</u>, DU <u>LOGICIEL</u> ET DES <u>TELECOM-</u> <u>MUNICATIONS</u>; DES PRODUITS EN <u>MATIERE PLASTIQUE ET NOUVEAUX MATE-</u> <u>RIAUX</u>; DES PRODUITS <u>PHARMACEUTIQUES</u> ET DES <u>BIOINDUSTRIES-SANTE</u>, ET FINALEMENT DES INDUSTRIES <u>ENERGIVORES</u>.

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CES INDUSTRIES SONT RECONNUES COMME SUSCITANT DES ACTIVITES IN-TERSECTORIELLES, VIA L'ACHAT DE PRODUITS OU DE SERVICES SPECIALI-SES, TELS QUE LE GENIE-CONSEIL, LA SOUS-TRAITANCE INDUSTRIELLE ET LA R & D. ELLES S'IDENTIFIENT A DES SECTEURS DE HAUTE TECHNOLO-GIE ET LEUR COMPETITIVITE EST TRES SOUVENT LIEE A LEUR CAPACITE D'INNOVATION.

LES INDUSTRIES PRIORITAIRES ONT UN ROLE STRATEGIQUE DANS L'ELAR-GISSEMENT DE NOTRE SECTEUR MANUFACTURIER. CEPENDANT, ELLES N'ONT PAS TOUTES ATTEINT LE MEME STADE DE DEVELOPPEMENT ET D'INTEGRA-TION A L'ECONOMIE QUEBECOISE. DE PLUS, ELLES NE SONT PAS TOUTES CONFRONTEES AUX MEMES DEFIS PAR RAPPORT A LA CONCURRENCE SUR LES MARCHES INTERNATIONAUX. LA PROBLEMATIQUE ET LA STRATEGIE DE DE-VELOPPEMENT DEVRAIENT DONC ETRE ADAPTEES A LA SITUATION SPECIFI-OUE DE CHACUNE DE CES INDUSTRIES.

L'INDUSTRIE DES AUTOMOBILES ET PIECES CONSTITUE LE SECTEUR LE PLUS IMPORTANT DE L'ECONOMIE CANADIENNE, MAIS OCCUPE UNE PLACE ENCORE TROP LIMITEE DANS CELLE DU QUEBEC.

CETTE INDUSTRIE EST DEVENUE UN LEADER AU PLAN TECHNOLOGIQUE, QU'IL S'AGISSE DE L'UTILISATION DE NOUVEAUX MATERIAUX, DES PLAS-TIQUES OU DES ALLIAGES, OU DES APPLICATIONS DE L'ELECTRONIQUE.

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ELLE FAIT PAR AILLEURS APPEL A DE NOMBREUX FOURNISSEURS ET SOUS-TRAITANTS, EXIGE UNE MAIN-D'OEUVRE HAUTEMENT QUALIFIEE ET CREE DES EMPLOIS BIEN REMUNERES.

L'INDUSTRIE QUEBECOISE DE L'AUTOMOBILE NE REPRESENTAIT EN 1986 QU'UNE PROPORTION MODESTE DE L'ENSEMBLE CANADIEN, SOIT 9,3% DE L'EMPLOI, POUR UN TOTAL DE QUELQUE 13 000 EMPLOIS DIRECTS, ET 11,1% DES LIVRAISONS, SOIT 4,5 MILLIARDS DE DOLLARS.

LE SOUS-SECTEUR DE L'ASSEMBLAGE DE VEHICULES EST COMPOSE DE CINQ CONSTRUCTEURS: GENERAL MOTORS (AUTOMOBILES), GREYHOUND (AUTOBUS) KENWORTH (CAMIONS LOURDS), PREVOST CAR (AUTOCARS) ET BOMBARDIER (VEHICULES MILITAIRES), AUXQUELS VIENT DE S'AJOUTER RECEMMENT UN SIXIEME, HYUNDAI-BROMONT.

LE QUEBEC NE COMPTE QU'UNE POIGNEE DE FOURNISSEURS DE PIECES DE PREMIERE MONTE ET LES FABRICANTS DE PIECES DE RECHANGE, AU MOMBRE D'ENVIRON 80, DEPENDENT EN GRANDE PARTIE DU MARCHE INTERIEUR.

QUANT AUX EXPORTATIONS POUR L'ENSEMBLE DU SECTEUR, LA PRODUCTION QUEBECOISE EST EXPEDIEE A L'ETRANGER DANS UNE PROPORTION DE 51%. IL FAUT CEPENDANT PRECISER QUE DANS LES CAS DES VEHICULES, CE RA-TIO ATTEINT 64%, ALORS QUE DANS CELUI DES PIECES, IL N'EST QUE DE 17%.

LES EXPEDITIONS QUEBECOISES NE REPRESENTENT TOUTEFOIS QUE 6,7% DU TOTAL CANADIEN ET ELLES SONT DESTINEES A PLUS DE 90% AU MARCHE A-MERICAIN. EN CE QUI CONCERNE LES PIECES, 8% DES EXPORTATIONS DU QUEBEC SONT DESTINEES A LA CEE ET 9% AUX MARCHES HORS DE L'OCDE.

AFIN DE CORRIGER CE DESEQUILIBRE, DES EFFORTS PARTICULIERS SONT ACTUELLEMENT DEPLOYES POUR FAVORISER L'IMPLANTATION DE NOUVEAUX CONSTRUCTEURS ET FABRICANTS DE PIECES ET COMPOSANTES, DE RENFOR-CER LES LIENS ENTRE MAITRES-D'OEUVRE ET SOUS-TRAITANTS ET D'ASSU-RER AU QUEBEC UNE PLACE PRIVILEGIEE DANS LE DEVELOPPEMENT DE NOU-VEAUX CRENEAUX TECHNOLOGIQUES APPLICABLES A CETTE INDUSTRIE.

L'INDUSTRIE AEROSPATIALE ET DES PRODUITS DE DEFENSE COMPREND LA FABRICATION D'ENGINS AERIENS ET SPATIAUX, DE MOTEURS, DE SOUS-EN-SEMBLES ET D'EQUIPEMENT AERO-ELECTRONIQUE, AINSI QUE DES ACTIVI-TES DE REPARATION, DE REVISION ET DE MODIFICATION EN USINE DE CES APPAREILS ET PRODUITS.

POUR CE SECTEUR, LE QUEBEC EST RESPONSABLE DE LA MOITIE DE LA VA-LEUR DES EXPEDITIONS ET DES EMPLOIS DU CANADA, SOIT UN CHIFFRE D'AFFAIRES DE PLUS DE 2,5 MILLIARDS DE DOLLARS ET 23 000 EMPLOIS. LES DEUX PLUS GRANDES ENTREPRISES CANADIENNES DU SECTEUR, CANADAIR ET PRATT & WHITNEY, SONT ETABLIES AU QUEBEC, AINSI QUE BELL HELICOPTERE ET SPAR AEROSPATIALE, DANS LA CATEGORIE DES MAI-TRES-D'OEUVRE. DE PLUS, 70% DES DEPENSES DE R & D SONT CONCEN-TREES AU QUEBEC ET PLUS PARTICULIEREMENT DANS LA REGION DE MONTREAL, POUR UNE SOMME D'ENVIRON 350 MILLIONS DE DOLLARS. DE CE FAIT, MONTREAL PRESENTE UN ATTRAIT PARTICULIER POUR LA LOCALI-SATION DE FUTURES ENTREPRISES, DU A LA PROXIMITE D'INDUSTRIES COMPLEMENTAIRES ET LA PRESENCE D'INSTITUTIONS INTERNATIONALES DONT L'OACI ET L'IATA, DU CENTRE D'ADAPTATION DE LA MAIN-D'OBUVRE AEROSPATIALE DU QUEBEC (CAMAO), DE L'INSTITUT INTERNATIONAL DE FORMATION EN GESTION AERONAUTIQUE (IIFGA), SANS OUBLIER LA PLUS RECENTE ADDITION, L'AGENCE SPATIALE AVEC PLUS DE 200 EMPLOYES ET DES RETOMBEES EN CONTRATS DE RECHERCHE ESTIMES A PLUS DE 2 MIL-LIARDS DE DOLLARS SUR DIX ANS. LES ENTREPRISES DE CE SECTEUR DI-TES DE PREMIER PALIER (MAITRES-D'OBUVRE) SONT A LA FINE POINTE DE LA TECHNOLOGIE, RESOLUMENT EXPORTATRICES (80% DE LEURS EXPEDI-TIONS) ET ONT UNE CAPACITÉ RECONNUE DE DEVELOPPER DES PRODUITS U-NIQUES A MANDAT MONDIAL.

CEPENDANT, LA SITUATION EST DIFFERENTE CHEZ LES ENTREPRISES DE DEUXIEME PALIER (EQUIPEMENTIERS) ET DE TROISIEME (SOUS-TRAI-TANTS). EN EFFET, MEME SI LES COMPAGNIES D'AVIONIQUE COMME CAE, BENDIX AVELEX ET MARCONI S'ILLUSTRENT PARMI LES LEADERS MONDIAUX DANS LEUR DOMAINE ET SI, PLUS RECEMMENT, L'IMPLANTATION DE

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PARAMAX, DE MPB TECHNOLOGIES ET D'OERLIKON A CONTRIBUE A RENFOR-CER SENSIBLEMENT CE SECTEUR, IL Y A ENCORE BEAUCOUP A FAIRE POUR ELARGIR L'EVENTAIL DE SPECIALITES DE CE DEUXIEME PALIER QUI DE-MEURE TOURNE VERS L'ENTRETIEN ET LA REPARATION (ROLLS ROYCE, INNOTECH, CERCAST, LUCAS ET HEROUX).

UNE STRATEGIE D'ACTION S'IMPOSE AFIN DE RENFORCER LA CAPACITE DU QUEBEC AU NIVEAU DE LA CONCEPTION DE SYSTEMES ET D'UTILISER DE LA SOUS-TRAITANCE LOCALE.

L'INDUSTRIE DE LA MICROELECTRONIQUE OCCUPE UNE PLACE DE CHOIX PARMI LES SECTEURS DE HAUTE TECHNOLOGIE ET SES PRODUITS CONSTI-TUENT UN DES INTRANTS ESSENTIELS À DE NOMBREUX AUTRES SECTEURS DE POINTE TELS QUE L'AERONAUTIQUE, L'AVIONIQUE, LES APPAREILS MEDI-CAUX, L'OPTIQUE ET LES TELECOMMUNICATIONS. LA MICROELECTRONIQUE EXIGE DES EFFORTS DE R & D FAISANT APPEL À UNE GRANDE DIVERSITE DE SPECIALITES NECESSITANT AUSSI UNE MAIN-D'OEUVRE EXTREMEMENT OUALIFIEE.

ESTIMEE A PLUS DE 500 MILLIONS DE DOLLARS ET 4 500 EMPLOIS, LA MICROELECTRONIQUE DU QUEBEC SE CARACTERISE PAR LA QUALITE TECHNO-LOGIQUE DE SES PROCEDES DE FABRICATION. TOUTEFOIS, CETTE INDUS- TRIE EST SOUS-REPRESENTEE AU QUEBEC, SURTOUT PARCE QUE SA PRODUC-TION S'ADRESSE PEU A LA BASE MANUFACTURIERE QUEBECOISE DE L'ELEC-TRONIQUE QUI, AVEC SES QUELQUES 250 ENTREPRISES, ENREGISTRE DES VENTES DE 2 MILLIARDS DE DOLLARS ET GENERE PLUS DE 20 000 EM-PLOIS. LES PRINCIPALES ENTREPRISES ETABLIES AU QUEBEC EN MICROE-LECTRONIQUE PRODUISENT PRINCIPALEMENT DES CIRCUITS INTEGRES POUR LEURS PROPRES BESOINS (IBM, NORTHERN TELECOM, MARCONI). D'AU-TRES, COMME CIRCO CRAFT, CMAC ET SMIS, REPONDENT PLUS DIRECTEMENT AUX BESOINS DES UTILISATEURS QUEBECOIS. MITEL PRODUIT DES CIR-CUITS INTEGRES POUR UN MARCHE EN PARTIE CAPTIF TANDIS QUE RCA ET SILONEX PRODUISENT DES COMPOSANTS OPTO-ELECTRONIQUES. LEUR PRO-DUCTION, TRES SPECIALISEE, EST DESTINEE EN GRANDE PARTIE A L'E-TRANGER.

A L'EXCEPTION DE LSI LOGIC ET DES UNIVERSITES QUEBECOISES, L'IN-DUSTRIE DE L'ELECTRONIQUE DU QUEBEC DOIT COMPTER SUR DES FOURNIS-SEURS ETRANGERS POUR COMBLER SES BESOINS EN CIRCUITS INTEGRES PERSONNALISES, DONT LA DEMANDE EST POURTANT EN FORTE CROISSANCE.

DEPUIS 1984, LE GOUVERNEMENT DU QUEBEC A SUPPORTE DIVERS PROJETS INDUSTRIELS QUI ONT SEME LE GERME D'UNE NOUVELLE INDUSTRIE MICRO-ELECTRONIQUE. LE PREMIER FACTEUR, LE BASSIN IMPORTANT DE CON-

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NAISSANCES DANS LE MILIEU UNIVERSITAIRE, EST DISPONIBLE DANS CER-TAINS DOMAINES, DONT CELUI DES MATERIAUX. PAR CONTRE, LES PRO-GRAMMES RELIES A LA CONCEPTION ET LA PRODUCTION DE CIRCUITS INTE-GRES ONT DEBUTE, MAIS SOUFFRENT D'UN MANQUE DE PERSONNEL ET SUR-TOUT D'EQUIPEMENT.

LE DEFI DE LA MICROELECTRONIQUE EST DE TAILLE; LES INVESTISSE-MENTS REQUIS SONT IMPORTANTS, LA CONCURRENCE EST EXTREMEMENT FOR-TE SUR LE PLAN INTERNATIONAL ET LA TECHNOLOGIE DOIT ETRE CONSTAM-MENT MISE A JOUR.

LES INVESTISSEURS DOIVENT ETRE INCITES A PLACER DU CAPITAL DANS DES PROJETS A RISQUE TECHNOLOGIQUE ELEVE; CEPENDANT, LES RETOM-BEES ECONOMIQUES ET SCIENTIFIQUES SONT FORT APPRECIABLES.

L'INDUSTRIE DES TECHNOLOGIES DE L'INFORMATION QUI REGROUPE LE MA-TERIEL INFORMATIQUE, LE LOGICIEL ET LES EQUIPEMENTS DE TELECOMMU-NICATIONS, REPRESENTE EGALEMENT UN ATOUT MAJEUR DANS LE DEVELOP-PEMENT ECONOMIQUE DU QUEBEC. CES INDUSTRIES SONT JUGEES PRIORI-TAIRES EN RAISON DE LEUR RYTHME DE CROISSANCE ELEVE, DE LA VALEUR AJOUTEE DE LEURS PRODUITS ET DE LA QUALITE DE LEURS EMPLOIS. EN 1988, CE SECTEUR OCCUPAIT AU QUEBEC PLUS DE 50 000 PERSONNES ET A EFFECTUE DES LIVRAISONS DE 5,1 MILLIARDS DE DOLLARS, CE QUI RE-PRESENTE PLUS DE 40% DU TOTAL CANADIEN.

POUR LA PARTIE INFORMATIQUE, LE QUEBEC COMPTE UNE TRENTAINE D'EN-TREPRISES REGROUPANT 7 500 EMPLOIS, ET LES EXPEDITIONS ONT AT-TEINT PLUS DE 600 MILLIONS DE DOLLARS EN 1988. PAR CONTRE, LA PART DE LA PRODUCTION QUEBECOISE DANS LE TOTAL CANADIEN N'EST QUE DE L'ORDRE DE 12%, MAIS ON CONSTATE AVEC PLAISIR L'EMERGENCE DE PETITES ET MOYENNES ENTREPRISES LOCALES OEUVRANT SUR LE MARCHE INTERNATIONAL TELLES QUE MATROX (TERMINAUX DE HAUTE RESOLUTION), ALIS (TERMINAUX ARABES), DAP ET DIGITECH (MICRO-ORDINATEURS POR-TABLES), BECTERM, DATAGRAM, OGIVAR, SATURN DISQ.

L'INDUSTRIE DU <u>MATERIEL INFORMATIQUE</u> REPRESENTE UN SECTEUR DE DE-VELOPPEMENT RELATIVEMENT JEUNE AU CANADA; AU QUEBEC, SON ORIGINE REPOSE SUR LES SUCCES REMPORTES AU DEBUT DES ANNEES '70 PAR DES FIRMES TELLES QUE NORTHERN TELECOM, CAE ET MARCONI, AUXQUELLES SE SONT AJOUTEES AES DATA (CHEF DE FILE MONDIAL DES SYSTEMES DE TRAITEMENT DE TEXTES), MATROX, COMTERM ET MICOM. LES PRINCIPAUX CHAMPS D'APPLICATIONS DANS LESQUELS LE SAVOIR-FAIRE DU QUEBEC EX-CELLE SONT: LA BUREAUTIQUE, INCLUANT LES SERVEURS DE RESEAUX, LES STATIONS DE TRAVAIL, LES TERMINAUX GRAPHIQUES ET LES MICRO-ORDINATEURS SPECIALISES PORTABLES, AINSI QUE LES EQUIPEMENTS SER-VANT DE LIEN ENTRE DIFFERENTS RESEAUX. AU COURS DES DERNIERES ANNEES, PLUSIEURS ENTREPRISES DU QUEBEC OEUVRANT DANS CES SEC-TEURS ONT CONNU DES SUCCES CONSIDERABLES SUR LES MARCHES INTERNA-TIONAUX.

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CES ENTREPRISES ET D'AUTRES DU MEME TYPE POURRAIENT ASSURER DEMAIN UNE PRESENCE QUEBECOISE SIGNIFICATIVE DANS CE SOUS-SECTEUR INDUSTRIEL TRES DYNAMIQUE.

QUANT AU SOUS-SECTEUR DU LOGICIEL, LA PRODUCTION ATTEIGNAIT 900 MILLIONS DE DOLLARS EN 1988. DANS L'ENSEMBLE DE LA PRODUCTION CANADIENNE, LES PRODUITS LOGICIELS QUEBECOIS REPRESENTENT ENVIRON 19% DU TOTAL, ALORS QUE LES LOGICIELS SUR MESURE DEVELOPPES AU QUEBEC, COMPTENT POUR PLUS DE 22% DE CETTE PRODUCTION. ENVIRON 550 FIRMES SONT IMPLIQUEES AU QUEBEC ET PLUS DE 11 000 TRAVAIL-LEURS SONT MIS A CONTRIBUTION.

FOUR LA PARTIE DES EQUIPEMENTS DE <u>TELECOMMUNICATIONS</u>, ELLE REPRE-SENTE UN DES RARES SECTEURS DE POINTE OU LE CANADA DISPOSE DE SA PROPRE TECHNOLOGIE, RECONNUE (APPRECIEE) MONDIALEMENT.

L'INDUSTRIE EST DOMINEE AU QUEBEC PAR DE GRANDES ENTREPRISES TEL-LES QUE NORTHERN TELECOM, TIE, MARCONI, CAE, SPAR ET BENDIX-AVELEX. ELLE COMPTAIT EN 1988 PLUS DE 32 000 EMPLOIS. LA PRO-DUCTION QUEBECOISE D'EQUIPEMENTS ET D'APPAREILS DE TELECOMMUNICA-TIONS A ATTEINT EN 1988 UNE VALEUR DE 3,7 MILLIARDS DE DOLLARS, CE QUI REPRESENTE 25% DES LIVRAISONS DU CANADA, MAIS COMPTE POUR 36% DES EXPORTATIONS CANADIENNES DU SECTEUR.

LA R & D EFFECTUEE PAR CES LEADERS MONDIAUX INSTALLES AU QUEBEC A PERMIS, ENTRE AUTRES, DE DEVELOPPER DES EXPERTISES QUASI UNIQUES AU MONDE (HYPERFREQUENCES MICRO-ONDES, SIMULATEURS DE VOLS AVEC LOGICIELS EN TEMPS REEL ET ANTENNES SATELLITE). LE DYNAMISME DE CETTE INDUSTRIE AU QUEBEC EST EGALEMENT ASSURE PAR L'EXPANSION EXTREMEMENT RAPIDE D'ENTREPRISES LOCALES DE TAILLE MOYENNE.

LES PERSPECTIVES DE CROISSANCE DE L'INDUSTRIE QUEBECOISE EN TELE-COMMUNICATIONS VIENDRONT PRINCIPALEMENT DU MARCHE RELIE AU MATE-RIEL DE DEFENSE ET DE SA CAPACITE DE MAINTENIR ET D'ACCROITRE SA POSITION SUR LES MARCHES MONDIAUX.

L'INDUSTRIE DE LA TRANSFORMATION DU PLASTIQUE EST UNE DE CELLES QUI ONT CONNU LA PLUS FORTE CROISSANCE AU CANADA AU COURS DES VINGT DERNIERES ANNEES ET CE, AU DETRIMENT DE SES PRINCIPAUX CON-CURRENTS, LE VERRE, L'ACIER ET LE PAPIER. LES GRANDS PRODUCTEURS DE RESINE ET D'EQUIPEMENT TENDENT PRESENTEMENT DE CONCENTRER LEURS EFFORTS SUR LES MARCHES A GRAND VOLUME, LAISSANT AUX TRANS-FORMATEURS LE SOIN DE DEVELOPPER LES MARCHES PLUS SPECIALISES.

LE QUEBEC REPRESENTE 25% DES ENTREPRISES ET DES LIVRAISONS CANA-DIENNES ET ENVIRON 50% DE SA PRODUCTION EST DESTINEE AUX MARCHES EXTERIEURS.

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L'INDUSTRIE QUEBECOISE DE TRANSFORMATION DES PLASTIQUES COMPTE PLUS DE 650 ENTREPRISES AVEC UN CHIFFRE D'AFFAIRES DE PLUS DE TROIS MILLIARDS DE DOLLARS EN 1988, ET PROCURE DE L'EMPLOI A PLUS DE 25 000 PERSONNES. PLUS DE 70% DES ENTREPRISES SONT LOCALISEES A MONTREAL. LA GRANDE MAJORITE DES ENTREPRISES QUEBECOISES SONT DE PETITE ET MOYENNE TAILLE ET PLUS DE 70% D'ENTRE ELLES SONT SI-TUEES DANS LA REGION DE MONTREAL. MALGRE LEUR TAILLE RESTREINTE, ELLES SONT BIEN POSITIONNEES DANS LEURS CRENEAUX DE MARCHE A L'E-CHELLE CANADIENNE ET LEUR CONTENU TECHNOLOGIQUE EST COMPARABLE A LEURS COMPETITEURS.

QUANT A LEURS PERSPECTIVES DE CROISSANCE, ELLES FONT FACE A LA NECESSITE DE SE DIVERSIFIER VERS DE NOUVEAUX MARCHES PLUS PROMET-TEURS.

PLUSIEURS AUTRES SECTEURS INDUSTRIELS CLES DU QUEBEC (INDUSTRIES DES VEHICULES ET PIECES, DE L'AEROSPATIALE, DE L'ELECTRONIQUE, DE LA BUREAUTIQUE, DE LA PHARMACEUTIQUE, DES EMBALLAGES ET DE LA CONSTRUCTION) DEVIENDRONT D'IMPORTANTS CONSOMMATEURS DE COMPOSAN-TES PLASTIQUES ET OFFRIRONT DES POSSIBILITES DE DIVERSIFICATION INTERESSANTES.

L'INDUSTRIE PHARMACEUTIQUE ET LES BIOINDUSTRIES-SANTE SONT LA VOIE PRIVILEGIEE PAR LE QUEBEC AFIN DE CREER UN POLE D'ATTRACTION

POUR LES AUTRES ACTIVITES DE R & D EN BIOTECHNOLOGIE. EN EFFET, L'INDUSTRIE <u>PHARMACEUTIQUE</u> QUEBECOISE REPRESENTE 45% DES LIVRAI-SONS CANADIENNES ET 50% DE LA RECHERCHE BIOMEDICALE. CETTE IN-DUSTRIE OFFRE DES EMPLOIS DE QUALITE BIEN REMUNERES ET BENEFICIE D'UN BON RYTHME DE CROISSANCE.

LES BIOINDUSTRIES-SANTE NE SONT PAS VERITABLEMENT UNE NOUVELLE INDUSTRIE MAIS PLUTOT L'UTILISATION DES TECHNIQUES NEES DE LA BIOTECHNOLOGIE POUR DEVELOPPER DE NOUVEAUX PRODUITS PHARMACEUTI-QUES OU POUR REDUIRE LES COUTS DE FABRICATION DES MEDICAMENTS.

EN 1982, UN PROGRAMME QUINQUENNAL FUT AMORCE AU QUEBEC POUR LE DEVELOPPEMENT DE LA RECHERCHE DANS CE SECTEUR. AUJOURD'HUI, LES FORCES DU QUEBEC DANS CE DOMAINE RESIDENT DANS SA CONCENTRATION EXCEPTIONNELLE DE CENTRES DE RECHERCHE PRESTIGIEUX. L'ADOPTION RECENTE DE LA LOI C-22 A PERMIS LA CONCRETISATION DE PROJETS DE R & D POUR PRES DE 630 MILLIONS DE DOLLARS AU COURS DE LA PERIODE ALLANT JUSQU'A 1996 ET LA CREATION DE 1 350 NOUVEAUX EMPLOIS DANS LES ENTREPRISES RELIEES A CE SECTEUR ET LE MILIEU UNIVERSITAIRE.

FINALEMENT, LES INDUSTRIES ENERGIVORES REPRESENTENT SANS DOUTE LE DOMAINE OU L'AVANTAGE COMPARATIF DU QUEBEC EST A LA FOIS LE PLUS SUBSTANTIEL ET LE MIEUX CONNU ET SUREMENT LE SECTEUR LE PLUS PER-TINENT POUR LES INVESTISSEURS INTERESSES DANS LES «GRANDS PRO-JETS».

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SUR UNE BASE TECHNIQUE, ON PEUT DEFINIR LES SOUS-SECTEURS ELEC-TROCHIMIQUES ET ELECTROMETALLURGIQUES COMME DES ACTIVITES INDUS-TRIELLES GRANDES CONSOMMATRICES D'ENERGIE.

POUR ELLES, LES COUTS D'ELECTRICITE REPRESENTENT UNE PROPORTION RELATIVEMENT ELEVEE DES COUTS TOTAUX DE PRODUCTION.

SELON LEUR TYPE D'UTILISATION DE L'ELECTRICITE, CES INDUSTRIES S'IDENTIFIENT SOIT A L'ELECTROLYSE (LA PRODUCTION DE CHLORALCA-LIS, D'HYDROGENE, D'ALUMINIUM, DE MAGNESIUM, DE ZINC, ETC.), SOIT A L'ELECTROTHERMIE (LA PRODUCTION D'ELECTRODES DE CARBONE, DE FERROALLIAGES, DE PIECES MOULEES, ETC.).

A L'ECHELLE INTERNATIONALE, LES CHOCS PETROLIERS DE 1973 ET 1979 ONT, ENTRE AUTRES, EU POUR EFFET LA RELOCALISATION DE PLUSIEURS INDUSTRIES ENERGIVORES DANS DES REGIONS OFFRANT DES PRIX COMPETI-TIFS ET AUSSI UN APPROVISIONNEMENT STABLE A LONG TERME.

LE QUEBEC ETAIT ET EST ENCORE PARTICULIEREMENT BIEN PLACE POUR RECEVOIR CE TYPE D'INDUSTRIE.

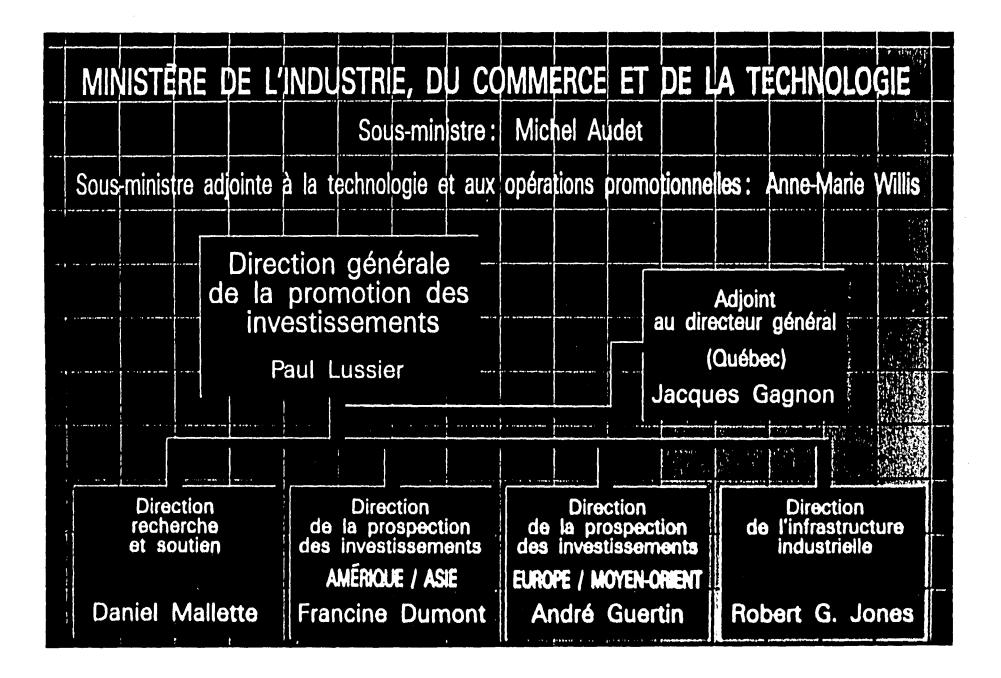
POUR SATISFAIRE A CE BESOIN, HYDRO-QUEBEC A PREVU DES INVESTISSE-MENTS IMPORTANTS EN EQUIPEMENT POUR LA PRODUCTION, LE TRANSPORT ET LA DISTRIBUTION D'ENERGIE ELECTRIQUE, TOTALISANT PRES DE 50 MILLIARDS DE DOLLARS SUR LES PROCHAINS DIX ANS.

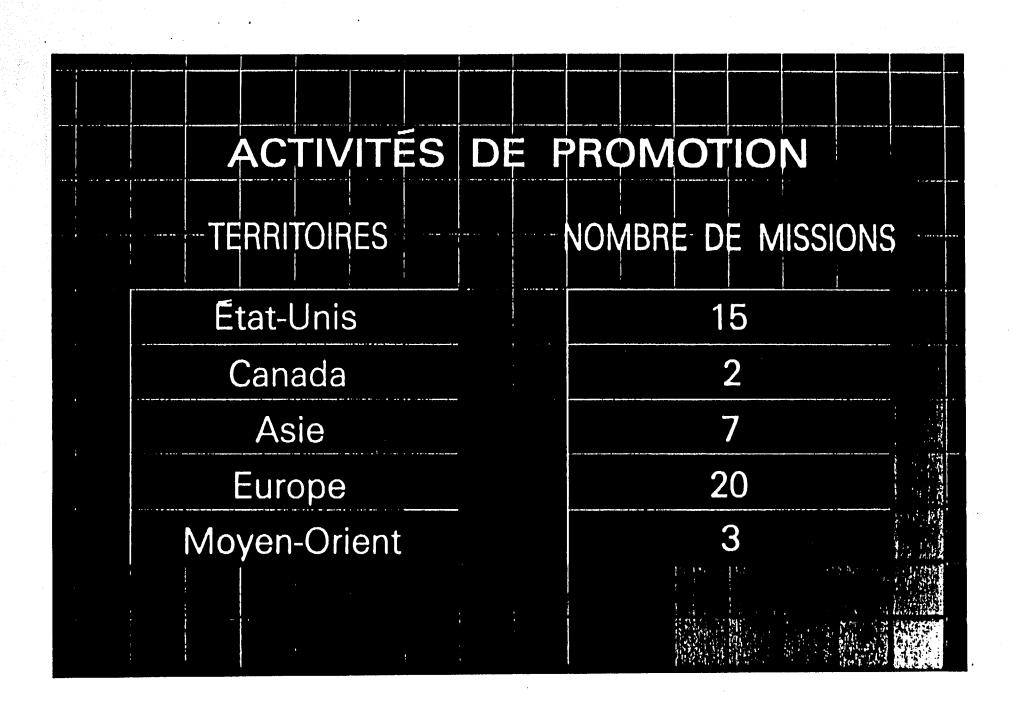
DE MEME, DES PROGRAMMES INCITATIFS POUR CE TYPE D'INDUSTRIE SONT OFFERTS PAR HYDRO-QUEBEC, BASES SUR DES CONTRATS D'APPROVISIONNE-MENT A LONG TERME ASSOCIES À UNE FORMULE DE PARTAGE DE RISQUE.

LES GRANDS PROJETS INDUSTRIELS RECENTS OU EN COURS DE REALISATION

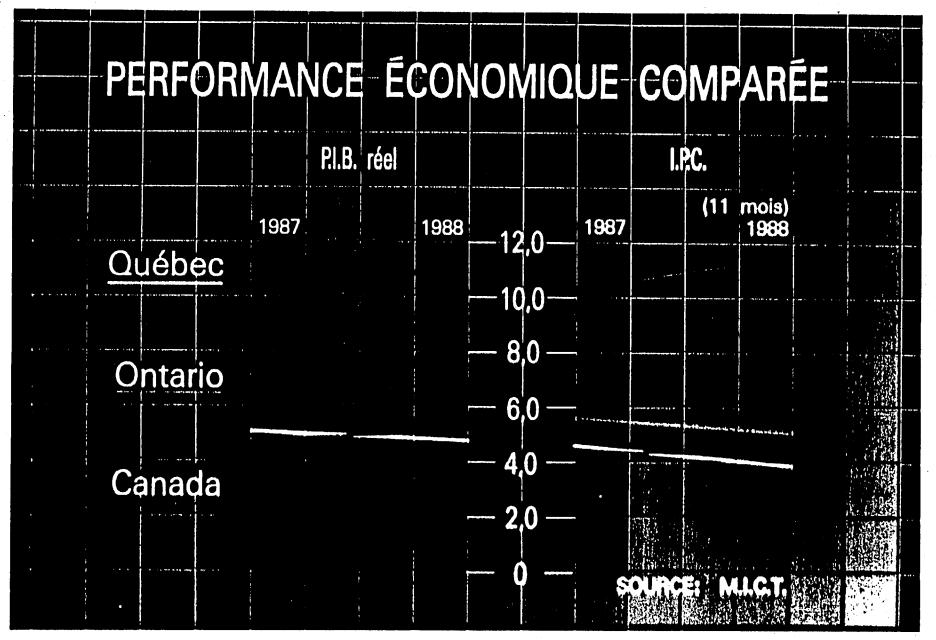
LA LISTE QUI SUIT PRESENTE QUELQUES-UNS DES PLUS IMPORTANTS PROJETS ANNONCES DERNIEREMENT AU QUEBEC.

DIAPOS 12 A 23





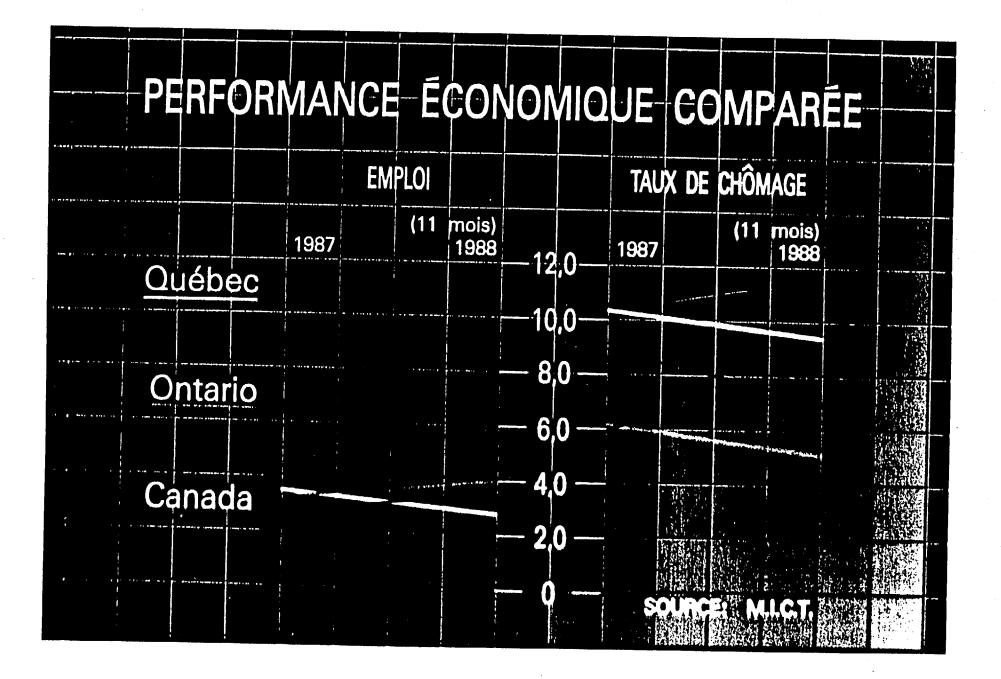
PERFORI	MAI	NCE	Ē	COI	VO	MIC	UE	CC	MF	PAR	ÉE	•
					 	HOMAGE		G				
			. 6	3						· · · ·	•	
(en %)	1987	1988	1987	1988 nois)	1987	1988	1987	1968				
Québec	5,1	4,8					15,0	13,2	· · · · · · · · ·	mois) 3,9	₽ 4	
Ontario Canada						•	14,7	tilline in the second		5,0		
	4,0	776	~ , /	3,4	0,9	7,9	· • • •		andrad francis Stated i sea a	4,0 LGT.		



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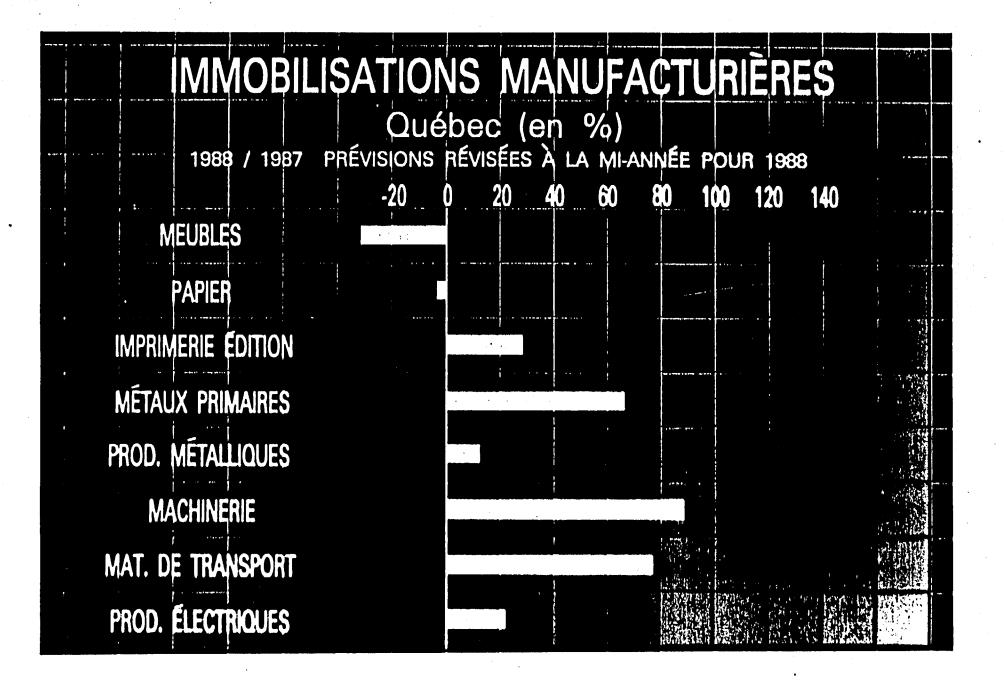
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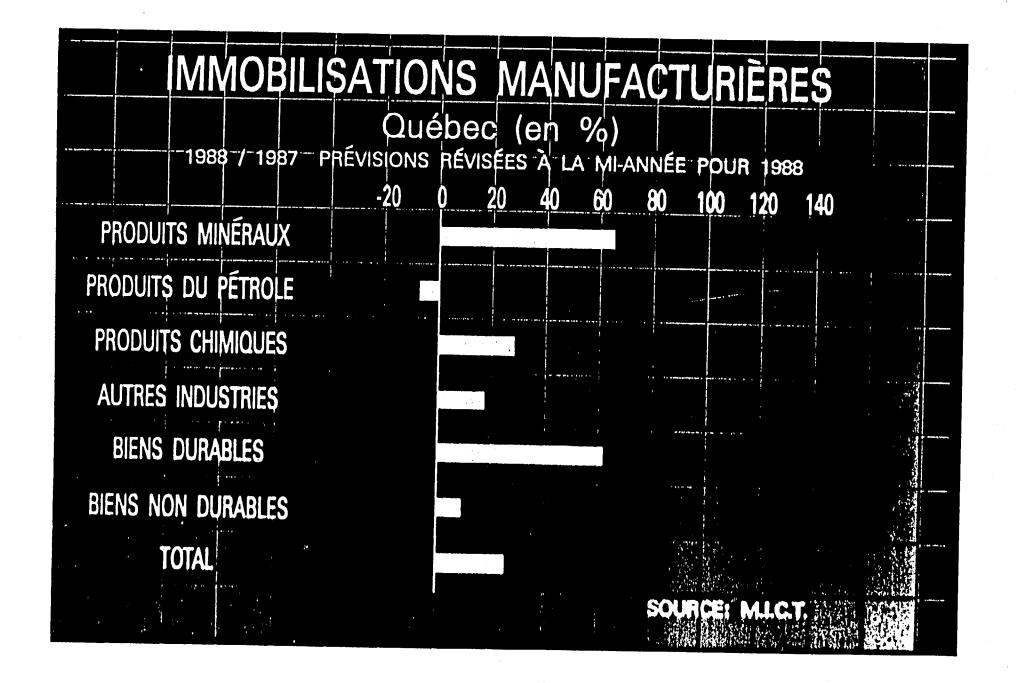
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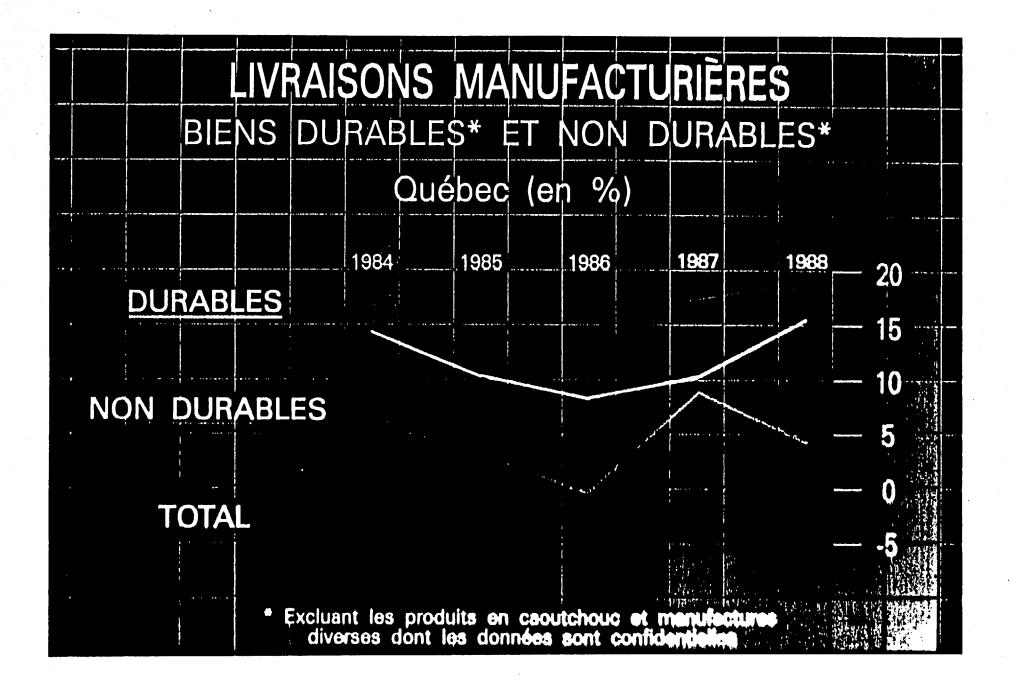


SITUATIO	DN ÉCON	OMIQUE	INTERNA	TIONALE
SOURCES: M.I.C.T. O.C.D.E.	P.I.B. réel 1987 1988	EMPLOI 1987 1988	INFLATION 1987 1988	TAUX DE CHÔMAGE
Canada	4,0 4,2	2,7 3,4	4,3 3,75	8,9 7,9
États-Unis	2,9 2,75	2,6 2,0	4,0 3,75	6,2 5,5
Japon	4,2 4,25	1,0 1,5	-0,1 1.25	2,8 2,5
Allemagne de l'Ouest	1,7 2,25	0,7 0,5	0,5 1,0	7,9 8,0
France	1,9 2,0	-0,1 -0.25	3,0 2,5	10,6 10,75
Royaume-Uni	4,5 3,5	1,8 1,0	3,3 3,25	10,4 9,5
Italie	3,1 2,5	0,2 0,25	4,8 4,5	11,0 11,5
TOTAL O.C.D.E.	3,1 3,0	1,6 1,5	3,4 3,5	7,9 7,5

	-PRINCIPAUX-INDIC	CAT bec			DN(DMI	QU	ES	
			EM	PLOI	 M	MOBIL	SATIO	NS	
				1988 mois)	1 1 1	1967	1988		
	AGRICULTURE		-7,2	-8,4		-11,3	1,7		
Sand a grin statute di sama sama an	AUTRES INDUSTRIES PRIMAIRES		-7,7	-1,4):2 (193): 13	20,2	17,9		
 In processing states 	INDUSTRIES MANUFACTURIÈRES		1,5	8,3		5,4	27,1		
	CONSTRUCTION		13,3	11,6		25,2	1,5		
	TRANSPORT, COMMUNICATIONS ET AUTRES SERVICES PUBLICS		6,1	0,1			27,7 19,1		



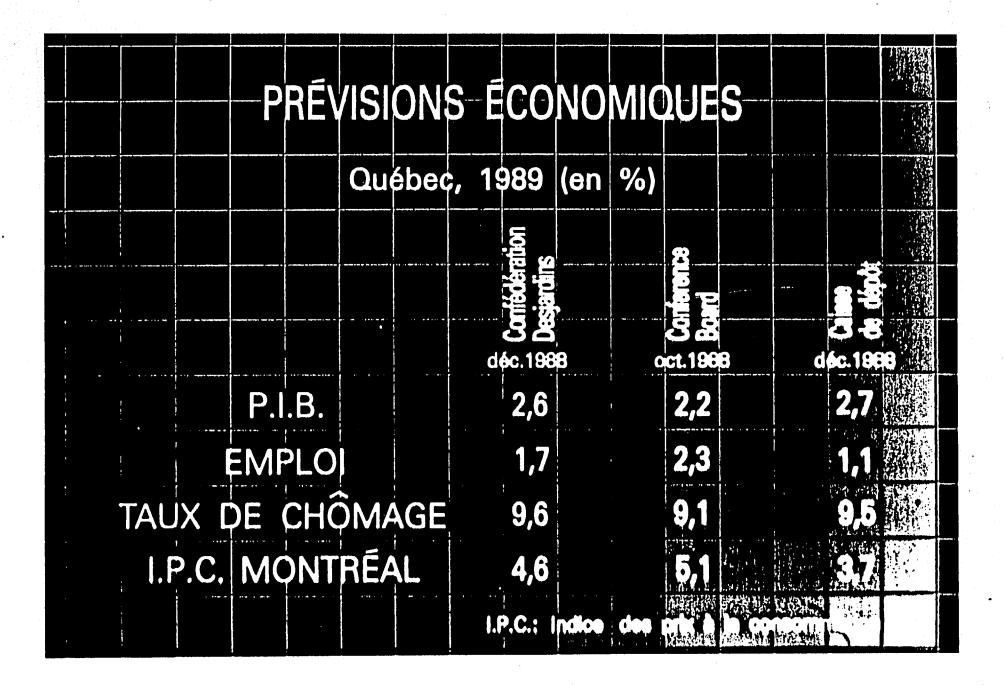




PERSPECTI	/ES 1989	: PRÉVIS	IONS DE L	'O.C.D.E.
	SOURCE :	O.C.D.E. Juin 19	988 (en %)	
	P.I.B. réel	EMPLOI	INFLATION TAU	X DE CHÔMAGE
Canada	3,25	3,0	4,25	6,75
États-Unis	2,5	1,5	4,25	5,5
Japon	3,75	0,75	1,75	2,75
Allemagne de l'Ouest	1,75	0,25	1,5	0,8
France	1,75	0,0	2,75	11,25
Royaume-Uni	2,25	0,0	3,25	9,75
Italie	2,25	0,25		120
TOTAL O.C.D.E.	2,5	1,0	Since	

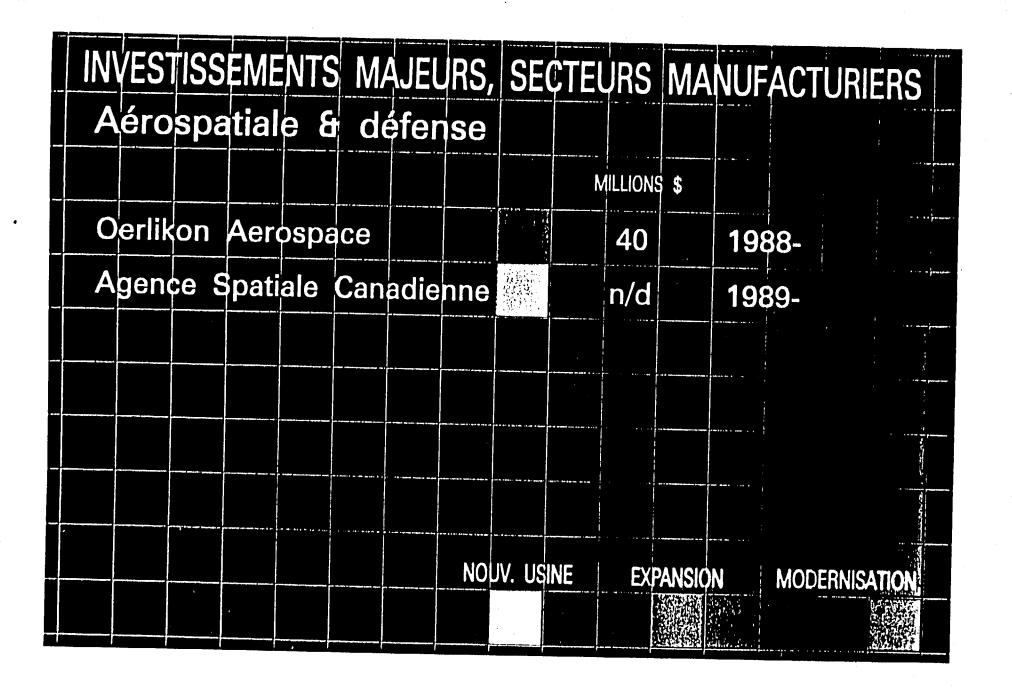
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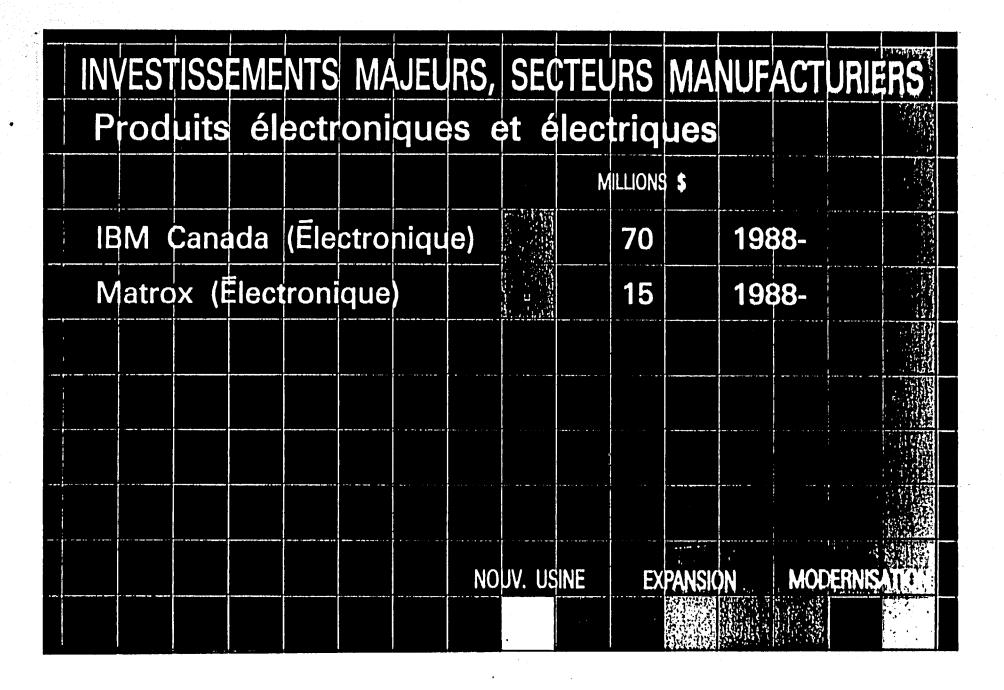
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S	ECTE	URS	5-11	NDL	JST	RIE	LS	PR	OR	TA	RE	S	
- Les	s véhi	cules	et	les	piè	ces		· · · · · · · · · · · · · · · · · · ·					
- L'a	érospa	atiale	et	les	pro	duit	s de	: la	déf	ense			
- La	micro	élect	roni	que									
- Les	s tech	nolog	gies	de	l'inf	orm	atio	n				· · · · · · · · · · · · · · · · · · ·	
- La	transf	orma	ation	de	s p	asti	ques				<u> </u>		
- La	pharn	nace	Jtiqu	le e	t le	s bi	oind	lust	ies-	sant	é		
- Les	indus	tries	éne	ergi	ore:	S							
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 INV	EST	ISS	EME	NTS	MA	JEL	RS,	SE(CTEL	JRS	MA	NUFA	CT	URIE	RS
Ma	até	riel	de	tra	ans	por	t ei	m	ach	ine	rie				
									M	ILLIONS	\$;	
Ge	ner	al	Moto	ors	Aut	os)				450		1987	7-1	989	
 Hy	unc	dai	Can	ada	(Au	tos)		•		325		1987	7-1	989	
 Mc	onti	lpe	Fra	nce	(Cu	lase	se)			112		1988	3-1	992	
Ha	yes	s-Da	na	(Vile	bre	quin)			17		1988	3-1	989	
Alt	ban	y (Cana	da						13		1988	3-	• • •	
Bra	adle	ey 8	Fr	ères	•					5		1988	3-		
							NO	UV. US	INE	EX	PANSK	ж Ж	MO	DERNIS	
					• • • • • • • • • • • • • • • • • • •										





INVES	TISS	SEME	NTS	MA	JEU	RS,	SE(CTEL	JRS	MA	NUF	ACT	URIE	RS
Prod	uit	s er	n p	ast	que	e e	e e	n ca	aou	tch	ouc			
								M	ILLIONS	\$, , , , , , , , , , , , , , , , , , ,		
Сора	ck ((Bou ⁻	teille	s P	ast.				7		198	88-	i i	
Himo	nt	Cda	(Rés	sin.	Poly	p.)			26		198	38-		
I.P.L.									16		198	38-	f	
Camo	pla	st		· · · · · · · · · · · · · · · · · · ·					10		198	38-	f	
							1911 - 1 - 1 - 1 - 2 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5					p g]8-ad- (v an (c 2010)		
	•			-										
						NO	UV. US		FX	PANSI)N	IOM	ERNIS	ATION
			······································		· · · · · · · · · · · · · · · · · · ·									

INVESTISSEMENTS MAJEURS,	SECTE	URS MA	ANUFACTI	JRIERS
Produits chimiques & pl	narma	aceutiq	ues	
		MILLIONS \$		
Merck Frosst (Pharmaceut.)		205	1988-	
Squibb (Pharmaceut.)		65	1988-	
Ciba-Geigy (Pharmaceut.)		100	1988-	
Boehringer-Ingelheim (Phar.)		73	1989-	
Boehringer-Manheim		21	1989-	
Nordic (Pharmaceut.)		53	1989-	
NO	JV. USINE	EXPAN	SION MOD	ERNISATION

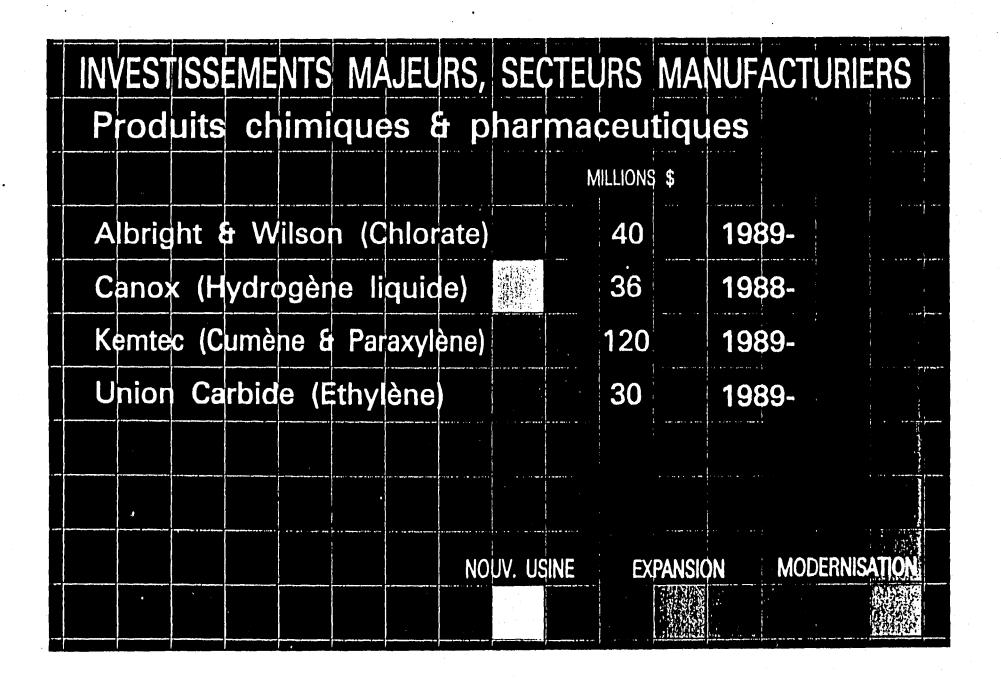
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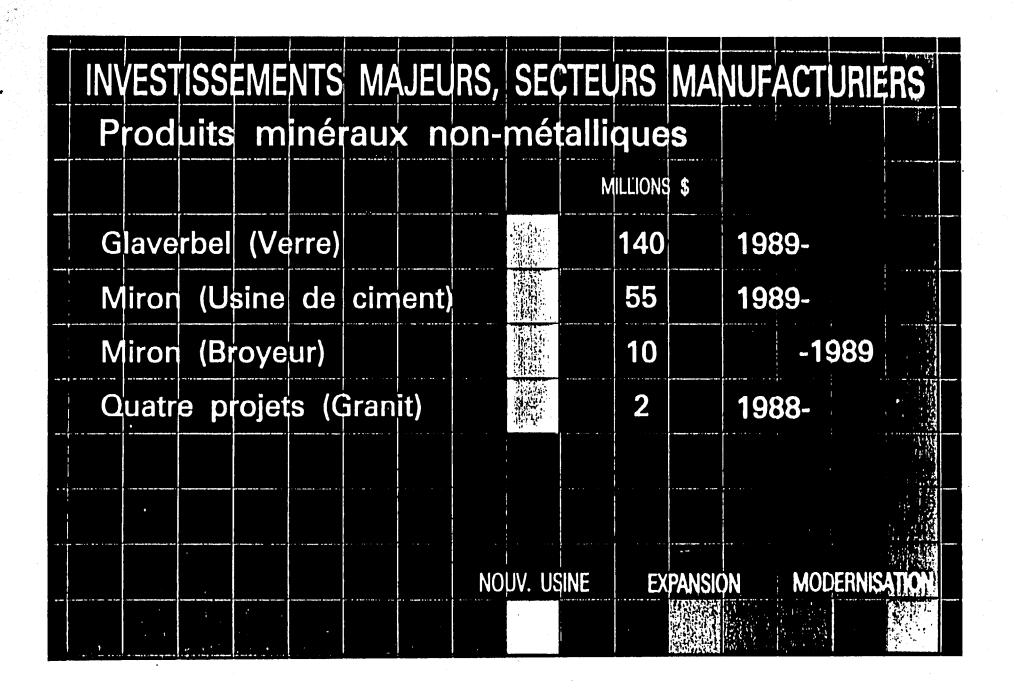
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INVESTISSEMENTS MAJEURS	SECT	EURS M/	ANUFACTURI	RS
Métaux primaires:				
		MILLIONS \$		
Alcan (Latterière)		342	1988-1990	
Alcan (Jonquières)		38	1989	
Reynolds (Baie-Comeau)		500	1989-	
Reynolds (Cap d/l Madeleine)		30	1989	
Aluminerie Bécancour		550	1990-	
	19 £ 4 5 £ 15 £			
	duv. Usine	EXPANS	ION MODERNIS	

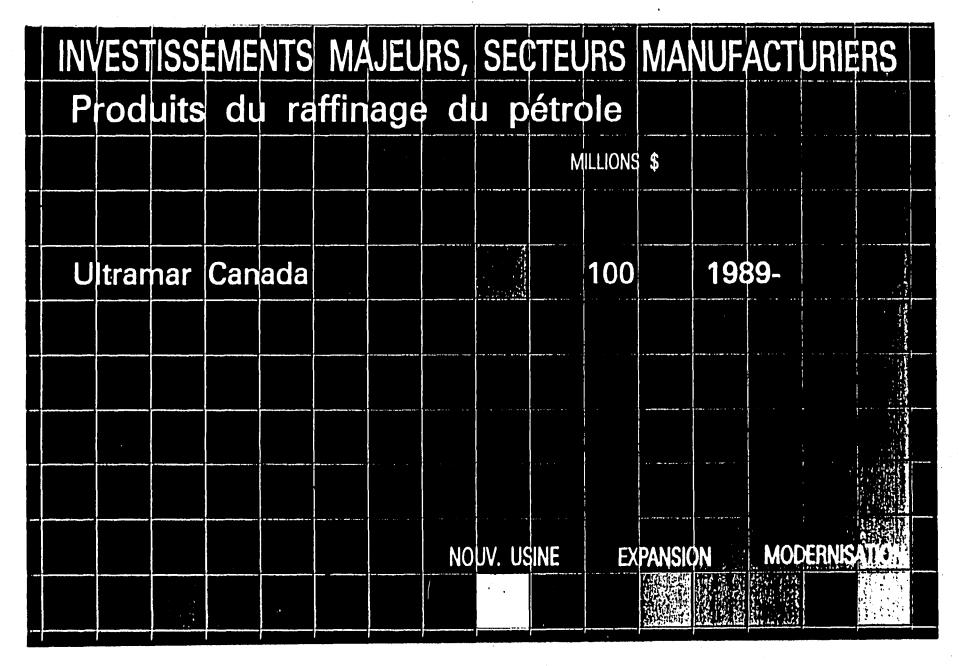
	-				RS,	SEC	TEURS	MA	NUFACTURI	ERS
Métaux	pri	mai	ires		``````````````````````````````````````					2 2 7 13
							MILLION	\$		
Sidbec-D	osco) (A	cier)				100		1987-1990	
Québec l	ron	8 1	itan	ium			154			
Norsk Hy	dro	(Ma	agné	siur	n)		500		1986-1989	
Noranda	Min	es	Zinc	;)			120		1989-	
Noranda	Min	es	Cuiv	/re)			40		1989-1994	
		1000 (mg ng								
		a provins general y d' mont est analyse			NO	uv. Us	INE E	PANSI	on Modernk	SATION

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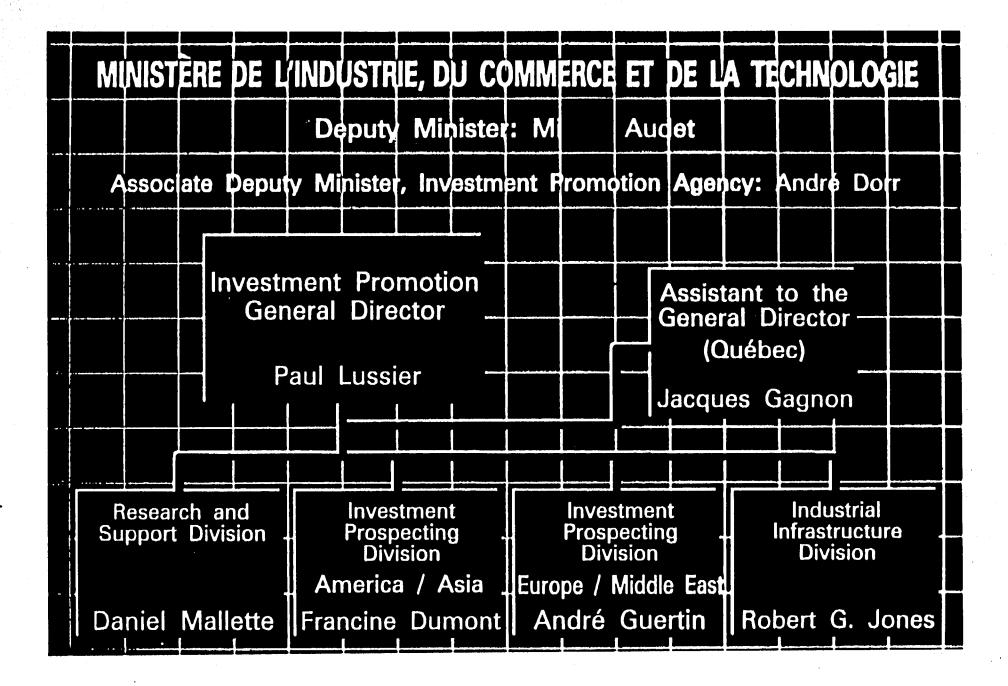




INVESTISSEMENT	s majeu	RS,	SEC	CTEU	RS	MA	NUF	ACT	JRIE	RS
Industrie des	pâtes	et p	pap	ier						
				M	LLIONS	\$				
Domtar Inc (Pap	oier fin)				800		198	5-19	990	
Kruger (Papier j	ournal)				328		198	9-		14-14-14-14-14-14-14-14-14-14-14-14-14-1
Consolidated Ba	thurst				270		198	8-		
Tembec (Carton	nerie)				270		198	8-		
Donohue (Nouv	ligne)	a mag man din din din kata kata di kata din kata di kata din kata din kata di kata di kata di kata di kata di k			170		198	38-	· · · · · · · · · · · · · · · · · · ·	
Reed (Pulpe the	rmo-mec	;)			156		198	38-		
	and a former and any former and the second	NO	UV. US	INE	EX	PANSK)N	MOD	ERNIS	
									4 4	



TOTAL DES	INVESTISSEMENTS MAJEL	JRS AU	QUEBEC
	PAR SECTEUR MANUFACTI	JRIER	
Métaux prim		2 374	millions
Aérospatiale Matériel de	transport et machinerie:		millions millions
Produits éle	troniques et électriques:	85	millions
Aliments et	éraux non-métalliques: boissons:		millions millions
Produits en	plastique et en caoutchou	ic: 59	millions
Textiles: Industrie de	la pulpe et du papier:		millions millions
Produits du	raffinage du pétrole:	100	millions
Produits-chi	miques et pharmaceutique	S: 743	millions
Total			



				PR	OM	OT	ON	A	CTI	VIT	IES:				
		TE	RRIT										SSI	ONS	
		Un	ited	St	ates	6						5			
			Can	ada								2			
			As	sia								7			
1 p 11000 - 200 - 200 - 200		Europe						•			2	20			
	Middle East											3			
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Sources: C	DECD	Real 1987			empl.0 1987	YMENT 1988			TION 1988		EMPLOY 1987	ient R 1988	TE	
Cana	ada	4,0	4,2		2,9	3,2		3,7	3,5		8,8	7,8		
United	Stat	es	3,75			2,25		4,5	4,25		6,2	5,5		
Jap	an	4,3	5,75			1,75		-0,1			2,8	2,5		
We Germ		/	3,75		0,7	0,5								
Fran	ice	2,3	3,5		0,1	0,5		3,2			10,5	10,25		
Unit Kingo		4,3	4,25		2,1			3,8				8,5		
ltal						0,75		4,8	5,0		11,0	11,25		
OEC Tat		3,4	5,5		1,6	1,75		3,6	3,75		7,9	7,25		

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	•	(%)		1987		1987 (11 m	1988 onths)	1987 (11 m	1988 orths)	1987	1988		1988 onths)		
	Q	Jéb	ec	5,1	4,8	3,3			9,4	18,6		4,5	3,9		
	0	ntar	io	4,7	5,0	3,6	3,7	6,1	5,0	17,1	11,4	5,6	5,0		
	Ċ	ana	da	4,0	4,2	2,9	3,2	8,8	7,8	12,4	12,8	4,4	4,0		
													SOUR	ce: M	СТ

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		· . –						E	MPLO	YMEN	Т	CAPIT	al ex	PENDIT	URES	
		•								1988 onths)			1987	1988		
•			AC	SRICL	JLTU	RE			-7,2				-11,3	1,7		
	C	THE	R PR	IMAF	IY IN	DUS	TRIE	5	-7,7	-1,4			20,2			
		MAN	UFAC	TURI	NG IN	DUST	RIES		1,5	8,3			5,4	27,1		
	1		СО	NSTR	UCT	ION			13,3	11,6						
		TRAN	Sport AND	ATION, OTHE	Comn R Util	UNICA ITIES	TIONS		6,1	0,1				27,7		
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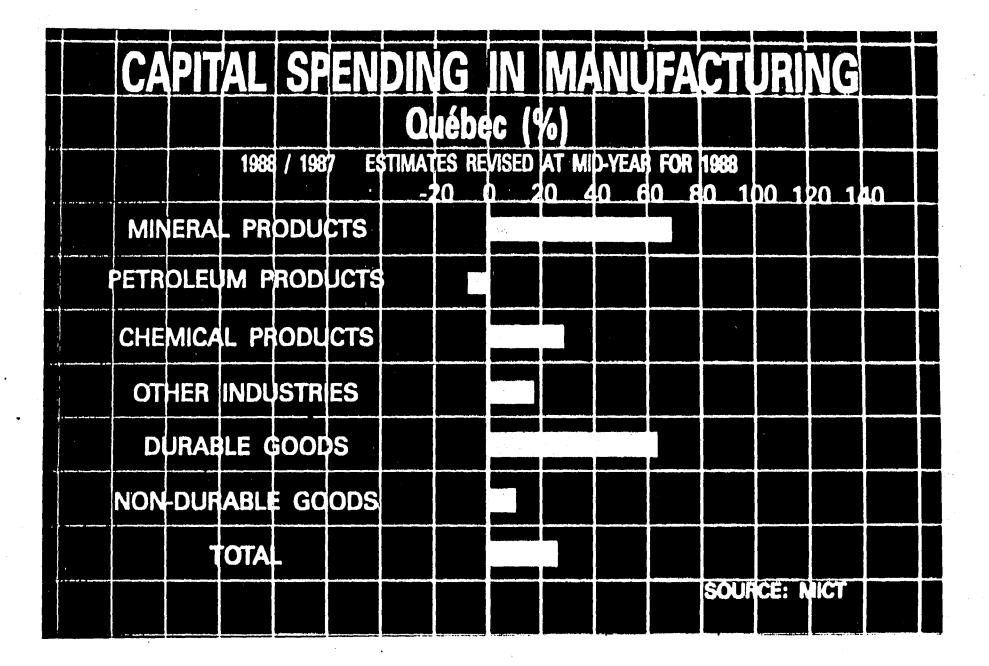
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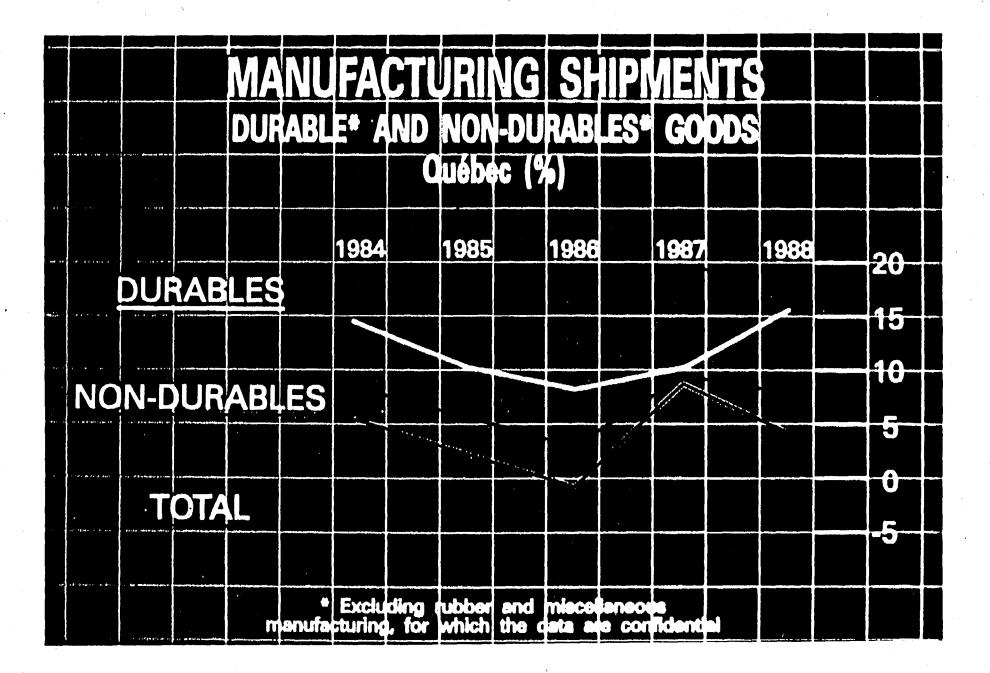
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PRIN	TING	PU	BLISH	ling										
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ELEC	TRIC	AL P	ROD	UCTS								j		





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			SO	URC	E: 0	ECD	DE	C. 1	988	(%)				
			Real	GDP		EMPLO	YMENT		INFL	TION		LAEM	LOYMEN	T RATE
Car	ada			3,0			2,25			3,75			7,75	
United	St	ates		3,0			1,75			4,5	2,25		5,5	
Ja	pan			4,5 [.]			1,0			1,0			2,5	
V Ger	əst nan	Y		2,5			0,5			2,25	2,25		7,75	
Fra	nce						0,5		0,5	2,5			10,5	
Un King	ted don						1,0			5,25			7,75	
	ly									4,25			11,25	
QE T C	CD tal			3,25			1,25			4,0			7,25	

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	M	PLO	ΥM	ENI		1,7			2,7			1,1	Decision in the	is spacements	
U	JEN	IPL	DYI	ЛE		9,6			9,0			9,5			
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	and Auto Parts ad Defence Pro ics Systems essing al and Health	Systems

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										MILLIO	NS				
Ger	eral	Mot	ors	(Aut	omo	biles)			450		198	37-1	989	
Hyu	ndai	Car	ada	(Au	tom	obile	S)			325		198	37-1	989	
Mo	ntup	et Fr	ance	(C)	lind	er H	ead)			112		198	38-1	992	
Hay	es-D	ana	(Cra	nksł	aft)					17		198	38-1	989	
Alb	any	Can	ada							13		198	88-		
Bra	lley	8 F	rères							5		198	38-		
							NE	W PLA	NT	EX	PANSI	N	MOE	ERNIZ	ATION

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Oerlikon	Aerosp	ace					40		19	38-		
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									. \$	MILLIO	NS		-		
	BM	Can	ada	(Ele	ctro	nics)	r I		70		198	88-		
N	latr	ox (Elec	tron	ics)					15		198	38-		
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(10) ()	Rub	ber	and	Pl	asti	CS	Pro	dua	ts				
						\$	MILLIO	NS					
Copack (Plastic	Bott	es)				7		198	38-			
Himont C	da (P	olyp.	Res	in)			26		198	38-			
IPL							16		19	88-			
Camoplas	it .						10		19	38-			
							16						
				NE	w pl <i>i</i>	NT	EX	PANSIC	N	MOL	ERNIZ	ATION	

	MA	JOF	IN	/EST	ME	VTS					
Pharmace	utic	ala	and	Cł	em	ica	P	od	ucts		
					\$	MILLIO	NS				
Merck Frosst (Ph	arma	aceu				205		198	8-		
Squibb (Pharmac	eut.)					65		198	8-		
Ciba-Geigy (Pharr	nace	eut.)				100		198	8-		
Boehringer-Ingelh	eim	(Ph	ar.)			73		198	39-		
Boehringer-Manhe	im					21		198	9-		
Nordic (Pharmace	ut.)					53		198	39-		
			NE	N PLA	NT	EX	PANSIO	N	MOD	ERNIZ	TION

	MA	JOR	IN	/EST	ME	NTS						
	F	rim	ary	Μ	əta	S						
					\$	MILLIO	NS					
Alcan (Latterière)						342		198	88-1	990		
Alcan (Jonquières								198	39			
Reynolds (Baie-Co	mea	u)				500		198	39-			
Reynolds (Cap	Ma	dele	ine)			30		198	39			
Aluminerie Bécano	our					550		199	90-			
			NE	n pla	NT	EX	PANSIO	N	MO	ERNIZ	ATION	

		MA	JOF	IN	/EST	ME	NTS						
			rim	ary	Μ	ətal	S						
						\$	MILLIO	NS					
Sidbec-Dosco	(Stee	el)					100		198	37-1	990		
Québec Iron 8	Tite	aniu	m				154						
Norsk Hydro (Magı	nes	um				500		198	36-1	989		
Noranda Mines	; (Z	nc)					120		198	39-			
Noranda Mines	; (Cc	opp	er)						198	39-1	994		
				NE	n pla	NT	EX	PANSIO	N	MOE	ERNIZ	TION	

				MA	JOR	IN	/EST	ME	VTS						
P	hai	rma	ace	utic	al	and	Cł	em	ica	P	od	lcts			
								\$	MILLIO	NS					
Albright	: 8	Wi	lson	(C)	lora	te)			40		198	39-			
Canox ((Liq	uid	Hy	drog	en)				36		198	38-			
Kamtec	(Cu	mer	ne &	Par	axyl	ene)			120		198	39-			
Union C	Cart	oide	: (E	hyle	ne)				30		198	39-			
						NE	n pla	NT	EX	PANSIO	N	MOD	ERNIZ	TION	

						JOF					Contraction of the local division of the loc				
			No	h-l	let	allic	M	ine	ral	Pro	du	cts			
									5	MILLIO	NS				
Gl	ave	rbel	(GI	ass)						140		198	39-		
Mi	iror	(C	eme	nt F	lant)				55		198	39-		
Mi	iror) (C	eme	nt (Crus	her)				10			-1	989	
Qu	Jatr	e p	rojet	s (Grar	ite)						198	38-		
		,													
							NE	n pla	NT	EX	PANSI	N	MOD	ERNIZ	TION

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		MA	JOF	IN	/EST	ME	NTS						
	Pu	ра	and	Pa	per	In	dus	try					
						5	MILLIO	NS					
Domtar Inc. (F	ne	Pap	er)						198	35-1	990		
Kruger (Newsp	rint)						328		198	39-			
Consolidated B	athu	irst							198	38-			
Tembec (Cardb	oar	d)					270		198	88-			
Donohue (New	Lin	e)					170		198	8-			
Reed (Thermo-	Mec	ha.	Pul)			156		198	38-			
				NE	N PLA	NT	EX	PANSIO	N	MO	ERNIZ	TION	

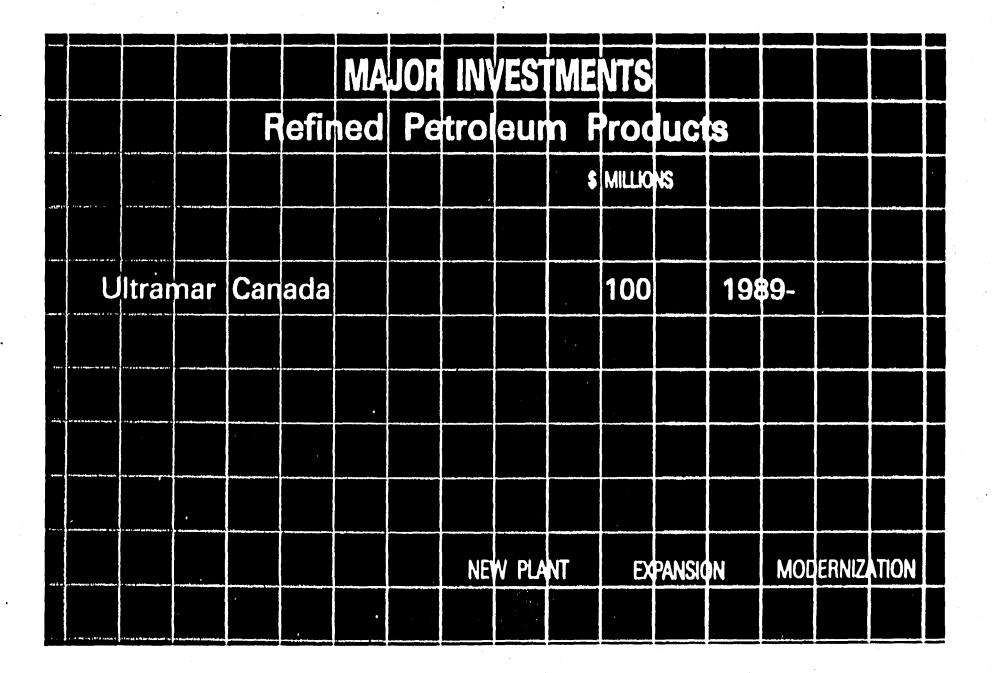
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MAJOR INDUSTRIAL INVESTMENTS IN		JÉBEC
BY MANUFACTURING SECTORS -	101/	
Primary Metals Aerospace and Defence		millions
Transportation Equipment and Machinery Electrical and Electronical Products		millions
Non-Metallic Mineral Products Food and Beverages		millions millions
Rubber and Plastics Products Textiles	59	millions millions
Pulp and Paper 1 Refined Petroleum Products		millions
Pharmaceutical and Chemical Products		millions
	(5)(0):3	

CONSEILLERS - AVOCATS

INVITATIONS

Me Michel Racicot CLARKSON TÉTRAULT, Avocats "LE WINDSOR" 1170 Peel MONTREAL, (Québec) H3B 4S8 397-4132

Me Paul Mayer MARTINEAU WALKER, Avocats 3400, La Tour de la Bourse C.P. 242, Station Place Victoria MONTREAL, (Québec) H42 1E9 397-7630

Me Michel Roy DEAJARDINS DUCHARME, Avocats 24e Etage 600 de la Gauchetiere cuest, MONTREAL, (Québec) H3B 4L8 878-9411

Me H. Donald Bunker OGILVY RENAULT, Avocats 1981 Mc Gill College MONTREAL, (Québec) H3A 3Cl 286-5420 Me Sam Minzberg PHILLIPS & VINEBERG, Avocats 5 Place Ville-Marie MONTREAL, (Québec) H3B 2G2 866-8541

Me Harold Gordon STIKEMAN ELLIOTT, Avocats 1155 Dorchester Ouest MONTREAL, (Québec) H3B 3V2 397-3000

Me Gilles Poulin ADESKY KINGSTONE, Avocats 1981 Mc Gill College Suite 750 MONTREAL, (Québec) H3A 2X3 288-9797

Me Pierre Bernard, Avocat POULIOT, MERCURE 1155 ouest, boul. René Lévesque 31e Etage MONIREAL, (Québec) H3B 356 875-5210

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M. Sidney Sweibel RICHTER, USHER & VINEBERG 2, Place Ville-Marie MONTREAL, (Québec) H32 3C2 939-3434

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M. Claude Piché LAVALIN-MUNICONSULT 1100 boul. René Lévesque quest MONTREAL, (Québec) H3B 4P3 876-4455

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Monsieur John P. Béland Vice-président La Banque Royale du Canada 1, Place Ville-Marie C.P. 6001 Montréal (Québec) H3C 3A9

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Monsieur M.L. Dufresne Premier vice-président Banque canadienne impériale de Commerce 1155, boul. René-Lévesque Ouest B.P. 6003 Station A Montréal (Québec) H3C 382

Monsieur Rolland Robichaud Vice-président exécutif Banque Nationale du Canada 500, Place D'Armes 6e étage Montréal (Québec) H2Y 2W3

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Monsieur Paul J. Massicotte Président Alexis Nihon Corporation 6380, Côte de Liesse Montréal (Québec) H4T 1E3

Monsieur Eric E. Baker Président Altemira Capital Corporation 475, Michel Jasmin Dorval (Québec) H9P 102

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Monsieur Stephen Kauser Président Innocan Inc. 770, rue Sharbrooke Ouest Bureau 1410 Montréal (Québec) H3A 1G1

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MONTREAL STOCK EXCHANGE

GUEST LIST

LA BOURSE DE MONTREAL

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Monsieur Claude Piché

Lavalin-Municonsult

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Maître Harold Gordon Stiloman Elliott, Avocats 1155, boul. Dorchester Ouest Montréal (Québec) H3B 3V2 Maître H. Donald Bunker Ogilvy, Renault, Avocats 1981, Avenue McGill Collège Montréal (Québec) H3A 3C1

Monsieur Paul Lussier Directeur général Promotion des investissements Ministère de l'Industrie, Commerce et de la Technologie 770 ouest, rue Sherbrooke 14e étage Montréal (Québec) H3A 1G1

Monsieur André Larochelle Conseiller en planification Vice-président Planification générale Hydro-Québec 75, boul. René-Lévesque 8e étage Montréal (Québec) H2Z 1A4

Monsieur Claude Desjarlais Directeur Politique et études économiques Ministère Energie et Ressources 8, rue Cook Québec(Québec) G1R 5H2 Monsieur Pierre Bernard Avocat Pouliot Mercure 1155, boul. René-Lévesque 31ème étage Montréal (Québec) H3B 3S6

Monsieur Bruno Goulet Directeur général Prospection des investissements Industrie, Sciences et Technologie Canada 800, Place Victoria Montréal (Québec) H42 1E8

Monsieur Nicolas Gravino Vice-président Développement Société québécoise d'initiatives pétrolières 505, rue Maisonneuve ouest Bureau 901 Montréal (Québec) H3A 3C2

Monsieur Bernard Hamel Directeur Projets de développement Société générale de financement 600, de la Gauchetière ouest Bureau 1700 Montréal (Québec) H3R 4L8

LISTE DES INVITES

1 :

INDUSTRIE, SCIENCES ET TECHNOLOGIE CANADA

COCKTAIL DU 25 AVRIL 1989

SALON BASILAIRE 2, LE MERIDIEN, MONTREAL

17:00 HEURES

INDUSTRY, SCIENCE AND TECHNOLOGY CANADA

GUEST LIST

COCKTAIL, APRIL 25, 1989

SALON BASILAIRE 2, LE MERIDIEN, MONTREAL

5:00 P.M.

Commissaires industriels

OFF. DEV. ECON. -CUM Roger Béland Stephen Bigsby OFF. DEV. ECON. -CUM OFF. DEV. ECON. -CUM Lydia Cappelli C.D.E. GRANBY METROPOLITAIN S.D.E. DRUMMONDVILLE PARC TECHNOLOGIQUE QUEBEC METRO. Michel Cliche Pierre Dagenais Jean-Marc Lajoie S.D.E. DE GROULX Diane Latendresse Benoit Marquis C.I. DE MIRABEL-SUD C.D.E. BOIS-FRANCS S.P.E. QUEBEC METROPOLITAIN C.D. AFFAIRES DU WEST ISLAND Ronald Mercier Jean-Paul Massé Georges Nydam OFF. DEV. ECON. -CUM Al Sybertz

MICT - Industrie, Commerce et Technologie - Québec

Francine Dumont Paul Lussier

MAI - Ministère des Affaires internationales -Québec

Réjean Lapointe

ISTC- Industrie, Sciences et Technologie Canada

François Archambault Jean Arsenault Noel Bilodeau Claude Blais Jacques Castonguay Michel Charland Paul Delaney William Horovitz Morris Krymalowski

AUTRES

Pierre Bergeron André Corbeil Françoise Denault M. Figlarz Gilles Martin Gérald Merckel Denis Pageau Pierre Pettigrew Claude Piché Edouard Préfontaine Michel Villetorte GROUPE MALETTE INTERNATIONAL COOPERS & LYBRAND PHILLIPS VINEBERG FIGLARZ AVOCATS C.D.E. LAVAL -CODEL INTERNATIONAL CONSTRUCTION CONSULT. STRATEM SAMSON BELAIR MUNICONSULT STRATEM INTERNATIONAL CONSTRUCTION CONSULT.

LISTE DES INVITES

AU

DINER MINISTERIEL

GUEST LIST

MINISTERIAL DINNER

HOTEL RITZ CARLTON

· SALON OVALE

Hydro-Québec Alcan Aluminium Ltée Bombardier Inc. Groupe SGP Pratt & Whitney Canada Inc. Minéraux Noranda Inc. Dontaz Inc. Société d'investissement Desjardins Québécor Inc. Groupe S.N.C. Sidbec-Dosco Inc. CAE Electronique Ltée **J**aropur Rexfor Cascades Inc. Ivaco Inc. Caisse de dépôt et placement du Québec Noverco Vidéotron Ltés UAP INC. Waterville TG Inc. Papeteries JB Rolland Ltée Groupe CSL Inc. Sintza Memotec Data Inc. Sodarcan Inc. Corporation des Tapis Peerless Bran Garber, prés. Volcano Inc. Compagnie Circo-Craft Inc. Avon Canada Inc. Shermag Inc. Sico Iac. Lumberland Natériaux Inc. Lambert Somec Inc.

Camoplast Inc. L'Industrielle Alliance Velan Inc. Artopex Inc. Mitchell Inc. Ciment Québec Inc. Groupe Val Royal Inc. IPL Inc. Lassonde & Fils Inc. (λ) Héroux Inc. Miron Inc. Compagnie Seagram Ltée (La) Sanivan

Claude Boivin vp David Morton, prés. Raymond Royer, pres. Paul Berthiaume, prés. L. David-Caplan, prés. David Goldman, vp James H. Smith, prés.

Pierre Barnès, prés. Pierre Péladeau, prés. Guy St-Pierre, prés. John Leboutillier, prés. N.B. Cavadias, prés. Michel Lemire prés. Robert C. Darveau, prés. Bernard Lemaire, prés. Paul Ivanier, prés.

Jean Campeau, prés. David P. O'Brien, prés. Claude Chagnon, prés. Jean Douville, prés. Paul Calvi, prés. Edna St-Pierre, prés. James Elder, prés. Michel Roullet, prés. Villiam M. Hckenzie, prés Robert Parizeau, prés. Michel Doucet, prés. Hans K. Muhlegg, prés. John Movesad, pres. Serge Racine, prés. Jean-Paul Lortie, prés. Morrie Bronstein, prés. Denis Linteau, prés.

Normand Carpentier, prés. Raymond Garneau, prés. A.K. Valan, pres. Guy Bonneau, prés. George Holland, prés. Guy Papillon, prés. Ives Archambault, prés. Julien Métivier, prés. Jean-Paul Barré, prés. Sarto Richer, prés. Joseph P. Husny, prés. Gabor Jellinsk, prés. J.G. Soulard, prés.

Tech Rep Electronics Datagram Inc. DMR & Associés Ltée Entreprise Innotech Aviation Outils Coupants International Camions Pierre Thibault Lavalin Inc. Banque Hationale Groupe La Laurentienne Nouvement Desjardins Bourse de Montréal Chambre de Commerce de Montréal Les Coopérants Agrinove Ogivar Institut de recherche en Biotechnologie Groupe Totec Inc. Tecsult inc. SOQUIP **Ogilvy Renault** Lévesque Beaublen Inc. Chambre de Commerce du Canada N/S Le Groupe Sobeco Chambre de Commerce du Québec Banque Royale Banque de Montréal Banque de Montréal Centre de recherche alimentaire

Jack McAllister, prés. Pierre Pharand, prés. Michel Benoit, prés. V.R. Bennett, prés. A. Minicozzi, prés. Carl Thibault, prés. Bernard Lamarre. prés. Michel Bélanger, prés. Claude Castonguay, prés. Claude Béland, prés. Bruno Riverin, prés.

Serge Godin, prés. Pierre Schooner, prés. Rosaire Lapierre, prés. James Banchimol, prés.

Bernard Coupal prés. R. Cajolet, prés. Guy Fournier, prés. Nicola Gravino, vp Don Bunker, avocat Pierre Brunet, prés.

Ives Guézard, prés Louis Arseneault, prés. John E. Cleghorn, prés. Matthew W. Barrett,prés. Gilles Jarry

Dr Claude Aubé,dir.

Reynolds Aluminium Co. (Canada) John W. Corcz, prés. Aluminerie De Bécancour Inc. Qit-Fer & Titane Norsk-Hydro Canada Inc. General Motors du Canada Ltée G. Henson, prés. Hyundai Canada Hontupet Ltee Lafarge Canada Inc. Wong Wing Foods Inc. Consolidated Bathurst Inc. Papeterie Reed Ltée IBM Canada Ltée Himont Canada Inc. Ultranar Canada Inc. Albright & Wilson Amérique Air Liquide Canada Ltée La Compagnie Canadienne d'Oxygène Ltée Union Carbide Merck Frosst Canada Inc. CIBA-GEIGY Squibb Canada Inc. BG Checo International Ltée Vestburne Industrial Enterprises Ltd Dupont Canada Inc. Banque de Hong-Kong Vittforce Rolls Royce Burroughs Velcome Philips Information Systems YXX Canada Boeringer Ingelheimn Multiver Ltée Albany International Canada Alby Chlozates Les Breuvages Nora Jetro Hitachi (HSC) Canada Inc. **Hoescht** Canada Hercules Canada Vapor Canada Inc. Générale Electrique du Canada V. Blondell, prés. Allis Chalmers Mondo Rubber International Dow Chemical Canada Inc. Fiberglass Canada Johnson & Johnson Pneus Pirelli

Patrice Bourgeois, prés. Gilles G. Charette, prés. Jacob Kulrud, prés. 3.B. Lee, directeur Didier Rind, prés. Gerry Gentles, prés. Marcel Vong, prés. Guy Coulombe, prés. Peter Villiams, prés. Denys Rivard, pres. J. Clissa, prés. Jean Gaul'in, prés. Nichel Beauchamp, prés. John W. McGill, prés.

André Riedl, prés. T.J. Madeau, directeur J.L. Zabriskie, prés. Ates Adly, vp Mr. M.J. Kincaid, prés. David Chen, prés.

N. Howard Campbell, prés. Jean-Louis Deschénes, Dir. Patrica Blondel, vp adj. Indriano Vittone, prés. John Cheffins, prés. Jernard T. Keene, prés. N.A.J. Nieuwerke N. Y. Yoshida, prés. (& venir) I. Cornier, prés. Kimon Ayan, prés. Ijell Erickson, prés. Jean-Claude Lord, pres. Elzoshi Sakuramoto, prés. S. Takeuchi, prés. Peter U. Blum, prés. Earold Kenton, prés. David Kezz, prés. P.Z. Cohen, prés. N.G. Viberti, prás. Peter Robb, vp Robert Lacosse, dir. Vent N.P.B. Lowndes, pres. E. Poplin, prés.

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Harco Genoni, prés. W.I. Pollock, vp,dg. D. Ksinsik, prés. D.G. Mathewson vp exc.

Jerry Crew, dg K. Kivenko, prés.

G.A. Branchflower, vp, dg N. Andy Hewitson, prés. Michel Chripounoff, pres. Norman Taylor, pres. Formand Thogersen, dg Shans Zaman, vp, dg Claude Archambault, vp Nasato Miyachi, vp Jean Dropinski, vp ex. Tom Elliot, prés. M.C.J. Compland, prés. François Jonathan, pdg Peter J. Freill Anthony Gagnon, vp André C. Sarrazin H. McGlynn R.J. Régnier

- 1. Société de promotion économique du Québec métropolitain
- 2. C.O.P.E.R.S.
- 3. C.D. AFFAIRES DU WEST ISLAND
- 4. S.D.E. DE GROULX
- 5. C.I. DE MIRABEL-SUD INC.
- 6. S.D.R. DE ST-JEROME
- 7. C.D.E. DE VALLEYFIELD INC.
- 8. OFFICE DEVELOPPEMENT VILLE DE LONGUEUIL
- 9. C.D.E. DES BOIS-FRANCS INC.
- 10. C.O.D.E.L. -Prosp. nouvelles entreprises
- 11. OFFICE DE L'EXPANSION ECONONIQUE(C.U.M.) Stephen Bigsby, Directeur
- 12. C.D.E. DE VILLE ST-LAURENT
- 13. Parc technologique du Québec métro
- 14. Corporation de développement áconomique Sorel-Tracy et région
- 15. Corporation de développement industriel et économique-région de St-Nyacinthe inc Guy Desrosiers, vp. exéc.
- 16. Corporation de développement économique de Bromont/Waterloo/Lac Brome inc.

Jean-Paul Massé, Pdg Lise Brouillette, Comm.ind Georges Hydan, Comm. Ind Diane Latendresse, v-p Benoit Marquis, Comm. ind. Michel Gauthier, Comm. ind Daniel Dicaire, Comm. ind. Etienne Héroux, Comm. gén. Yves Dallaire, Comm. ind. Gilles Martin, Comm. Ind. Simon Vauclair, Com. ind. Jean-Marc Lajole, Dir. gén.

Mario De Tilly, Dir. gén.

Daniel Nignault, vp. exéc.

April 26, 27 & 28, 1989 Toronto, Ontario Sutton Place Hotel

April 26		
8:30	-	Briefing Toronto program Coffee and pastries available
9:00 a.m.	-	Registration Coffee: Sponsor - DEA
9:30 a.m.	-	Welcome and introduction of program
		Mr. W.W. Cram Provincial Executive Director Industry, Science and Technology Canada Ontario Provincial Office

Mr. Mike Duffy President, OIDC Business Development Officer The Regional Municipality of Halton

9:45 a.m.

DEA Investment Development Program

Moderator: R. Fournier Department of External Affairs

- Overview of DEA Investment Programs
 - Country Programs
 - Asia

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- Japan
- Hong Kong
- Seoul
- Europe
 - Britain
 - France
 - Germany
 - Italy
 - The Netherlands
- United States
 - Chicago
 - Atlanta
- Middle East

- Ryadh

- Kuwait

11:30 a.m.	Role of the EDO in Ontario
	Moderator: Mr. John Morand Commissioner of Economic Development
12:20 p.m.	City of Scarborough - Lunch
1:40	- Individual appointments
5:30 p.m.	- Reception Host: Ontario Industrial Development Council

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April 27		•
7:30 a.m.	 Breakfast meeting Host: The Municipality of Metropolitan Toronto, Scarborough 	/
10:00 a.m.	- Presentation - ISTC Toronto, FEDNOR, MITT, CEIC	
12:30 p.m.	- MITT hosted lunch	
2:30 p.m.	 Employment and Immigration Canada Labour Market in Market CEIC Programs and Services to New Businesses 	
3:15 p.m.	- Association of Industrial Commerical Realtors	
х. • .	- Wrap-up Session	
-5:30 p.m.	- Reception Host: OIPCC/ISTC	

- 3 -

April 28

9:00 a.m.

Venture Economics Presentation on Strategic Partnering Study commissioned by DEA, ISTC and Investment Canada - by Mary MacDonald

(Attendance of London, The Hague, Bonn and Milan posts is required. All other posts are welcome).

Arrival: Depart: April 25/89 April 28 or 29/89

21:10 Consult individual intineraries

Accommodation:

Sutton Place

Summary Record

Toronto, Ontario

April 26, 27 & 28, 1989

Participating Officers: Audrey Turner (Atlanta), David Lenihan (New York), Andrew de Schulthees (London), Loepy ten Hoopen (The Hague), Pierre Belanger (Paris), Bob Mason (Kuwait), George Phillips (Chicago), Preston Shea (Los Angeles), Brian Casey (Santa Clara), Bill Johnston (London), Marta Moszczenska (Milan), Otch Von Finkenstein (Bonn), Pierre Boyer (Seoul), Bob Sutherland (Riyadh), Daniel Lawrence (Hong Kong), Brian Wilkin (Tokyo).

April 26

- The Toronto Program kicked off with refreshments and registration of participants, followed by a welcoming and introduction to the program by Doug Sirrs, Director General, International Trade, Technology and Investment, ISTC and Allan Anderson, Investment Development Officer, ISTC. Welcoming remarks were also provided by Mike Duffy, President, OIDC.

- With Bob Fournier, DEA, as moderator, each of the investment officers provided a brief outline of the investment program they operate in Canadian posts abroad. The officers stressed the importance of receiving specific project and opportunities information.

- The morning finished with a brief panel discussion on the "Role of the EDO in Ontario", moderated by John Morand, Commissioner of Economic Development with the City of Scarborough. The panelists were Mary Dillon, City of Burlington, Pat Olive, Regional Municipality of Durham, and David Cash, Kingston Area Economic Development.

- A working lunch with all morning participants allowed the officers to commence one-on-one meetings with EDOs and investment intermediaries at 1:40 p.m.. These appointments continued until 5:30 p.m. with all officers having a full schedule.

- The day concluded with a reception for all of the people who had participated in the day's program. Mike Duffy made a brief speech to the assembled guests.

April 27

- The program commenced with a breakfast meeting hosted by the Municipality of Metropolitan Toronto. John Baxter, Executive Director, Chairman's Office with Metro Toronto made a few welcoming remarks and commented on economic development in Toronto. - The balance of the morning's meetings were hosted at the MITT office in Toronto. Presentations were made by: Morley Martin, Senior Economist, ISTC, and Allan Anderson of ISTC; Tom Tucker of FEDNOR; and MITT. Herb Duerr, Acting Assistant Deputy Minister, Industry and Trade Expansion Division, welcomed the officers.

- Morley Martin and Allan Anderson of ISTC Toronto provided an overview of the Ontario economy and the Toronto investment program.

- The FEDNOR presentation included an overview of the funding available through FEDNOR as well as the procedures required to apply for funding assistance. Allan Anderson has since undertaken to forward a FEDNOR brochure to all officers.

The MITT presentations outlined the Province's participation in plant locations, municipal liason, and business immigration. They also provided an overview of the Province's U.S., and Europe, Middle East and South Asia investment programs, the Premier's Council and Technology Fund (science and technology), and their strategic sectors for investment development. The presentations were given by: John Ardagh, Director, U.S. and Latin America Branch; George Hanus, Manager - Investment, U.S. and Latin America Branch; Richard Howard, Manager - Investment, Europe, Middle East and South Asia Branch; John Ayling, Acting Manager, Plant Locations and Municipal Liason Section; Lynne Hartmann, Consultant, Business Immigration Section; Don Godfrey, Manager, Industry Sector Affairs Section; and Chris Pringle, Senior Policy Advisor, Premier's Council and Technology Fund.

- MITT hosted a working lunch for all participants.

- Following lunch Cliff Kearns, of Employment and Immigration Canada provided an overview of the labour market in Ontario, as well as the programs and services provided by CEIC to new businesses.

- John O'Tooles of Colliers, MacAulay and Nicolls and Hugh McFarlane of McFarlane Realty Inc. represented the Association of Industrial Commercial Realtors. They outlined the existing industrial and commercial real estate situation in Toronto and vicinity, including availability, cost (serviced and unserviced), and forecasts.

- The afternoon concluded with the DEA wrap-up session. All officers as well as representatives from UTE, RWT, Investment Canada, and ISTC Headquarters, participated actively in the session. A full summary of the comments provided are outlined separately.

- The formal portion of the Tour ended with a reception hosted by the Ontario Investment Promotion Coordinating Committee (OIPCC) and ISTC Toronto. In addition to regular members of the OIPCC, guests included clients of those OIPCC members who had contributed to the cost of the function.

<u>April 28</u>

- The morning was dedicated to a presentation by Mary MacDonald of Venture Economics and discussions regarding the ongoing Strategic Partnering Study which is co-sponsored by DEA, ISTC and Investment Canada. All officers were welcome, while those officers from London, The Hague, Italy and Bonn were required to attend as they are participating in the pilot project.

- The purpose of the study is to facilitate partnership arrangements, contacts and access to European companies and markets. While this may initially involve manufacturing outside of Canada, it is expected to lead to the second objective which is new investment and technology in Canada.

- Europe was selected as the initial target for a number of reasons, including:

- U.S. was too large and difficult to tackle;

- In Europe, the Milan post was already focussing on strategic partnerships, and The Hague has a large untapped venture capital community;

- Japan isn't ready; and

- Europe was a natural choice with the impending 1992

- The balance of the Study Process for Venture Economics will be as follows:

- Familiarize themselves with the materials;

- Undertake research regarding suitable foreign partners developing a long list of companies that could warrant contact, and refine the list. They will use the European venture capital community to enhance the posts' lists of potential candidates;

- Provide the Canadian companies with a list of the foreign candidate companies for their review;

- Canadian companies to provide feedback.

- Posts to make contact with select foreign companies and start screening process; and

- Develop a short list of foreign companies and introduce to Canadian companies.

- Venture Economics has strong contacts with the European venture capital community and can work with them to identify those foreign companies which typically invest in companies in the technology sectors of interest. Venture Economics can also help to establish/maintain the working relationships with the Canadian companies identified.

- Mary MacDonald stressed the importance of keeping the project tightly controlled over the next three months (i.e. restrict participation to the 4 posts identified).

- The companies participating in the study have provided information that should be used judiciously. Parties involved recognize the importance of posts involved remaining in close contact with the Canadian companies to obtain further information and review existing activities/relationships.

- Within the next week or so, Mary MacDonald agreed to contact the Canadian companies to:

- ask for press clippings, periodical articles, etc.;
- further information on their competition;
- details on contacts with companies in European countries;
- prepare companies to be contacted by the posts.

- Bill Johnston, London, raised his concern regarding the posts' role in cases where the Canadian companies already have established commercial relationships in post territory. For example, where these companies have sales offices in the territory, the post will have to be careful not to interfere with existing commercial relations. This is why it is important to maintain close contact with the Canadian companies. Bill also suggested that there is a broader application for the Venture Economics template. If Investment Officers had this information on contacts met during the tour they would be much better prepared to seek out investors.

INVESTMENT OFFICERS' CROSS CANADA TOUR WRAP-UP SESSION

Thursday, April 27,1989 3:00 p.m. to 5:00 p.m.

AGENDA

1) OBJECTIVES

Were the objectives of the tour met:

- in raising the profile of IDP?
- in clarifying how the program can be used by Canadian clientele to their benefit?
- in supporting program use by current clientele and in accessing additional clientele?
- in providing Investment Officers with the information they need to promote investment in identified regional investment priority sectors?
- in establishing a Canadian servicing network for investment inquiries.

2) FOLLOW-UP

- What type of follow-up is required as a result of the tour? Have the Investment Officers been "tasked" by the provinces as a result of the meetings?

3) PROGRAM

- How would you rate the quality of the tour programs overall? Where were the particularly weak and strong programs? What were some of the highlights in terms of meetings, presentations etc?

4) LOGISTICS

- Were the travel and hotel arrangements satisfactory? Was the travel itinerary too demanding?

5) <u>BRIEFING MATERIAL</u> - Was the briefing material sufficient? What other briefings should be included or excluded?

6) MEDIA RELATIONS

- Were you satisfied with the media coverage of the tour? Did the media ask questions that were particularly difficult or awkward to answer? Were the Q & A 's helpful?

7) FUTURE TOURS

- Would you recommend that an Investment Cross Canada Tour be organized on a regular basis, and if so what changes would you propose?

Wrap Up Session

The consensus among the investment officers was that the tour was a very useful event and should definitely be held on an annual basis. The following comments were made during the wrap-up session in Toronto:

PROGRAM

1.

- in general, the programs were very informative and substantial; the officers were kept very busy most the time
- more time was required for discussion, and question and answers at the end of each presentation - less emphasis should be placed on formal presentations and more on discussion
- number of provincial meetings should be reduced; more private sector industry meetings needed
- private sector participants should be screened in advance in order to be better prepared and to ensure that everyone is kept busy
- important to specify on private sector invitations that investment officers are looking for specific needs or requirements, and opportunity profiles
- officers found that there was not enought time given for their presentations. Profiles and priority areas should be faxed to companies/provinces etc. in advance of the tour
- would have been beneficial for all the officers to go across the country - suggestion was that if funds permit perhaps a colleague could come on the tour; or all provinces could be visited but all officers need not go to each province i.e as in "leap frog"

 the use of the Annual CATA conference to promote the investment officers in Montreal was not very successful

BRIEFING MATERIAL

- briefing material was very good
- more provincial material received prior to the tour would be useful

LOGISTICS

- for the most part the logistics were good
- consideration for next year would be to keep one day room for changing before flights

MEDIA RELATIONS

- the Q and A's were very helpful and well done
- the interviewers were friendly
- the general perception was that the media felt the value of foreign investment in Canada
- given that the tour was not a "media event", coverage was suprisingly good

OBJECTIVES

- profile of the IDP has been increased
- the investment officers do have a better understanding of provincial priorities (to the extent that some of the provinces have priorities)
- many of the priorities sound similar in that they are not focussed or targetted enough
- many of the officers are returning to their posts tasked; the provinces are tasked as well in trying to provide the posts with the materials and information they require in identifying investment prospects

 tour provided the opportunity for the officers to establish a network; it is important to compile a master list of these contacts

2.

3.

4.

5.

discussion surrounding the procedure for servicing leads - no set procedures to follow, it is best to use those contacts where you know you will get the best service

FUTURE TOURS

6.

- the investment officers unanimously felt that the tour was successful and should be repeated on a regular basis for the sake of continuity as well as keeping in tune with new market conditions
- in order to help the posts with their planning, the tour should be held at the same time every year (preferably in late April or early May)
- the tour was somewhat taxing for the smaller posts in terms of the time they had to be away, this should be taken into consideration when planning future tours



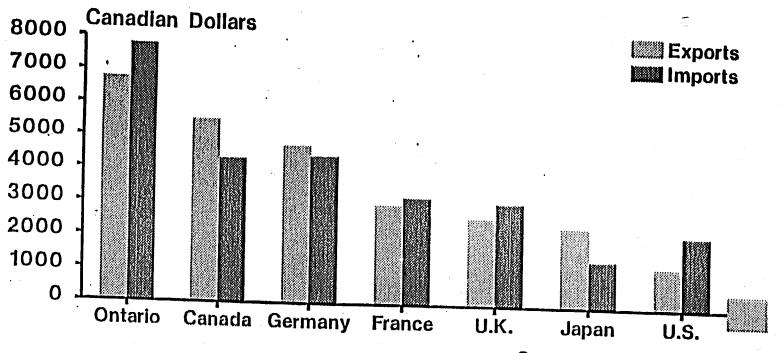
PREMIER'S COUNCIL TECHNOLOGY FUND

The Technology Fund

The long-term prosperity of an economic jurisdiction is largely dependent on its ability to develop and maximize its tradeable goods and services.

The Technology Fund Trade is Extremely Important to Ontario

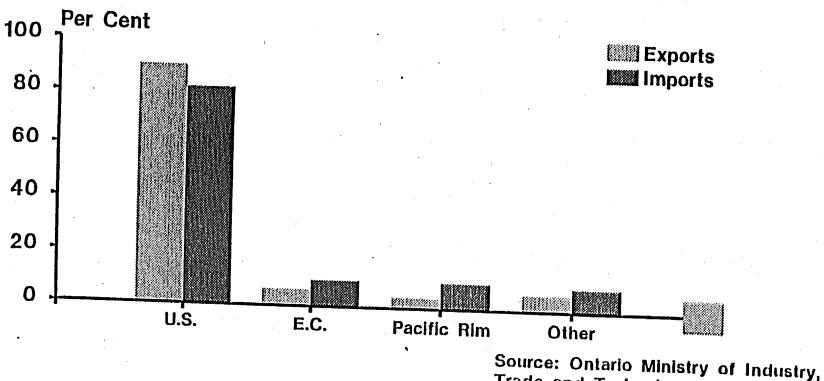
International Trade Per Capita 1986



Source: Ontario Ministry of Industry, Trade and Technology and Statistics Canada

The Technology Fund 90% of Trade is With the U.S.

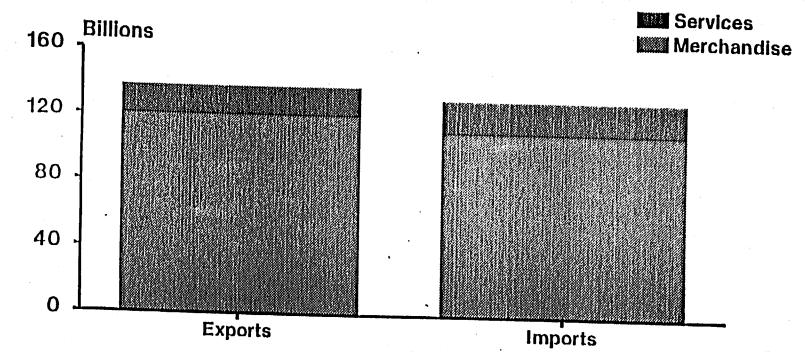
Ontario's Trading Partners 1986



Trade and Technology and Statistics Canada

The Technology Fund The Bulk of Trade is in Goods

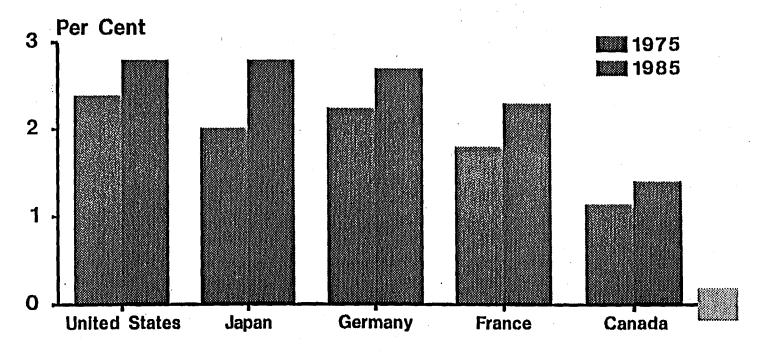
Composition of Canada's Trade 1986



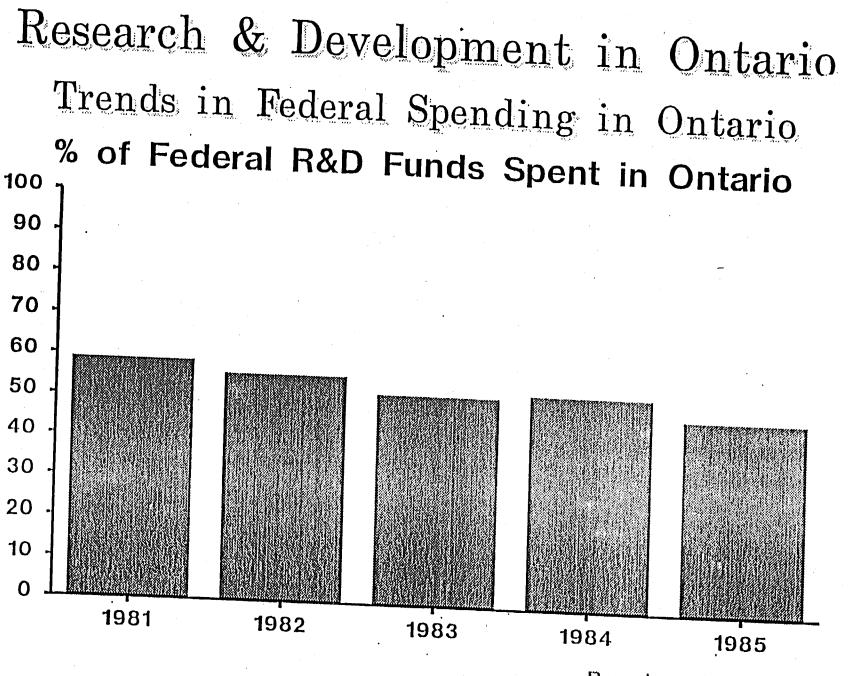


The Technology Fund Canada Lags in R & D

Expenditures on R and D as a Share of Output 1975–1985

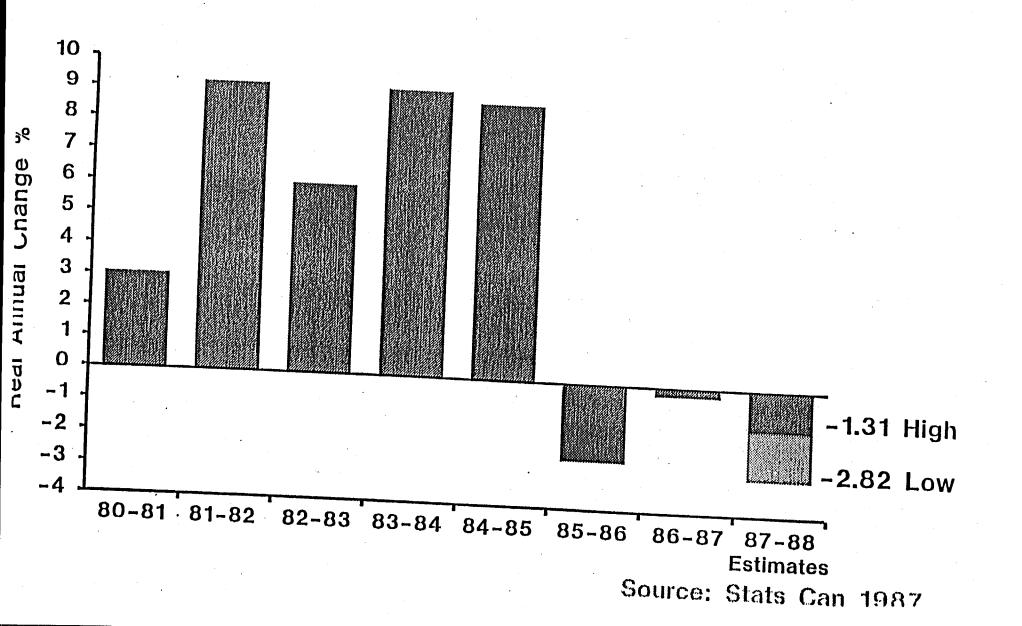


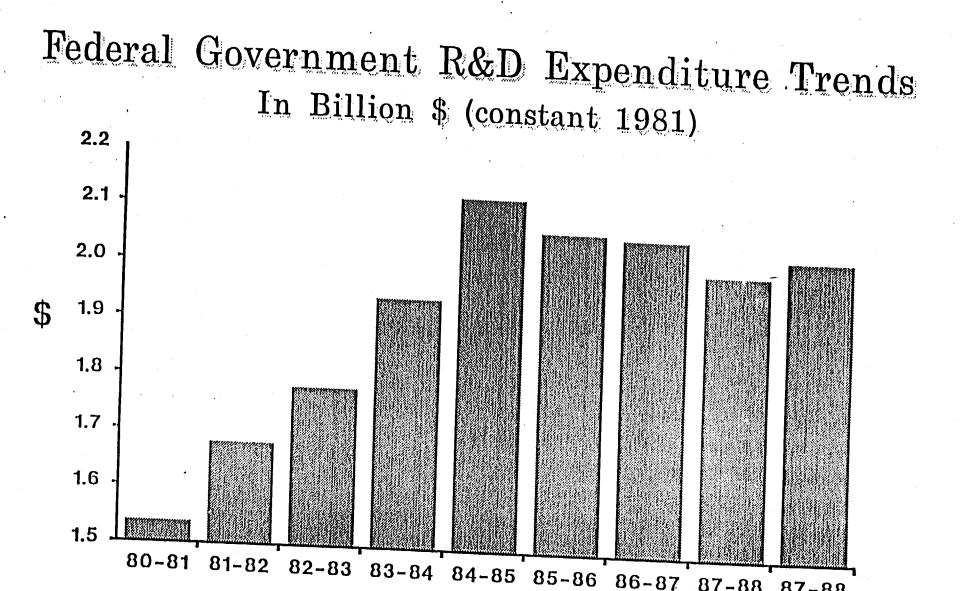
Source: Statistics Canada



Based on State Con (96)

Federal Government R&D Expenditure Trends





Years Source: Stats Can 1987

Canadian Industrial R&D Expenditures 1.0 0.9 8.0 0.7 % 0.6 GNP 0.5 0.4 0.3 0.2 0.1 0.0 77 79 81 82 83 84 85 86 87 Years Source: Stats Can Tabulation

ONE NEW ONTARIO THRUST DESIGNED TO MEET THESE CHALLENGES AND CAPITALIZE ON ONTARIO'S STRENGTHS IS THE PREMIER'S COUNCIL AND THE TECHNOLOGY FUND

The Technology Fund The Premier's Council

- "To help steer Ontario into the forefront of economic leadership and technology innovation"
- The council chaired by the Premier will:
 - Provide cabinet with recommendations on strategic direction to benefit the economy
- Champion entrepreneurship and innovation
- Establish broad strategies in support of critical industries & technologies
- Encourage the most productive investment in:
 - Basic research
 - Applied research
 - Technology transfer

The Technology Fund University Research Incentive Fund

- Managed by Ministry of Colleges and Universities
- To encourage universities and the private sector to enter into cooperative research ventures
- Program will match dollar for dollar eligible investments in university research by the private sector

The Technology Fund

University Research Incentive Fund

- Funds flow to the Researcher to expand the project
- In 1 year, research projects with a total value of \$25.1 million have been initiated to which URIF has added \$ 9.1 million – this represents funding of 117 projects
- Maximum funding \$12 million/annum

The Technology Fund Centres of Excellence

"Centres of Excellence are designed to stimulate the production of advanced, world-class research, to train and deliver world-class researchers over the long-term and to encourage the transfer and diffusion of technology."

Funding: \$204 million over 5 years

The Technology Fund

Centres of Excellence

7 Centres of Excellence were selected from 28 applications assessed by an international panel of experts

The Centres are:	5 Year Budget \$ Millions
– Laser and Lightwave Research	22.0
 Space and Terrestrial Science 	39.0
 Manufacturing Research Corp. 	31.0
 Groundwater Research 	8.0
 Information Technology Research 	35.0
 Materials Research 	43.0
- Telecommunications Research	26.0

The Technology Fund Industry Research Program

- To enhance the long term competitiveness of Ontario's industry by:
 - Stimulation of cooperative ventures in research, development and technology applications in areas of strategic importance

The Technology Fund Industry Research Program Summary

- Leading edge industrial R&D in areas of strategic importance
- Demonstrated export or import replacement potential
- Grants up to 50% of eligible costs
- Minimum of two partners
- Impact on human resources development

The Technology Fund Eligible Applicants or Partners

- Canadian corporations or subsidiaries of foreign owned firms operating in Ontario
- Crown corporations less than 50% government financed
- Research organizations more than 50% private financing
- Ontario post secondary institutions
- Ontario government ministries

The Technology Fund Industry Research Program Projects Assessed for:

- Scientific merit and risk
- Enhancement of technology base in province
- Economic benefit
- Management skills
- Ability to finance
- Development of skills
- Labour impact

The Technology Fund Industry Research Program

How to Apply

- **1. Acquire information from Secretariat**
- 2. Discuss project with Secretariat staff
 - 3. Define project
 - 4. Send outline (2 pages) to Secretariat for discussion
 - 5. Prepare final draft for discussion
 - 6. Submit final presentation

Time: 1 – 3 months for preparation 3 – 6 months for decision

The Technology Fund Industry Research Program **Typical Technology Profiles of Applicants Materials** 5 Scientific instrumentation **Resource/mature industries** 4 Semi-conductors 2 Software 2 Communications 5 Pharmaceutical 2

* As of Feb. 1, 1988

The Technology Fund Industry Research Program

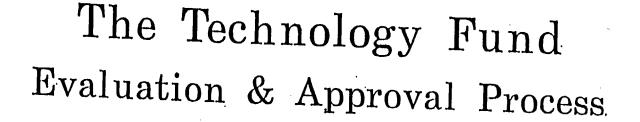
Typical Principal Applicant Profile

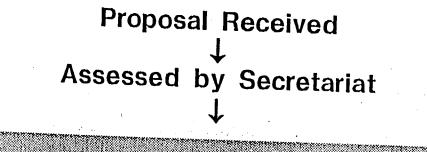
ExportR&DSales(% of sales)(% of sales)

\$5-100 million/yr

40-80%

4-20%





Colleges & Univ. Labour Scientific Adv. Committee Ministry Ont. Dev. Corp Leadi Ministry Deviewers

> Scientific Advisory Committee Government Evaluation Committee (Above Ministries)

> > Cabinet

INVESTMENT CROSS CANADA TOUR APRIL 17-28, 1989 PARTICIPANTS FOR TORONTO (April 26, 27, 28)

BELANGER, BRUNEAU, DAVIES, DE SCHULTHESS, LENIHAN, MASON, TEN HOOPEN, TURNER, BOYER, CASEY, FINNER, FOURNIER, JOHNSTON, LAWRENCE, MOSZCZENSKA, PHILLIPS, SHEA, SUTHERLAND, VON FINCKENSTEIN, WILKIN, TRAYNOR, MCJANET, CHON-SFETCU, COHEN,

Pierre Brian Harriet Robert Bill Daniel Marta George Preston Peter Otch Brian Tim David Ofelia David Murray

Alison

Pierre

Gaetan

Tammy

Andrew

David

Loepy

Audrey

Bob

Paris Ottawa Ottawa London New York Kuwait The Hague Atlanta Seoul Santa Clara Ottawa Ottawa London Hong Kong Milan Chicago Los Angeles Riyadh Bonn Tokyo Ottawa Ottawa (from noon April 27 - 28) Ottawa Ottawa (from noon April 27 - 28) Ottawa Ottawa (from noon April

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TURCOTT,

27 - 28)

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INVESTMENT OFFICERS CROSS CANADA TOUR April 17-28, 1989

THE CANADIAN GOVERNMENT INVESTMENT DEVELOPMENT PROGRAM IN THE NETHERLANDS

CANADIAN EMBASSY THE HAGUE

TO START WITH I LIKE TO PROVIDE YOU WITH A SHORT OVERVIEW ON THE <u>NATURE OF THE DUTCH BUSINESS ENVIRONMENT IN WHICH WE OPERATE.</u>

THE NETHERLANDS IS ONE OF THE RICHEST NATIONS OF THE WORLD WITH AN INCOME PER HEAD IN 1987 EQUALLING TO 15.600 CANADIAN DOLLARS. A POPULATION OF 14.7 MILLION LIVES AND OPERATES IN AN AREA OF 42.000 SQUARE KILOMETERS ONLY. UNEMPLOYMENT RATE IS 10% OF THE WORKING POPULATION. THE GROSS NATIONAL PRODUCT AMOUNTS TO AN EQUIVALENT OF 240 BILLION CANADIAN DOLLARS WITH A STEADY VOLUME GROWTH OF 1.5%. ECONOMIC GROWTH IN 1989 IS EXPECTED TO BE IN THE ORDER OF 3%. INFLATION RATE IS EXPECTED TO INCREASE FROM 1% IN 1988 TO 1.4

IN 1989.

THE NETHERLANDS IS AN IMPORTANT AND SIGNIFICANT COMMERCIAL PARTNER FOR CANADA. IN 1988 IT WAS OUR SIXTH LARGEST EXPORT MARKET, OUR SEVENTH LARGEST SOURCE OF TOURISTS AND THE FOURTH LARGEST INVESTOR IN CANADA. IT IS AN INCREASINGLY IMPORTANT SOURCE OF HIGH TECHNOLOGY AND JOINT VENTURE PARTNERS AND AN EFFECTIVE AND NORMALLY SUPPORTIVE INTERLOCUTOR ON MULTI-LATERAL ISSUES AND IN INTERNATIONAL FORA.

CANADIAN EXPORTS TO THE NETHERLANDS IN 1988 WERE AT A RECORD LEVEL, EXCEEDING 1.3 BILLION DOLLARS COMPARED TO 1 BILLION DOLLARS IN 1987 AND 970 MILLION DOLLARS IN 1986. A SIGNIFICANT PERCENTAGE OF THESE EXPORTS WERE MANUFACTURED END PRODUCTS.

MAJOR EXPORTS WERE METALS AND MINERALS, COMPUTOR AND OFFICE EQUIPMENT, CHEMICALS AND PHARMACEUTICALS, FOREST PRODUCTS, AEROSPACE AND ELECTRONIC EQUIPMENT, AGRICULTURAL AND FOOD PRODUCTS, MACHINERY AND FISH.

CANADIAN IMPORTS FROM THE NETHERLANDS (BEING CANADA'S 13 LARGEST SUPPLIER) ALSO APPROACHED A RECORD AT APPROXIMATELY 800 MILLION DOLLARS AND INCLUDED CHEMICALS, AGRICULTURAL AND FOOD PRODUCTS, MACHINERY, ELECTRICAL AND ELECTRONIC EQUIPMENT, METALS AND MINERALS AND INSTRUMENTATION.

A STRONG GUILDER, COMBINED WITH CANADA'S BUOANT ECONOMY, A FAVOURABLE INVESTMENT CLIMATE, THE CANADA-USA FREE TRADE AGREEMENT AND THE AVAILABILITY OF DUTCH INVESTMENT CAPITAL, (PRIVATE AS WELL AS INSTITUTIONAL) ARE THE MOST IMPORTANT INCENTIVES FOR DUTCH INVESTORS AND ENTREPRENEURIAL IMMIGRANTS TO CONSIDER CANADA. DUTCH COMPANIES HAVING SUGNIFICANT INVESTMENTS IN CANADA INCLUDE MULTINATIONALS LIKE PHILIPS, UNILEVER, AKZO, SHELL, NATIONALE NEDERLANDEN AMONG OTHERS, AND DUTCH INVESTMENT IN CANADA IS CURRENTLY ESTIMATED AT CANADIAN DOLLARS 2.5 BILLION.

ACCORDING TO INFORMATION RECEIVED FROM INVESTMENT CANADA, IN 1983 THERE WERE 77 NON-FINANCIAL DUTCH CORPORATIONS WITH CANADIAN OPERATIONS CONTROLLING ASSETS OF 7.5 BILLION CANADIAN DOLLARS. ONLY FIVE YEARS LATER THIS NUMBER INCREASED TO ALMOST 200 DUTCH CONTROLLED OPERATIONS IN CANADA WE ONLY KNOW OFF!

WITH 2.5% OF TOTAL FOREIGN DIRECT INVESTMENT IN CANADA, THE NETHERLANDS RANKS FOURTH BEHIND THE UNITED STATES, THE UNITED KINGDOM AND WEST GERMANY.

ABOVE FACTS AND FIGURES ARE CLEARLY SHOWING THE IMPORTANCE AND INTEREST OF THE DUTCH INVESTMENT SOCIETY IN NORTH AMERICA AND WE MUST TAKE ADVANTAGE OF THE EXISTING POSITIVE ATTITUDE AND EXTENSIVE KNOWLEDGE OF CANADA IN THE NETHERLANDS. WE MUST CONTINUE TO FOSTER AND ENHANCE THIS INTEREST AND CONVINCE THE DUTCH THAT NOW IS THE TIME TO CONSIDER THE ADDITIONAL ADVANTAGES CANADA IS OFFERING BY THE POSITIVE PROSPECTS FOR FREE TRADE WITH THE U.S.A. AND THE CURRENT FAVOURABLE RATE OF EXCHANGE.

HOW DO WE OPERATE IN THE DUTCH MARKET?

PROSPECTING INVESTMENT DEVELOPMENT ACTIVITIES OF OUR POST DURING THE PERIOD 1985-1987 WERE MAINLY TARGETTED AT THE BUSINESSMEN, ENTREPRENEURS AND CORPORATIONS ALLREADY DOING BUSINESS IN NORTH AMERICA AND THE IDENTIFICATION OF FAST GROWING SMALL AND MEDIUM SIZED COMPANIES.

LEARNING BY DOING WAS OUR CREDO AND WE STARTED IN 1986 TO ORGANIZE INVESTMENT SEMINARS, ARRANGED ONE-ON-ONE MEETINGS, EVENTS TO SUPPORT MINISTERIAL VISITS AND PARTICIPATED IN AN INTERNATIONAL TRADE FAIR.

WE UTILIZED A VARIETY OF TECHNIQUES AND AS A RESULT WE IDENTIFIED IN 1986 AND 1987 SIXTY NEW PROSPECTS AND CONCLUDED SEVERAL JOINT VENTURES AND EVEN SOME GREENFIELD INVESTMENTS.

WE FELT, HOWEVER, UNCOMFORTABLE WITH THE EXISTING SITUATION. THE PREPARATIONS TO ARRANGE SEMINARS AND EVENTS WERE VERY TIME CONSUMING LEAVING NOT MUCH TIME FOR A PROPER FOLLOW-UP OF THE PROSPECTS GENERATED.

WHAT IS THE NATURE OF INVESTMENT PROGRAM WE ARE RUNNING NOW?

WHEN REVIEWING OUR IDP ACTIVITIES LAST YEAR WE DECIDED TO EMPHASIZE ON ENVIRONMENTAL IMPROVEMENT, TARGETTED DIRECT MAILING AND FOLLOWING UP THE GENERATED RESPONSE BY CORPORATE LIAISON VISITS. THESE ACTIVITIES, IN COMBINATION WITH AN OUTCALL PROGRAM TO LARGE COMPANIES TURNED OUT TO BE THE MOST EFFECTIVE WAY TO IDENTIFY POTENTIAL INVESTORS AND TO ESTABLISH CONTACTS WITH KEY DUTCH INDUSTRIALISTS. WE SUPPLEMENTED THESE ACTIVITIES WITH ENHANCED LIAISON WITH THE FINANCIAL COMMUNITY.

OTHER ACTIVITIES SUCH AS THE SUCCESSFUL REVITALIZATION OF THE NETHERLANDS/CANADA CHAMBER OF COMMERCE AND OUR SUPPORT OF PROVINCIAL ACTIVITIES, LIKE MINISTERIAL VISITS, INCREASED THE DUTCH AWARENESS OF CANADA AS AN ATTRACTIVE INVESTMENT MARKET. IT ALSO PROVIDED US WITH AN AVALANCHE OF NEW AND RELEVANT CONTACTS.

DIRECT MAIL WILL CONTINUE TO THE EARLIER DETERMINED SECTORS WHERE THE NETHERLANDS HAS CONSIDERABLE EXPERTISE AND WHICH ARE DEFINED IN CONSULTATIONS WITH ISTC.

THE SECTORS AND SUBSECTORS WE ARE FOCUSSING AT ARE:

- FOOD HANDLING AND PROCESSING

- HEALTH CARE, PHARMACEUTICALS, AND BIOTECHNOLOGY
- TRANSPORTATION, AUTOMOTIVE, TRUCKS AND TRAILERS
- MACHINERY EQUIPMENT, DIES AND TOOLS
- RESOURCE PROCESSING, ELECTRONIC COMPOSITES AND OCEAN INDUSTRIES

ENVIRONMENTAL IMPROVEMENT INCLUDES A CONTINUATION OF OUR SUPPORT TO THE ACTIVITIES OF THE NETHERLANDS/CANADIAN CHAMBER OF COMMERCE. WE PROVIDE GUIDANCE IN PUBLISHING A BI-MONTHLY NEWSLETTER AND ARE IN PROCESS OF UPDATING THE 2ND EDITION OF A BUSINESS AND INVESTMENT DIRECTORY. ONCE A YEAR A MEMBERSHIP DRIVE TO NEW CONTACTS AND COMPANIES IS UNDERTAKEN TO BE ACCOMPANIED BY A SUPPORTING LETTER SIGNED BY THE AMBASSADOR. WE ALSO PROVIDE ASSISANCE IN INVITING CANADIAN FEDERAL OR PROVINCIAL KEYNOTE SPEAKERS FOR THE ANNUAL MEETING OF MEMBERS AND LUNCHEON MEETINGS FOR MEMBERS AND INVITEES.

CHAMBER NOW PROVIDES EXCELLENT FORUM FOR VISITING CANADIAN MINISTERS AND OTHER OFFICIALS TO FURTHER CANADIAN INTERESTS.

A FURTHER EXTENSION OF OUR DIRECT MAILING AND OUTCALL PROGRAM IS THE AVAILABILITY OF 63 IMPORT PROFILES PREPARED AND RECENTLY ISSUED BY ISTC AND THE OPPORTUNITY OF INVESTMENT PROSPECTING OFFERED BY THE SO-CALLED EUROPEAN VENTURE PARTNERING PILOT PROJECT.

THE AVAILABILITY OF <u>IMPORTPROFILES</u> OF CANADIAN INDUSTRIES IS AN IMPORTANT SOURCE OF INFORMATION AND SHOULD BE OF GREAT HELP IN OUR EFFORTS TO IDENTIFY AND TO APPROACH DUTCH COMPANIES WISHING TO ESTABLISH AN ASSEMBLY- OR MANUFACTURING PLANT IN ORDER TO DIVERSIFY THEIR GEOGRAPHICAL POSITION.

STRATEGIG PARTNERING PROJECT

THE OBJECTIVE IS TO IDENTIFY SELECTED VENTURE FINANCED CANADIAN COMPANIES THAT WISH TO ESTABLISH FORMAL RELATIONSHIPS WITH EUROPEAN FIRMS AND TO FIND APPROPRIATE PARTNERS IN EUROPE FOR THESE ALLIANCES TO OCCUR AND VICE-VERSA.

ABOVE MENTIONED SELECTION IS UNDERTAKEN BY VENTURE ECONOMICS CANADA, IN COLLABORATION WITH EXTERNAL AFFAIRS, INVESTMENT CANADA AND ISTC, AND NOW IS IN A WELL ADVANCED STAGE. MEANWHILE 16 CANADIAN COMPANIES IN THE BIOMEDICAL AND BIOTECHNICAL SECTOR HAS BEEN SELECTED FOR PARTICIPATION IN THE PROJECT. OTHERS HAVE ASKED THAT THEIR NAMES BE KEPT CONFIDENTIAL FOR THE TIME BEING.

WE ARE FORTUNATE IN THIS REGARD TO HAVE ENTHOUSIASTIC SUPPORT OF OUR SCIENCE AND TECHNOLOGY SECTION AND HAVE ESTABLISHED A TASK FORCE AT OUR POST COMBINING THE COMMERCIAL/SCIENCE AND INVESTMENT FORCES TO IDENTIFY COMPLEMENTARY DUTCH TECHNOLOGY PARTNERS.

WE HAVE MET WITH THE MIP, ONE OF THE LARGEST VENTURE CAPITAL FUNDS IN THE NETHERLANDS, WITH ABOUT 500 MILLION DOLLAR CURRENTLY UNDER MANAGEMENT AND IT BECAME CLEAR THAT THERE WERE A NUMBER OF COMPANIES IN THEIR PORTFOLIO THAT WERE LOOKING CLOSELY AT EXPANDING INTO NORTH AMERICA.

WE ARE LOOKING FORWARD TO THE OPPORTUNITY TO DISCUSS THE PROJECT IN GREATER DEPTH DURING THE TORONTO PORTION OF THIS TOUR NEXT WEEK.

AS FAR AS THE LINK BETWEEN TECHNOLOGY TRANSFER AND INVESTMENT IS CONCERNED WE ATTEMPT TO ENSURE OPTIMAL INTEGRATION BETWEEN OUR TECHNOLOGY AND INVESTMENT RELATED ACTIVITIES. FROM AN INVESTMENT POINT OF VIEW SOME OF THE TECHNOLOGY INFLOW RELATED ENQUIRIES AND INITIATIVES ARE PARTICULARLY RELEVANT IN AS MUCH AS THEY ENTAIL SOME FORM OF INVESTMENT BY A DUTCH ORGANIZATION, FOR INSTANCE, ESTABLISHING A JOINT VENTURE OR TRANSFERRING INTELLECTUAL PROPERTY RIGHTS TO CANADA, WHICH MIGHT ALSO BE SEEN AS AN INVESTMENT.

MR. CHAIRMAN, LADIES AND GENTLEMEN: THE FOREGOING REPRESENTS OUR BEST COURSE FOR THE NEXT FISCAL YEAR AND I AM LOOKING FORWARD TO WORK WITH YOU, NOT ONLY TO-DAY, BUT ALSO IN THE FUTURE. YOUR WELCOME ABOARD! THANK YOU.

THE HAGUE, APRIL 1989

Ladies and Gentlemen:

It is a great pleasure indeed to be here today, and to give you a brief overview of the German market for investments in Canada. At the end of my remarks, I shall also venture to offer some advice on how this lucrative market can be approached by Canadian investment promoters.

But let's deal with the overview first:

The Federal Republic of Germany, the largest single market in Western Europe and a dominant force in the European Economic Community (EEC), remains a fertile ground for investments in Canada.

Germany's technology-driven industry, consisting of some 1,000 large and some 112,000 small and medium-sized companies, has always been strongly export-oriented. In most major markets, export successes have lead to a substantial German corporate presence. Canada is no exception, some 1,500 German companies are resident in Canada, among them such international household names as BASF, Bayer, BMW, Bosch, Daimler-Benz, Degussa, Krupp, MBB, Metallgesellschaft, Siemens, Thyssen, Volkswagen, and others.

In the last four years, German direct investment abroad has risen steadily, from 8.6 billion Canadian dollars in 1984 to 11.4 billion in 1987. Canada has been able to

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maintain her position as one of the 10 top destinations for German capital. (see Chart 1). A closer look at the other eight destinations reveals that the United States clearly remain the top destination, with a share of almost 48%. Other EC-countries such as the UK, Netherlands and France are trailing far behind with 6.3%, 5.9%, and 5.6% respectively.

In the same time frame, German new direct investments in Canada have been in the range of 275 million Canadian dollars a year, depending on the relative strength or weakness of the Canadian dollar which had a direct impact on German propensity to invest (see Chart 2).

In line with other investments in similar resource-intensive countries like Australia and South Africa, German direct investments in Canada have concentrated on resource processing, chemicals, pharmaceuticals, machine tooling, oil & gas and specialty vehicles.

However, the last five years have seen a substantial increase in investment in the automotive sector. At last count, some 18 German automotive suppliers had settled in Canada, with a total investment of some 47 million Canadian dollars.

What is the potential of the German market for investments in Canada? To get an idea of market size, let's

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look at German investments in the U.S. in 1987. Seen with German eyes, the U.S. are, after all, an English-speaking off-shore country with a different way of doing business, just like Canada, so the comparison is fairly accurate.

In 1987, German investments in the U.S. totalled 5.4 billion Canadian dollars. Let's subtract 10 mega investments of 100 million dollars each for giants like Siemens or Hoechst who rounded off their long-standing holdings. That still leaves us with 4.4 billion dollars.

If we assume the average investment of a medium-sized German firm in the U.S. to be around 7 million dollars, we arrive at the astonishing fact that some 616 new companies invested in the U.S.A. in 1987. I hope this example will convince you that there are plenty of fish in the German pond.

From a global Canadian point of view, German new direct investments are running neck-to-neck with those from Japan vying for the number 4 spot behind the US, the UK and France. Again, the US lead with a lion's share of 63.7%, followed by the UK with 9.6%, France with 3.7%, Japan with 3.2% and Germany with 3.1%.

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Canada's investment climate and the impressive performance of the Canadian economy, singled out as exemplary by the Organization of Economic Development and Cooperation (OECD) continue to attract German direct investment. The recently concluded Free Trade Agreement will further enhance Canada's chances in two ways.

Firstly, German companies resident in Canada, no longer burdened with the uncertainties of the FTA issue, are looking to increase their presence with secondary investments. Boehringer Ingelheim, Boehringer Mannheim, Siemens, Henkel, Kunz, Schering, and Hoechst, just to mention a few, are known to have waited for the FTA green light before embarking upon major expansions of their facilities in Canada.

Secondly, German companies can now look seriously at Canada as a gateway to the expanded North American market of 268 million. Considering Canada's other main attributes such as political stability, a market-oriented economy, abundant natural resources, a first-class infrastructure and a skilled labour force, it is hard to fathom, how Germans, known for their business acumen, can fail to seize upon the opportunities offered by this new enlarged market.

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So, thanks to the F.T.A., it's smooth sailing all the way and the Germans are, beating their way to our door to bring in millions of D-Marks? Not quite.

The F.T.A., is quite a bonus for us -- except we have not sold it in Germany. We have not run a powerful advertising campaign to tell Germans what it is and that we have actually concluded it. It's one of our best-kept secrets over there. And our partner, the U.S., have kept strangely silent on the subject.

And at the moment, most Germans have another thing uppermost in their mind. It's called Europe '92.

As they see it, the new internal market of '92 is a most dramatic development that will fundamentally change the way they are doing business. The worries about '92 are heightened by a media hype of unusual noise and intensity and stirred up by the banks, the unions and other associations taking out full-page ads in major dailies, offering advice what to do about Europe '92. Does all this hype affect our target group? Very much so. They really get worked up about it and try to prepare for it.

Many investors have told me:"Yes, yes, it's all true what you have said about Canada, but we have other worries at the moment. We must look at Europe '92 first".

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That is why I have recommended that we mount a powerful advertising campaign in Germany to introduce the F.T.A. and to put up a counterweight against the heavy figure of Europe '92.

However, we will have to live with the Europe '92 syndrome, like it or not. So how can a good Canadian investment promoter, be it in Halifax or Vancouver, or right here in, work the German market?

First of all, there's plenty of help available. B.C., Ontario, Quebec, New Brunswick, and Nova Scotia have an office on the spot in Germany. Manitoba is represented in Holland; Alberta and Saskatchewan have an investment officer in London, responsible for the continent.

Last, and least, you can count on me, the federal investment counsellor in Bonn.

How can you go about it? Let me show you two practical ways, the sectoral route and the geogaphic route.

Let's look at the <u>sectoral route</u> first. Look at your own city and select an industry that is already predominant. Let's assume it's food processing. Write to your provincial man on the spot, or to, me and ask him to find out the name and location of the German food

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processing association. Get a membership list from them, then do a direct mailing blitz, or visit the food fair ANUGA, or place series of ads in a German magazine of food processing, or in the newspaper of the city in which there is a large conglomeration of food processors (i.e, Wiesbaden/Mainz). When you receive leads, fly over to Germany and service them.

And now to the geographic route: Germany does not look it, but it is a very big industrial country. You cannot possibly cover all of it. So why try? Just take one small region of Germany, say the greater Hanover area. Get a map of the Hanover region and you will see that Hanover, a large metropolis in itself, is surrounded by several other important centers, such as Wolfsburg, where they make Volkswagens, Braunschweig,, Hildesheim, Bielefeld, and Salzqitter. Get a list of all companies dealing with Canada from the respective Chambers of Commerce. Then do a direct mail campaign to these companies, or place an ad in the local paper, the "Hannoversche Allgemeine", saying that you will be in town June 10 to 15 and would like to see them for a private talk. When you et enough leads, fly over and work them. When you do not get enough responses, fly over anyway and make appointments over the telephone.

You can get appointments by telephone, especially when you have a German language capability yourself, or can

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bring along someone speaking German -- or hire local help. We can get you a very good German hostess/interpreter/ receptionist for about 160 dollars a day. Believe me, you will need her.

While it is true that most Germans speak English they do not relax in English, they do not tell you what's on their mind, as they are too busy translating words in their head.

Let's assume you follow my two pennies worth of advice and choose the sectoral geogaphic route, let's assume you work hard at it and use a German-language assistant -will all that lead to success? Not necessarily so. But without such an effort, nothing will happen.

Can you sell Germany to the doubting Thomases of your board of directors? I think you can. Just tell them that there is a terrific market over there, but that it is fiercely competitive and that it will take about 2 ½ years and maybe 10 trips for a case to mature, from the first telephone call to the ribbon-cutting ceremony. If they can muster that much patience and invest the time and money required, you will succeed.

Needless to say, should any of you here want to pick up the challenge and wish to conquer the German market, I would be delighted to help him.

Thank you.

			1984 - 19	87		
	Year	1984	1985	1986	1987	
		(can\$ mio*)		in % of total
Cou	ntry		ļ			direct invest- ment in 1987
1.	U.S.	2,681	5,253	7,117	5,419	47.7
2.	U.K.	210	552	894	716	6.3
3.	Netherlands	761	513	1,522	674	5.9
4.	France	544	554	532	632	5.6
5.	Belgium/ Luxemburg	323	403	457	729	4.4
6.	Switzerland	445	292	441	464	4.1
7.	Italy	1,048	410	·. 904	426	3.8
8.	Austria	199	234	177	363	3.2
9.	Canada	232	115	470	273	2.4
10.	Spain	328	308	899	- 132	1.7
11.	other countries	1,844	1,119	587	1,764	15.5
	Grand Total	8,615	9,753	14,000	11,366	100.0

GERMAN NEW DIRECT INVESTMENT ABROAD 1984 - 1987

* exchange rate (average): can\$1 = DM1.45

(Source: Deutsche Bundesbank)

- 1

Note: Data may not add exactly due to rounding

CHART 2

(Year)	in can\$ mio*	in % of total German new direct investment abroad in that year			
1984	232	2.7			
1985	115	1.8			
1986	470	3.4			
1987	273	2.4			
+					

GERMAN NEW DIRECT INVESTMENT IN CANADA 1984 - 1987

* exchange rate (average): can\$1 = DM1.45

(Source: Deutsche Bundesbank)

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TO EXTOTT TPE

INFC BONN PARIS MILAN HAGUE INVCANOTT/CHURCH ISTCOTT/ABSB/COHN-SFETCU DISTR RWT

--- INVESTMENT OFFICERS CROSS CANADA TOUR

UNCERSTAND YOU MAY NOT/NOT HAVE RECEIVED ATTACHED WHICH PROVIDES OUTLINE OF PRESENTATIONS MADE BY DESCHULTHESS AND JOHNSTON DURING CRCSS-CANARA TOUR.

2. INVESTMENT DEVELOPMENT PROGRAM: LONDON

1. MAPKET FACTS

THE UK IS CANADA'S 2ND LARGEST SOURCE OF FOREIGN DIRECT INVESTMENT (FDI) WITH HOLDINGS ESTIMATED AT C\$11.2 BILLION AT YEAR-ENE 1987. INVESTMENT FLOWS FROM THE UK ACCELERATED SHARPLY OVER THE PAST 3 YEARS PRINCIPALLY DUE TO MAJOR ACQUISITIONS: 273 CASES RECORDED BY INVESTMENT CANADA REPRESENTED C\$6.3 BILLION IN ASSETS ACQUIRED. THE MAJORITY OF THE UK'S LARGEST COMPANIES HAVE CANADIAN HOLDINGS; IN ALL, THERE ARE OVER 1100 UK SUBSIDIARIES IN CANADA WHICH COLLECTIVELY RETURNED C\$356 MILLION IN PROFITS TO THE UK IN 1986.

THE UK IS CANADA'S 3PD LARGEST SOURCE OF PORTFOLIO INVESTMENT. NET FLOWS SURGED TO C\$3.6 BILLION IN 1986 AND DECLINED TO C\$1.9 ...2

PAGE TWO XTND4364 UNCLAS

EILLION IN 1987, MORE TYPICAL OF LEVELS IN RECENT YEARS. A SIGNIFICANT PROPORTION OF EC PORTFOLIO INVESTMENT IN CANADA IS CHANNELLED THROUGE LONDON FINANCIAL INTERMEDIARIES.

2. TRENDS

ERITAIN'S INTEREST IN NORTH AMERICA IS AT RECORD LEVELS. IN 1987, BRITAIN SPENT THE EQUIVALENT OF 4.7PC OF GDP ON U.S. ACQUISITIONS ALONE: US\$31.7 BILLION TO EUY 262 AMERICAN COMPANIES; UK ACQUISITIONS OF USA ASSETS REACHED 13.8 BILLION IN 1988. BRITAIN'S SIZEAPLE INVESTMENT BASE IN CANADA GIVES SIGNIFICANT IMPETUS TO FURTHER INVESTMENT EXPANSION AS BRITISH FIRMS MOVE TO TAKE ADVANTAGE OF EMERGING OPPORTUNITIES. THE RAPID GROWTH OF UK EXFCRTS TO NORTH AMERICA---DOUBLING IN THE LAST 3 YEARS---HAS GENERATED CONSIDERABLE NEW INVESTMENT AND TECHNOLOGY TRANSFER INTEREST. THIS MOMENTUM HAS BEEN ACCELERATED BY RECENT EXCHANGE RATE MOVEMENTS AND TEE PROSPECT OF UNRESTRICTED ACCESS TO THE ENTIRE NORTH AMERICAN MARKET UNDER THE CANADA-U.S.A. FREE TRADE AGREEMENT.

3. LONDON'S INVESTMENT DEVELOPMENT PROGRAM OUR EFFORTS TO ATTRACT LEADING UK TECHNOLOGY-DRIVEN FIRMS TO INVEST IN CANADA ARE GUIDED BY 3 INVESTMENT PROMOTION AXIOMS: (A) 83PC OF ALL NEW INVESTMENT COMES FROM EXISTING INVESTORS WE WOPK CLOSELY WITH SOME 200 LEADING UK INVESTORS TO BE SURE WE

...3

PAGE THREE INTD4364 UNCLAS

UNDERSTAND WHAT MOTIVATES THEM TO CONSIDER ADDITIONAL INVESTMENTS, TECHNOLOGY TRANSFERS AND WORLD PRODUCT MANDATES IN CANADA. WE ADVISE OTTAWA OF REAL OR PERCEIVED CONSTRAINTS AND WCRK WITH THE COMPANIES, ISTC AND THE PROVINCES TO ADVANCE NEW PPOJECTS. TESTIMONIAL MATERIAL IS REGULARLY SOLICITED AS HAPPY INVESTORS ARE THE BEST ADVERTISEMENT.

(B) INVESTMENT FOLLOWS TRADE

UN FIRMS WHICH HAVE NOT SOLD THEIR WIDGETS IN CANADA OR AT LEAST IN NORTH AMEPICA ARE LONG SHOTS FOR INVESTMENT. WE ARE WORKING WITH A DOSSIER OF SOME 100 "SUBSTANTIAL" [\$2MILLION OR MORE] UK EXPOPTERS TO CANADA TO IDENTIFY THOSE WITH SUFFICIENT MARKET PROSPECTS AND THE MOTIVATION TO CONSIDER UPGRADING THEIR PRESENCE IN CANADA FOR THE NORTH AMERICAN MARKET.

(C) TARGET INVESTMENT PROSPECTING WHERE CANADA IS COMPETITIVE USING BRITISH INDUSTRIAL ASSOCIATIONS AND EXHIBITIONS, WE FOCUS ON THOSE SECTORS WHERE CANADA HAS VELL-DEVELOPED INFRASTRUCTURE ANI GOOD ACCESS TO THE U.S. MARKET. PRIORITIES REMAIN WHERE A GOOD FIT EXISTS BETWEEN BRITISH CAPABILITIES AND NORTH AMERICAN MARKET OPPORTUNITIES. THE EMPHASIS IS ON UK TECHNOLOGIES WHICH AUGMENT HATHER THAN COMPETE WITH THE EXISTING CANADIAN INDUSTRIAL BASE. CURRENT TARGET SECTORS INCLUDE DEFENCE INDUSTRIES, ELECTRONICS, HEALTH CARE AND OCEAN TECHNOLOGY. OTHER SECTORS WE

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HAVE TACKLED INCLUDE AUTOMOTIVE PARTS, PROCESSED FOOD AND PLASTICS MACHINERY.

4.INVESTMENT DEVELOPMENT SERVICES

THE HIGH COMMISSION INVESTMENT TEAM CONCENTRATES ON IDENTIFYING AND WOPKING WITH UK FIRMS INTERESTED IN ESTABLISHING OR EXPANDING CFERATIONS IN CANADA. NEVERTHELESS, SERVICES ARE AVAILABLE TO CANADIAN COMPANIES WHO ARE SEEKING STRATEGIC PARTNERS, TECHNOLOGY TRANSFER AND JOINT VENTURE OPPORTUNITIES AND SOURCES OF INVESTMENT CAPITAL IN THE UK. IN ADDITION TO UK CORPORATE CONTACTS, THE HIGH COMMISSION CAN PROVIDE ENTREES TO THE SPECIALIZED ADVICE AVAILABLE FROM CANADIAN AND BRITISH CHARTER?D BANKS, INVESTMENT HOUSES, LEGAL, ACCOUNTING AND MANAGEMENT CONSULTING FIRMS. LONDON IS HOME TO:

5 PROVINCIAL HOUSES (BRITISH COLUMBIA, ALBERTA, SASKATCHEWAN,

ONTARIO, QUEBEC, NOVA SCOTIA)

7 CANADIAN BANKS

13 CANADIAN LAW FIRMS

12 CANADIAN INVESTMENT HOUSES

12 ACCOUNTING/MANAGEMENT CONSULTING FIRMS

5. INFORMATION SOURCES

FOR FURTHER INFORMATION ABOUT ATTRACTING UK INVESTMENT CONTACT: BILL JOHNSTON

COUNSELLOR (INVESTMENT) SPECIAL ADVISOR (INVESTMENT) CANADIAN HIGH COMMISSION, 1 GROSVENOR SQUARE, LONDON W1X ØAE-UUU/074 Ø41530Z XNTD4364

THE INVESTMENT OFFICERS CROSS CANADA TOUR APRIL 17TH TO 28TH 1989

DURING

PARIS

CANADIAN EMBASSY

INVESTMENT COUNSELLOR

PIERRE BELANGER

NOTES FOR A SPEECH BY

IT IS ALMOST THREE YEARS AGO, THAT THE CANADIAN GOVERNMENT, IN ITS STRATEGY TO IMPROVE THE CANADIAN ECONOMY BY STIMULATING INVESTMENTS, DECIDED TO ASSIGN TO ITS POST IN FRANCE, A FULL TIME INVESTMENT COUNSELLOR, BACKED BY A TEAM OF COLLABORATORS.

SINCE THEN, THE INVESTMENT DEVELOPMENT SECTION'S TASK IN PARIS REMAINS, OF COURSE, TO SERVICE THE ACTUAL FLOW OF INVESTMENTS FROM FRANCE, AND MORE SPECIFICALLY TO PROMOTE NEW TECHNOLOGY-BEARING INVESTMENTS IN SECTORS WHERE CANADA NEEDS TO BE COMPLEMENTED IN ORDER TO INCREASE THE TECHNOLOGY CONTENT OF ITS INDUSTRY, ENHANCE ITS COMPETITIVE CAPABILITY, STIMULATE JOB CREATION, EXPAND ITS EXPORTS TO FOREIGN COUNTRIES, AND REDUCE ITS TOTAL IMPORTS.

BUT WHY FRANCE ?

FIRST OF ALL, FACTS SHEETS CONCERNING THE FRENCH ECONOMY TELL US THAT IN 1988, FRANCE HAS SET NEW RECORDS IN ITS EXPORTS TO CANADA : CANADA HAS IMPORTED FOR MORE THAN 12 BILLION FRANCS (CLOSE TO 2,5 BILLION CANADIAN DOLLARS). FOR THE FIRST TIME, FRANCE HAS EXPORTED MORE TO CANADA THAN TO ALGERIA OR RUSSIA.

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IT HAS BECOME THE 5TH SUPPLIER TO CANADA, AND ALSO ITS 5TH TRADING PARTNER AFTER USA, JAPAN, UK AND WEST GERMANY.

IN 1988, AERONAUTIC PRODUCTS, PROFESSIONAL GOODS AND AUTOMOBILE EQUIPMENT AND PARTS ACCOUNTED FOR MORE THAN 57% OF ALL CANADIAN IMPORTS FROM FRANCE. IT IS A GOOD INDICATION OF THE SECTORS THE IDP TEAM IN PARIS IS PROSPECTING.

ON TOP OF THAT, THE FRENCH ECONOMY HAS BEEN PERFORMING VERY WELL IN THE PAST FIVE YEARS ; IN 1988, ITS GROWTH WAS OVER 3%. THE PROFITS OF THE FRENCH CORPORATIONS HAVE INCREASED SIGNIFICANTLY TO REACH NEW UNKNOWN LEVELS SINCE MANY YEARS, AND ACCORDING TO FRANCE'S MINISTRY OF INDUSTRIAL AND REGIONAL DEVELOPMENT, THE INDUSTRIAL DEVELOPMENT IS INCREASING RAPIDLY : ABOUT 12% IN 1988.

THROUGHOUT THE YEARS, FRANCE HAS BECOME THE THIRD LARGEST OUTSIDE INVESTOR IN CANADA. TODAY, MORE THAN 300 FRENCH FIRMS HAVE OPENED OPERATIONS IN CANADA, AND MOST OF THE LARGE INDUSTRIAL GROUPS ARE PRESENT, INCLUDING LAFARGE CEMENT, MICHELIN, PECHINEY, AIR LIQUIDE AND MANY OTHERS. FRENCH INVESTMENTS ARE HEAVILY CONCENTRATED IN THE MANUFACTURING/SERVICE AND ENERGY SECTORS.

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THIS SAID, I WOULD LIKE TO COME BACK TO THE INVESTMENT DEVELOPMENT PROGRAM THAT I AM RUNNING IN PARIS.

FIRST OF ALL, PRO-ACTIVELY, OUR STRATEGY IS SECTOR DRIVEN. WE PRIORIZE A HANDS-ON APPROACH, MEANING A DIRECT CONTACT WITH COMPANIES THAT ARE LEADERS IN THEIR RESPECTIVE SECTOR ON THE FRENCH MARKET, AND OFTEN ON THE EUROPEAN MARKET, WITH A VIEW TO SELLING THE IDEA OF INVESTING IN CANADA. WE TARGET FIRMS IN SECTORS WHERE FRANCE IS PARTICULARLY STRONG AND THAT OFFER THE BEST OPPORTUNITIES IN TERMS OF TECHNOLOGICAL ADVANCE FOR THE CANADIAN AND NORTH-AMERICAN MARKETS.

OUR TARGETTED SECTORS IN PARIS ARE : BIOTECHNOLOGY/PLASTICS AND ADVANCED INDUSTRIAL MATERIALS/PARTS, COMPONENTS, AND TECHNOLOGY RELATED TO AERONAUTICS, DEFENCE AND AUTOMOTIVE.

BUT ENVENTHOUGH WE CONCENTRATE OUR ACTUAL EFFORTS IN THESE TARGETTED SECTORS, WE KEEP BOTH EYES OPENED MEANING REMAINING OPPORTUNIST IN OTHER FIELDS WHERE FRANCE POSSESSES A STRONG TECHNOLOGY SUSCEPTIBLE TO GENERATE NEW INVESTMENTS -IN CANADA. JUST TO MENTION A FEW, THEY ARE URBAN TRANSPORTATION, OCEAN INDUSTRIES, ENVIRONMENTAL EQUIPMENT, TELECOMMUNICATIONS, CHEMICAL SPECIALITIES, ELECTRONIC COMPONENTS, FOOD PROCESSING AND ADVANCED MANUFACTURING TECHNOLOGIES.

THE VARIOUS TYPES OF INVESTMENT THAT WE ARE SEEKING, AND THAT ARE OFTEN SOUGHT BY FRENCH INVESTORS ARE JOINT VENTURES OR A TECHNOLOGY TRANSFER INVOLVING CAPITAL INVESTMENT FROM THE FRENCH PARTNER, AND GREENFIELDS.

LIKE OTHERS, THE IDP TEAM IN PARIS IS RESULTS ORIENTED. TO ACHIEVE OUR GOALS, WE WORK VERY CLOSELY WITH INTERMEDIAIRIES AT ALL LEVELS OF THE PUBLIC AND PRIVATE SECTORS IN FRANCE AND IN CANADA.

FOR INSTANCE, IN FRANCE, WE WILL KEEP A CONSTANT COMMUNICATION WITH THE ECONOMIC DIVISIONS OF THE REGIONAL "INSTANCES POLITICO-ECONOMIQUES" SUCH AS THE REGIONAL GENERAL COUNCIL, AND WILL VISIT REGULARLY THOSE OF A MORE ECONOMICAL ACTION LIKE THE FRENCH PRIVATE BANKS, THE CHAMBERS OF COMMERCE AND INDUSTRY, THE LOCAL ECONOMIC DEVELOPMENT AGENCIES, BUSINESS PARKS, ETC.~.

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IT IS BY DEVELOPING A CLOSE RELATION WITH THESE PEOPLE IN ORDER TO CONSTANTLY PROMOTE CANADA AS THE IDEAL BASE FOR FRENCH FIRMS THAT WISH TO EXPAND THEIR COMMERCIAL ACTIVITIES IN NORTH-AMERICA, THAT SOME OF THE FRENCH ORGANISMS HAVE INCLUDED CANADA IN THEIR STRATEGY. THEY HAVE BECOME AN EXTENSION OF OUR TEAM AT THE CANADIAN EMBASSY.

MOREOVER, THE FRENCH GOVERNMENT IS STRONGLY PROMOTING ALLIANCES BETWEEN FRENCH AND CANADIAN COMPANIES. IT SUPPORTS THIS BY PROVIDING TECHNICAL AND FINANCIAL ASSISTANCE TO COMPANIES WISHING TO STUDY AN EVENTUAL IMPLEMENTATION IN CANADA.

MEANWHILE, IN CANADA, IN ORDER TO FACILITATE THE COMPANY'S ESTABLISHMENT, WE KEEP A CLOSE RELATION WITH THE PUBLIC SECTOR AT ALL LEVELS (FEDERAL, PROVINCIAL AND MUNICIPAL), AS WELL AS WITH THE PRIVATE SECTOR (CONSULANTS, LAW-FIRMS, ETC...).

FOR EXAMPLE, IN SOME CASES WHERE WE NEED TO INITIATE A PROMPT ACTION, WE DO NOT HESITATE TO WORK DIRECTLY WITH THE LOCAL ECONOMIC DEVELOMENT AGENCIES, THE INDUSTRIAL COMMISSIONERS, OR WITH THE CONSULTING FIRMS. IN ALL CASES, WE WILL TRY TO SUGGEST THE BEST SUITABLE PROGRAM OF ACTIVITIES THAT WILL FACILITATE THE POTENTIAL INVESTOR'S DECISION IN THE SHORTEST POSSIBLE PERIOD OF TIME. IN ALMOST EVERY CASE, WE WORK "A LA CARTE". ON TOP OF THIS, WE INSURE THE JUNCTION WITH OUR SECTORIAL REPRESENTATIVES IN CANADA IN ORDER TO CONFIRM OUR CANADIAN INTEREST IN THE POTENTIAL INVESTMENT, AND TO MAKE SURE THAT THE INVESTOR WILL BE WELL ASSISTED BY OUR SERVICES WHEN HE WILL TRAVEL TO CANADA.

FINALLY, THE IDP TEAM IN PARIS IS ENTIRELY DEVOTED TO PROSPECTING ACTIVITIES. WE ARE AT YOUR SERVICE, AND FULLY WILLING TO WORK WITH YOU, SHOULD YOU HAVE SOME CANADIAN COMPANY'S REQUIREMENT IN THE MATTER OF LOOKING FOR NEW OR COMPLEMENTARY TECHNOLOGY THAT WOULD LEAD TO A JOINT VENTURE OR AN INVESTMENT TO ESTABLISH A NEW BUSINESS ENTITY.

IT IS EASIER AND IT MAKES MORE SENSE WHEN WE DO WORK FROM INDUSTRY REQUIREMENTS, PLEASE LET US KNOW ABOUT YOUR PRIORITIES, AND, PLEASE, KEEP US INFORMED ON A CONSTANT BASIS.

NOTES D'ALLOCUTION DE MONSIEUR PIERRE BELANGER

CONSEILLER AUX INVESTISSEMENTS

AMBASSADE DU CANADA

PARIS

DURANT

LA TOURNEE CANADIENNE DES CONSEILLERS AUX INVESTISSEMENTS

DU 17 AU 28 AVRIL, 1989

VOILA DEJA PRESQUE TROIS ANS, LE GOUVERNEMENT CANADIEN, DANS SA STRATEGIE VISANT A STIMULER LES INVESTISSEMENTS DE FACON A AMELIORER L'ECONOMIE CANADIENNE, DECIDAIT D'OCTROYER A LA FRANCE UN CONSEILLER AUX INVESTISSEMENTS A PLEIN TEMPS, SECONDE PAR UNE EQUIPE DE COLLABORATEURS.

DEPUIS LORS, LA TACHE PRINCIPALE DE LA SECTION INVESTISSEMENT A L'AMBASSADE DU CANADA A PARIS DEMEURE DE PROMOUVOIR LES NOMBREUX AVANTAGES DU CANADA AFIN D'Y ATTIRER DE NOUVEAUX INVESTISSEMENTS PORTEURS DE TECHNOLOGIES DE POINTE AFIN D'AUGMENTER LE NIVEAU DE COMPETENCE TECHNOLOGIQUE DE NOS ENTREPRISES, FAVORISER NOTRE CAPACITE INDUSTRIELLE A COMPETITIONNER SUR LES MARCHES ETRANGERS ET CREER DE NOUVEAUX EMPLOIS.

ON PEUT AJOUTER A CELA LE DESIR DE DIMINUER DE FACON TANGIBLE L'IMPORTATION AU CANADA DE PRODUITS ETRANGERS.

MAIS POURQUOI LA FRANCE ?

PEMIEREMENT, LES STATISTIQUES CONCERNANT L'ECONOMIE FRANCAISE NOUS FONT REALISER QU'EN 1988, LA FRANCE A ETABLI DE NOUVEAUX RECORDS D'EXPORTATION DE SES PRODUITS AU CANADA : LE CANADA A IMPORTE POUR PLUS DE 12 MILLION DE FRANCS FRANCAIS (2,5MM \$ CDN). POUR LA PREMIERE FOIS DE SON HISTOIRE COMMERCIALE, LA FRANCE A PLUS EXPORTE AU CANADA QU'EN ALGERIE ET EN RUSSIE,

DES PARTENAIRES TRADITIONNELS DE LA FRANCE.

CE SUCCES COMMERCIAL A PERMIS A LA FRANCE DE SE HISSER AU 5EME RANG DES FOURNISSEURS DE NOTRE PAYS. ELLE EST AUSSI DEVENUE LE 5EME PARTENAIRE COMMERCIAL DU CANADA AUPRES DES USA, LE JAPON, LA GRANDE-BRETAGNE ET L'ALLEMAGNE DE L'OUEST.

- 1 -

EN 1988, LES PRODUITS DE L'AERONAUTIQUE ET AUTRES BIENS D'EQUIPEMENT AINSI QUE LES PIECES ET EQUIPEMENT AUTOMOBILE ONT REPRESENTE PLUS DE 57% DES IMPORTATIONS CANADIENNES VENANT DE LA FRANCE. CE QUI VOUS DONNE UNE BONNE INDICATION DES SECTEURS-CIBLES DE PROSPECTION DE NOTRE EQUIPE À PARIS.QUI PLUS

EST, L'ECONOMIE FRANCAISE S'EST TRES BIEN COMPORTEE AU COURS DES 5 DERNIERES ANNEES. EN 1988, LA CROISSANCE DE SON ECONOMIE FUT SUPERIEURE A 3%. LES PROFITS DES CORPORATIONS FRANCAISES ONT AUGMENTE DE FACON SIGNIFICATIVE POUR ATTEINDRE DES SOMMETS EXCEPTIONNELS ET MEME INCONNUS DEPUIS DE NOMBREUSES ANNEES. SELON LE MINISTRE FRANCAIS DU DEVELOPPEMENT INDUSTRIEL ET REGIONAL, LE DEVELOPPEMENT INDUSTRIEL BENEFICIE D'UNE CROISSANCE TRES. RAPIDE, ATTEIGNANT 12% EN 1988.

ET A TRAVERS LES ANNEES, LA FRANCE EST DEVENUE LE 3EME PLUS IMPORTANT INVESTISSEUR ETRANGER AU CANADA.

AUJOURD'HUI PLUS DE 300 ENTREPRISES FRANCAISES SONT EN PLEINE OPERATION AU CANADA ET LA PLUPART DE SES GRANDS GROUPES INDUSTRIELS Y SONT PRESENTS, PARMI LESQUELS, CIMENT LAFARGE, MICHELIN, PECHINEY, AIR LIQUIDE ET COMBIEN D'AUTRES.

AUTRE FAIT, LES INVESTISSEMENTS FRANCAIS SONT CONCENTRES SURTOUT DANS LES SECTEURS MANUFACTURIER, DE SERVICE ET DE L'ENERGIE.

CECI ETANT DIT, JE SOUHAITE REVENIR AU PROGRAMME DE DEVELOPPEMENT DE L'INVESTISSEMENT DONT JE SUIS RESPONSABLE A PARIS.

PAR DESSUS TOUT, NOTRE ACTION SE VEUT PRO-ACTIVE ET STRATEGIQUEMENT, NOUS VISONS DES SECTEURS-CIBLES, TOUT EN DEMEURANT OPPORTUNISTES, BIEN SUR.

2 -

NOUS FAVORISONS LE CONTACT DIRECT AVEC LES ENTREPRISES QUI SE SONT HISSEES AU RANG DE LEADER SUR LE MARCHE FRANCAIS DANS LEUR SECTEUR RESPECTIF AFIN DE LEUR VENDRE L'IDEE DE S'ETABLIR AU CANADA.

NOUS CIBLONS DES SECTEURS OU LA FRANCE EST PARTICULIEREMENT FORTE ET QUI OFFRENT LES MEILLEURES OPPORTUNITES EN TERME D'AVANCE TECHNOLOGIQUE POUR LES MARCHES CANADIENS ET AMERICAINS.

CES SECTEURS-CIBLES SONT : LES PIECES ET COMPOSANTS AINSI QUE LA TECHNOLOGIE RELIES AUX SECTEURS DE L'AERONAUTIQUE ET DE L'AUTOMOBILE, LA BIOTECHNOLOGIE ET LES MATERIAUX INDUSTRIELS AVANCES.

CEPENDANT, MEME SI NOUS CONCENTRONS NOS EFFORTS DANS LES SECTEURS QUE JE VIENS DE MENTIONNER, NOUS NOUS MAINTENONS TOUT DE MEME A L'AFFUT DANS D'AUTRES DOMAINES OU L'INDUSTRIE FRANCAISE DEMEURE FORTE ET POSSEDE UNE TECHNOLOGIE SUSCEPTIBLE DE GENERER DE NOUVEAUX INVESTISSEMENTS AU CANADA.

POUR VOUS EN MENTIONNER QUELQUES UNS, IL S'AGIT DU TRANSPORT URBAIN, DES INDUSTRIES RELIEES A L'OCEAN, L'EQUIPEMENT ENVIRONNEMENTAL, LES TELECOMMUNICATIONS, LES SPECIALITES CHIMIQUES, LES COMPOSANTS ELECTRONIQUES, L'INDUSTRIE DE L'ALIMENTATION ET LES TECHNOLOGIES AVANCEES DE PRODUCTION.

LES PRINCIPAUX TYPES D'INVESTISSEMENTS QUE NOUS PROPOSONS ET QUI SONT AUSSI RECHERCHES PAR LES ENTREPRENEURS FRANCAIS SONT LES "JOINT VENTURE" OU "TRANSFERT DE TECHNOLOGIE" IMPLIQUANT UN INVESTISSEMENT EN FONDS PROPRES DE LA PART DU PARTENAIRE FRANCAIS ET, BIEN SUR, LES IMPLANTATIONS DIRECTES.

- 3 -

L'EQUIPE DE PROMOTION DES INVESTISSEMENTS À PARIS N'À QU'UN BUT, L'ATTEINTE DE RESULTATS. NOUS NE TRAVAILLONS QU'EN CE SENS. (NOUS NE NOUS ENFARGEONS PAS DANS LES FLEURS DU TAPIS, COMME ON DIT). ET POUR ATTEINDRE NOS BUTS, NOUS TRAVAILLONS DE FACON TRES RAPPROCHEE AVEC LES DIFFERENTS INTERMEDIAIRES, DE TOUT NIVEAU, DES SECTEURS PUBLIC ET PRIVE, TANT FRANCAIS QUE CANADIENS.

PAR EXEMPLE, EN FRANCE, NOUS NOUS TENONS EN COMMUNICATION CONSTANTE AVEC LES SECTEURS ECONOMIQUES DES PRINCIPALES INSTANCES POLITICO-ECONOMIQUES REGIONALES, EN PARTICULIER, LES CONSEILS REGIONAUX ET GENERAUX, LES CHAMBRES DE COMMERCE ET D'INDUSTRIE, LES BANQUES FRANCAISES, LES AGENCES LOCALES DE DEVELOPPEMENT ECONOMIQUES, LES DIRIGEANTS DE PARCS INDUSTRIELS, ETC... C'EST EN DEVELOPPANT CETTE RELATION ETROITE AVEC CES DIVERS INTERVENANTS DE FACON A PROMOUVOIR CONSTAMMENT LE CANADA COMME SITE IDEAL POUR L'ENTREPRISE FRANCAISE DESIRANT ELARGIR SES ACTIVITES COMMERCIALES EN AMERIQUE DU NORD QUE QUELQUES-UNS DE CES ORGANISMES ONT INCLUS LE CANADA DANS LEUR STRATEGIE DE DEVELOPPEMENT DE L'ENTREPRISE SUR LEUR TERRITOIRE RESPECTIF. EN OUTRE, LE GOUVERNEMENT FRANCAIS PROMOUVOIT TRES FORTEMENT LES ALLIANCES ENTRE ENTREPRISES FRANCAISES ET CANADIENNES EN SUPPORTANT TECHNIQUEMENT ET FINANCIEREMENT LES SOCIETES QUI DESIRENT ENTREPRENDRE DES DEMARCHES EN VUE D'UNE EVENTUELLE IMPLANTATION AU CANADA.

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PENDANT CE TEMPS, AU CANADA, NOUS ENTRETENONS EGALEMENT DES CONTACTS REGULIERS AVEC LE SECTEUR PUBLIC A TOUS LES NIVEAUX (FEDERAL, PROVINCIAL, REGIONAL ET MUNICIPAL) AINSI QU'AVEC LE SECTEUR PRIVE (CONSULTANTS, AVOCATS, COMPTABLES, ETC...) ET CECI, AFIN DE FACILITER L'ETABLISSEMENT DE NOTRE INVESTISSEUR FRANCAIS. A TITRE D'EXEMPLE, LORSQUE NOUS DEVONS AGIR PROMPTEMENT, NOUS N'HESITONS PAS A TRAVAILLER DIRECTEMENT AVEC LES INTERVENANTS LOCAUX, LES COMMISSAIRES INDUSTRIELS ET LES CONSULTANTS PRIVES. DANS TOUS LES CAS, NOUS TENTONS DE SUGGERER LE MEILLEUR PROGRAMME D'ACTIVITES QUI VA FACILITER LA PRISE DE DECISION DE L'INVESTISSEUR ET CECI, DANS LE PLUS COURT LAPS DE TEMPS POSSIBLE.

5 -

DANS PRATIQUEMENT TOUS LES CAS, NOUS TRAVAILLONS "A LA CARTE". NOUS NOUS ASSURONS EGALEMENT DU CONCOURS DE NOS REPRESENTANTS SECTORIELS AU CANADA AFIN DE SUPERVISER CETTE ACTION LOCALEMENT ET ASSISTER L'INVESTISSEUR LORSQU'IL SE PRESENTE AU CANADA.

FINALEMENT, L'EQUIPE DE PROMOTION DES INVESTISSEMENTS A PARIS, CONSACRE TOUTES SES ENERGIES A SES ACTIVITES DE PROSPECTION, DE FACON EXCLUSIVE.

EN TERMINANT, LAISSEZ-MOI VOUS DIRE QUE NOUS SOMMES ENTIEREMENT A VOTRE SERVICE ET D'ACCORD A TRAVAILLER AVEC TOUS CEUX QUI NOUS FONT PART DES BESOINS DES ENTREPRISES CANADIENNES EN MATIERE DE TECHNOLOGIE ET SAVOIR-FAIRE, POUVANT MENER A UN INVESTISSEMENT EN CO-PARTICIPATION OU PERMETTANT DE CREER UNE NOUVELLE ENTREPRISE. IL EST PLUS FACILE POUR NOUS DE TRAVAILLER A PARTIR D'OPPORTUNITES INDUSTRIELLES CANADIENNES EXISTANTES.

AUSSI, N'HESITEZ PAS A FAIRE APPEL A NOUS, LAISSEZ NOUS CONNAITRE VOS PRIORITES DE DEVELOPPEMENT ET TENEZ NOUS INFORME DE FACON REGULIERE.

Speaking Notes: Investment Officers Cross Canada Tour

<u>17 - 28 April, 1989</u>

CHICAGO:

- Territory covers Illinois, Missouri, Wisconsin. A diverse economy.

- Chicago is a major transportation and distribution centre. It has the largest concentration of small- and medium-sized manufacturing companies in the U.S.

- Electronics, Telecommunications and computer industries are three high tach. sectors with a major presence in the midwest. These three industries have some of the fastest growing companies in the area and are priority investment sectors for us. Other key investment sectors are:

Asrospace; automotive; food processing; agricultural equipment; construction equipment; advanced manufacturing technologies; pharmaceuticals; defence industries.

- Chicago itself is first or second amongst U.S. cities each year in terms of manufacturing output:

--It has second highest concentration of Fortune 500 companies.

- It is an important association, convention, and trade show centre. McCormick Place is the major exhibition facility with over 2 million sq. ft. of exhibit space. There's at least one major international industrial trade show each month.

- Our investment program includes holding seminars and mini-seminars. These may be horizontal or sector specific. Freference of businessmen in our area is for a mini-seminar over lunch period or late afternoon with drinks after.

- Seminars important in themselves. However, we chose to build on the high concentration of Fortune 500 companies and the trade show facility at McCormick Place in putting our investment program together.

- We target corporate liaison visits to discuss corporate plans ra investment in Canada. We have a list of over 300 U.S. companies with Canadian operations (some 130 are R & D oriented).

- For close to three years now we've used an investment booth at selected trade chows. This has proven to be a cost effective way of generating investment leads.

- Economic development specialists estimate cost per investment lead from edvertising and direct mailings to be Cdn \$400 - \$500. Our experience with using the investment booth gives cost/lead at Cdn \$150 - \$240. - A major show such as the International Machine Tool Show draws over 1300 of the world's leading machine tool manufacturers; an attendance of over 100,000, many of whom are the investment decision makers for their company. 1 .-

- How do we go about preparing for a show?

- Early in the new financial year a list of approved and pending projects is sent to economic development specialists such as yourselves across Canada (federal, provincial, municipal, banks). Economic development specialists review list to determine which events meet their particular investment promotion strategies. On deciding to participate, they contact us and are put on a roster for staffing the investment booth. When on the booth everyone represents Canada. When walking the show the specialists are free to promote their respective regions.

- One month prior to a show we contact everyone again to confirm the arrangements.

- We have pre-show mailings to exhibitors inviting them to discuss investment/joint ventures with account development specialists at the booth. Invitations are also given to a reception where they can meet representatives of Ganadian companies exhibiting at the show.

- Investment promotion material from provinces, municipalities, ISTC, ' DEA and private sector sources is on display and available at the booth.

- Leads generated at the show are listed in an end of show report and copies mailed to each economic development specialist who helped staff the booth and to each Canadian trade office in whose territory potential investors are based. Follow - up done by each post.

- The report also contains copy of the business cards of those who attended the reception.

- Decision taken at the outset of this program - no participation at the booth, no report sent. EXCEPTION - where a specific location has been identified by a potential investor.

• Specific investment enquiries/leads to date have been for joint venture; greenfield; technology transfer. They have included: a textile mill; a chemicals plant; a warehouse distribution point; a food processing plant; and a food and beverage packaging plant.

- Is it all worth while? We believe it is. This has been backed up by the positive feedback received from regional economic development specialists. As I said at the beginning, the investment booth approach is cost effective. - If we're not getting in touch with you now, let me know and I'll make sure that you get on our mailing list. When we send out our program for the coming year, we'll be asking for your input as to the specific needs of your own particular regions. Your comments in this regard will be invaluable in preparing the investment development program for 1990/91. Planning and working together we can ensure that program will be a meaningful and effective one. One caveat before I close. We've grown accustomed to the fact that the U.S is our number one investor in Canada. We shouldn't take it for granted that this will continue without any effort on our part. With Europe 1992 on the horizon U.S companies are looking more and more to invest in Europe before the walls go up.

CANADIAN CONSULATE GENERAL - ATLANTA

TERRITORY 1.

Tennessee Mississippi Alabama

Georgia North Carolina South Carolina

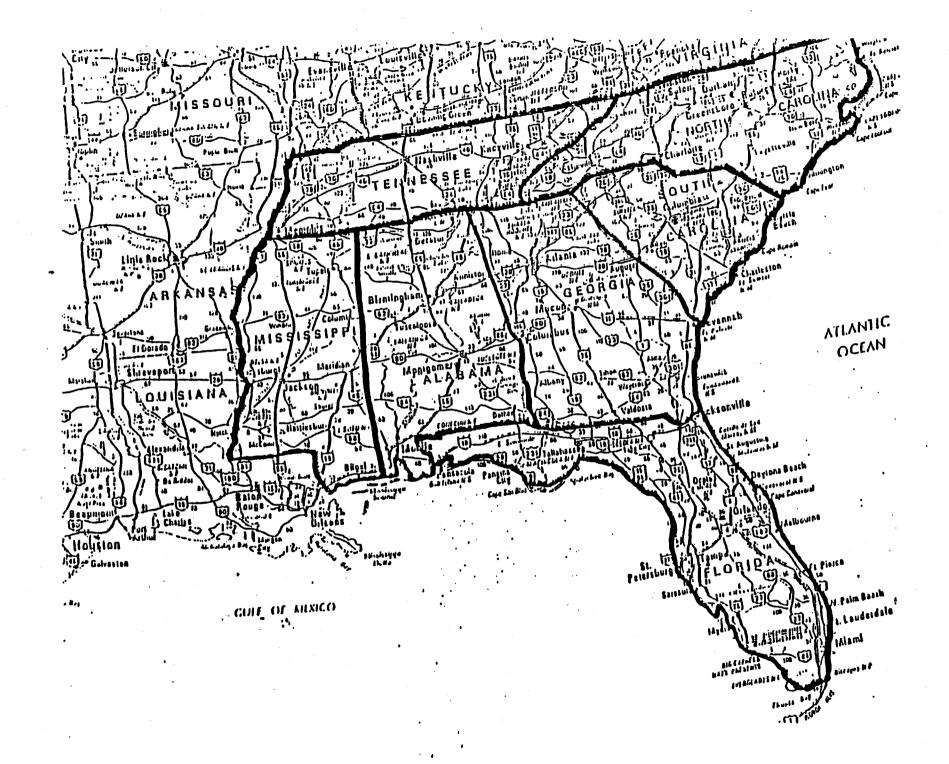
Florida Puerto Rico U.S. Virgin Islands

Total area -346,214 sq. miles (B.C. 366,255 sq. miles) Total population -43.1 million (86)

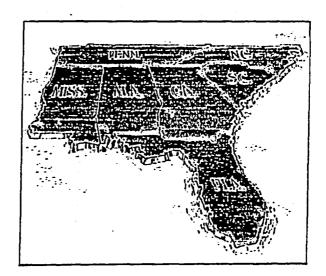
MAJOR COMMERCIAL CENTRES 2.

(METROPOLITAN STATISTICAL AREAS - AS OF JUNE 30, 1986)

	POPULATION IN THOUSANDS
Miami - FL Lauderdale, Florida	2,878
Atlanta, Georgia	2,472
Tampa - St. Petersburg - Clearwater, Florida	1,869
San Juan - Puerto Rico	1,300
Charlotte - Gastonia - Rock Hill, N/S Carolina	1,049
Memphis, Tennessee	945
Nashville, Tennessee	910
Birmingham, Alabama	904
Greensboro - Winston-Salem - High Point, North Carolina	893
Orlando, Florida	866
Jacksonville, Florida	824
West Palm Beach - Boca Raton - Delray Beach, Florida	723
Raleigh - Durham, North Carolina	632
Greenville - Spartanburg, South Carolina	600
Knoxville, Tennessee	593



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REGION	1975-1984 CHANGE	POPULATION	CHANGE 1984-2000	
Southcast	6,445,000	47,695,200	9,355,200	
Pacific	6,286,000	42,379,300	7,343,300	
West South Central	5,150,000	32,679,100	6,168,100	
Mountain	2,969,000	20,139,900	7,350,900	
Other South	1,281,000	18,453,600	1,445,600	
West North Central	758,000	18,067,300	512,300	
East North Central	723,000	41,646,600	5,600	
New England	456,000	12,775,200	114,200	
Middle Atlantic	3,000	33,625,400	(3,572- ,600)	
US	24,071,000	267,461,600	28,721,600	



STATISTICS CANADA

EXPORT STATISTICS 1980-1986-1987

Values in Millions of Canadian Dollars

State	To The USA		Iniports From The USA				Tolal Trade			
	1980	1936	1987	1980	1986	1987		1930	1986	1957
агала	231.8	548.6	533.7	300.8	630.3	636.4		532.5	1,178.9	1,220.1
FLORIDA	- 518.9	983.2	1,233.8	747.3	1,157.5	1,241.8	×.	1,266.2	2,147.7	2,475.6
UEORGIA	437.4	1,353.5	1,357.0	342.4	672.7	770.8		831.8	2,046.2	2,127.8
MIISSISSU'I'I	77.6	137.8	139.9	133.1	160.7	173.3		210.7	298.5	333.2
NORTH CAROLINA	323.9	1,014.0	1,197.8	772.1	1,275.7	1,378.3		1,095.9	2,259.7	2.576.1
SOUTH CAROLINA	150.4	626.4	732.5	354.4	580.4	439.0		504.8	1,206.8	1,231.5
TENNESSEE	403.2	765.8	837.9	476.3	963.5	1,109.4		8 79_5	1,729_3	1,997.3
 FOTALS	2,195.1	5,434.3	6,0,82.6 6.6%	3,126.3	5,562.8	5,879.0	7.5%	5,321.4	10,8?9.1	11.961.6
TOTAL U.S.A.S.E		<u> </u>	91,756.1100%		_ L_	78,894.6	100%			170,651.0

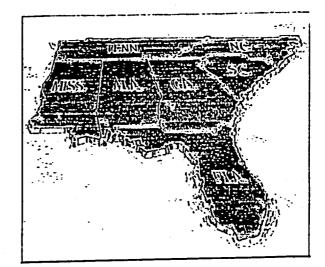


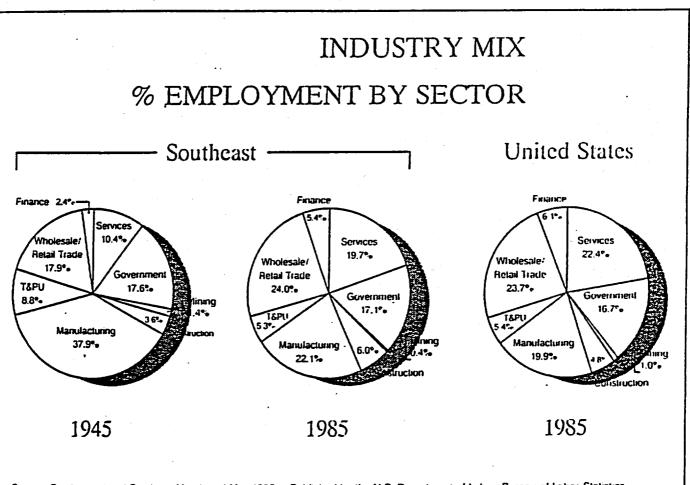
Business Growth in the 1980s: A Close-Up Look at the Southeast New and expanded business facilities in each state during each year.

<u> </u>	1980	1981	1982	1983	1984	1985	1986	1987	1988	Total
Alabama	68	108	67	236	177	87	88	80	130	1,041
Florida	202	293	103	115	223	185	248	222	335	1,926
Georgia	100	88	70	51	108	97	149	152	204	1,019
Mississippi	123	155	126	90	92	80	130	103	116	1,015
N. Carolina	206	266	141	182	140	183	130	217	282	1,747
S. Carolina	41	80	27	83	77	56	50	112	110	636
Tennessee	99	46	45	45	113	54	51	106	128	687
Total	839	1,036	579	802	930	742	846	992	1.305	8,071
Region as % of U.S.	23.0%	24.3%	21.0%	27.7%	25.2%	26.9%	23.5%	29.1%	30.5%	

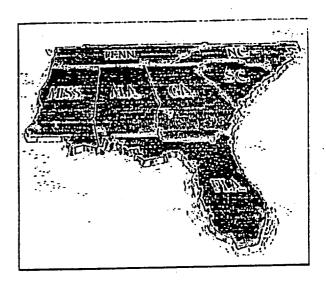
• New and expanded manufacturing and non-manufacturing facilities reported to the Site Selection Handbook, published by Conway Data Inc. The facilities must meet at least one of the following criteria: Facility represents an investment of at least \$500,000, has a floor area of at least 20,000 source feet or employs at least 50 workers.

Source: Conway Data Inc.





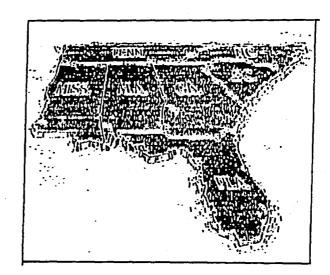
Source: Employment and Earnings, March and May 1986. Published by the U.S. Department of Labor, Bureau of Labor Statistics.



: 1983 GROSS NATIONAL PRODUCT IN CONSTANT 1982 DOLLARS AND PER CAPITA

COUNTRY	GNP (Billions)	PER CAPITA
United States	\$3,164	\$13,492
Japan	1,092	9,149
Germany	671	10,903
France	541	9,896
United Kingdom	487	8,693
*Southcast	451	12,244
Italy	337	5,924
Netherlands	138	9,581
Switzerland	101	15,552
Korca	77	1,870
Canada Source: 1986 Statistical Abstract GRP – Gross Regunal Product	355	

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INVESTMENT DEVELOPMENT PROGRAM OVERVIEW

BACKGROUND: * Investment Canada (est 1985) mandate to promote foreign and domestic investment

 relatively recent program at post, now formal program (planning/budgets)

PROGRAM COMPONENTS:

- I. Responsive: servicing inquiries from prospective investors in S.E.
- II. Proactive: developing and implementing projects to promote investment in Canada and identify leads

REVIEW OF PROGRAM:

FY	88/	89
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Resources: - Budget CDN\$35,000 - .5 PY

Focus: general awareness industry targeting

- ocean industrics

- biotechnology
- machinery

Methods: advertising campaign, trade shows, conferences

(Refer to Past Investment Events)

FY 89/90

Resources: - Budget CDN\$102,700 - .5 PY

Focus:

- strategic industries/technologies - biotechnology
- space technologies
- ocean technologies
- informatics
- advanced materials

Methods: trade shows, missions, conferences, visits ·

(Refer to Proposed Investment Events)

PROPOSED INVESTMENT EVENTS (AMT) APRIL '89 - MARCH '90

(IDP FY89/90 Budget: CDN\$102,700)

April/89 **INVESTMENT LEADS FOLLOW-UP** (Mailout survey/250 companies) April 17-29/89 **U.S. INVESTMENT COUNSELLORS CANADA TOUR/ MEETINGS WITH PRIVATE AND PUBLIC SECTORS CITEX '89** April 25-27/89 (Computer Industry Trade Show) Atlanta, GA (Investment/TT info booth) **TABES '89** May 16-17/89 (Technology and Business Expo) Huntsville, AL (Investment/TT info booth) AMERICAN ASSOCIATION OF CLINICAL CHEMISTS July 23-27/89 Convention and Trade Show (Medical, pharmaceutical, biotechnology) Atlanta, GA (Investment/TT info booth) **OCEAN TECHNOLOGIES/HARBORBRANCH** Fall/89 **CONFERENCE** (Canadian company mission/R&D Lyons) Ft. Pierce, FL (Joint ventures/tech transfer/strategic partnering) AMERICAN SOCIETY OF HOSPITAL PHARMACISTS December 3-7/89 Annual Meeting and Convention (Medical, pharmaceutical) Atlanta, GA (Investment/TT info booth) **BIOTECHNOLOGY MISSION/CONFERENCE TBA 89/90** (Canadian companies to S.E.) (Joint ventures, tech transfer, strategic partnering) INVESTMENT PROSPECTING-BIOTECHNOLOGY **TBA 89/90** (Meetings with companies in Atlanta, Raleigh, Miami) INVESTMENT PROSPECTING-ADVANCED MATERIALS **TBA 89/90** (Meetings with companies in Clemson, Greenville, Spartanburg, SC)

TBA 89/90

INVESTMENT PROSPECTING-INFORMATICS (Meetings with companies in Research Triangle, NC)

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HONG KONG INVESTMENT PROGRAM

Advertising : NIL

:

1

Direct Mail (DM): to eight (8) major industrial sectors pre-screened professionally by Dun & Bradstreet, approx 1,300 firms per exercise.

2 - 5% response, creating forty (40) percent of caseload.

1st DM exercise: 1987/88; 2nd DM exercise: 1988/89

Awareness

Proactive approaches by prospective investors - creating 40% of caseload.

NETWORK

Canadian & local banks, lawyers, accountants, securities firms, industrial & trade associations total professionals/"multipliers" = seventy (70) all on computer database times (x) clients/members.

- (A) Onpassing of Canadian investment opportunities by local broadcast facsimile: 1 - 2% response
- (B) Servicing Hong Kong caseload, allocated regularly to professionals by one-on-one meetings with Investment Officer
- (B) Ref. professional seminars. September 1988, majority of HK cases now have one (sometimes, but not usually more than one) of each of first three professions listed above servicing. (Long) meetings take place one-onone, two (2) or three (3) times per week, with banker, lawyer or accountant concerned.

Program Events :

Individual private luncheons with investors/partners/ family together with financial and other advisors, often entailing Network (B) above: about twenty (20) per FY.

Federal, Provincial, Municipal and other incoming missions from Canada with investment focus

UNCLASSIFIED

sometimes tied-in with Investment Luncheons and usually maximised for profile, receptions and key one-on-one meetings with HK investors. Approx. 10-15 such events per FY.

CASELOAD

1987/88 index reached 180, less 100 either concluded or shelved; 1988/89 index now at 130, less 10 either concluded or shelved.

Normal case theshold is Cdn Dirs One (1) Million, unless lower figure initially indicated is likely to lead to good imminent reinvestment. Similar criteria for Canadian investment opportunities: between 3 - 5 weekly and 2 - 3 daily yield responses for inclusion in Cdn index once interest has been shown by potential HK investor(s). Cdn index in now about fifty (50) taking both FYs together so far. HK index is viz. over 200 cases, ongoing. WITHERSONIE And



Commission for Canada

Commercial Division/Division Commercials 13/F., One Exchange Square 8 Conneught Place GPO Box 11142 Hong Kong

Commissuriat du Canada

Tel: 5-8104321 Fil: 5-8477441 Til: 73391 DOMCA HX

MAIN INDUSTRIES OF HONG KONG (in Order of Importance)

- 1. WEARER AFFAREL, ENCERT 10 ITWELR & FOOTWELL
- 2. TEXTILES (INCLUDING KNITTING)
- 3. PLASTIC PRODUCTS (INCLUDING TOYS, GAMES & SUNDRIES)
- 4. ELECTRICAL & ELECTRONIC CONSUMER PRODUCTS
- 5. ELECTRICAL & ELECTRONIC PARTS, ACCESSORIES & MACHINERY
- 6. FABRICATED METAL PRODUCTS, EXCEPT MACHINERY & EQUIPMENT
- 7: PROFESSIONAL & SCIENTIFIC MEASURING & CONTROLLING EQUIPMENT & PHOTOGRAPHIC & OPTICAL GOODS
- 8. PRINTING, PUBLISHING & ALLIED INDUSTRIES
- 9. MACHINERY, EXCEPT ELECTRICAL
- 10. FOOD MANUFACTURING
- 11. PAPER & PAPER PRODUCTS

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INVESTMENT OPPORTUNITY

Thank you for your advice of the above.

In order for us to network and market it in Hong kong, we need as much of the following as possible:

- 1. Clear outline description of investment.
- 2. a. If it is to be a start-up "greenfield" operation, please outline the concept: production & lines of products; sources of raw material and/or semi-manufactures; markets (domestic and export).
 - b. If it is to be a joint reasons of other investment, please provide basic tombstone data, i.e., number of years in business, number of staff/workers, location, etc.
- 3. Projected cash flow.
- 4. Profits to date (if 2.b. above) and projected profits (2a. & b.)
- 5. Type (equity, partnership, buy-out, etc.) and amount of investment required.
- 6. Contact person.

INVESTMENT OFFICERS TOUR

APRIL 17 TO APRI 28

BRIAN F. WILKIN

THE SIZE OF JAPAN'S ECONOMY AND FINANCIAL POWER HAS BECOME AS OVERWHELMING AS IT WAS UNEXPECTED. EVEN THOUGH JAPAN PASSED WEST GERMANY AS THE THIRD LARGEST GLOBAL ECONOMY AS LONG AGO AS 1968. THE LOW VALUE OF THE YEN OVER THE NEXT TWENTY YEARS GAVE JAPAN THE APPEARANCE OF A FAST GROWING BUT MIDDLE SIZED ECONOMY. SINCE 1985. HOWEVER, THE YEN HAS NEARLY DOUBLED IN DOLLAR VALUE. JAPAN'S ECONOMY SUDDENLY ROCKETED PAST THAT OF NUMBER TWO USSR. FROM A NORTH AMERICAN PERSPECTIVE. JAPAN'S ECONOMIC STRENGTH TOOK A DRAMATIC QUANTUM LEAP THAT WE ARE STILL DIGESTING.

JAPAN'S 122 MILLION PEOPLE NOW ENJOY A GNP THAT SHOULD EASILY REACH S3 TRILLION IN 1989, PUTTING IT IN THE SAME LEAGUE AS THE USA AND THE EC. IT IS GROWING ALMOST TWICE AS FAST. PER CAPITA INCOME IN NOMINAL DOLLAR TERMS NOW SURPASSES THAT OF THE USA AND CANADA. ONE MEASURE OF THE LEVEL OF PROSPERITY IN TODAY'S JAPAN IS TO NOTE THAT THERE ARE NOW MORE HOUSING STARTS IN JAPAN THAN IN THE USA.

THROUGH THE MANUFACTURE AND SALE OF CARS, ELECTRONIC EQUIPMENT AND MACHINERY, JAPAN HAS ALSO CHALKED UP THE LARGEST TRADE SURPLUSES IN HISTORY. IN 1988 FOR EXAMPLE, JAPAN'S SURPLUS OF S95 BILLION WAS MORE THAN THE GNP OF MOST NATIONS. THE CUMULATIVE EFFECT OF YEARS OF SURPLUSES IS THAT SEVEN OF

CONT'D.../2

THE WORLD'S TOP TEN BANKS ARE NOW JAPANESE. NOMURA SECURITIES, UNHEARD OF TEN YEARS AGO, IS NOW THE LARGEST SECURITIES FIRM IN THE WORLD. JAPAN'S PERSONAL SAVINGS - THE KEY TO INVESTMENT AND FUTURE ECONOMIC GROWTH - NOW STAND AT A WHOPPING S5 TRILLION AT A TIME WHEN EUROPE AND NORTH AMERICA IN PARTICULAR ARE SUFFERING A "SAVINGS CRISIS".

THE VALUE OF SHARES OF THE TOKYO STOCK EXCHANGE IS NOW THE HIGHEST OF ANY EXCHANGE IN HISTORY. 25% AHEAD OF NEW YORK. EVEN OSAKA HAS THE FOURTH LARGEST EXCHANGE IN THE WORLD.

JAPAN IS CANADA'S SECOND LARGEST CUSTOMER AFTER THE UNITED STATES. SALES OF CANADIAN GOODS TOPPED \$8.9 BILLION IN 1988. THE FIGURE IS MODEST COMPARED WITH S 92 BILLION IN SALES TO THE U.S., BUT IT DOUBLES CANADA'S TRADE WITH ANY OTHER NATION. THESE ARE VERY SIGNIFICANT FIGURES:

BUT I AM NOT HERE TO TALK ABOUT TRADE, SO LET US LOOK AT SOME FIGURES CONCERNING JAPAN'S DIRECT INVESTMENT IN CANADA. I CAN PRESENT THE FIGURES SO THAT THEY LOOK VERY IMPRESSIVE - IN FACT THEY ARE, WE HAVE MADE SIGNIFICANT PROGRESS. LOOKING AT THE LAST 3 YEARS, ACCORDING TO JAPAN'S MINISTRY OF FINANCE, JAPAN'S ACCUMULATED FDI IN CANADA, MEASURED IN US DOLLARS, HAS MORE THAN DOUBLED, FROM APPROXIMATELY S2 BILLION TO APPROXIMATELY S4 BILLION.

- 2 -

I SHOULD POINT OUT ALSO THAT THESE MINISTRY OF FINANCE FIGURES MEASURE ONLY YEN MOVING OUT OF JAPAN. NOT JAPANESE INVESTMENTS FROM RETAINED EARNINGS. OR FROM LOANS. SO THE ACTUAL FIGURES WOULD BE HIGHER. WHAT THE FIGURES PROVIDE US IS A GOOD INDICATION OF TREND, AND COMPARISON WITH OTHER COUNTRIES.

BEFORE WE START APPLAUDING OURSELVES. LETS LOOK AT SOME OTHER FIGURES. ALTHOUGH CANADA HAS BEEN GAINING AT DRAMATIC RATES. THE FLOW OF JAPAN'S FOREIGN DIRECT INVESTMENT GLOBALLY HAS BEEN INCREASING AT AN ALMOST EQUALLY DRAMATIC RATE, ABOUT 50% A YEAR. IN 1987 IT REACHED 33 BILLION DOLLARS US. AND IN 1988 IT IS EXPECTED TO TOP \$40 BILLION FOR THE FIRST TIME. SO, OUR SHARE IS ABOUT 2%. THE UNITED STATES' SHARE IS ABOUT 44%. SIMPLY PUT. I DON'T THINK WE ARE GETTING OUR SHARE. WE HAVE TO WORK TOGETHER TO EARN A LARGER SHARE.

WHAT TYPE OF INVESTMENT, AND IN WHAT SECTORS?

CONT'D.../4

- 3 -

ALL TYPES OF INVESTMENT ARE POSSIBLE FROM JAPAN. AT THE EMBASSY WE CONCENTRATE ON PROMOTING GREENFIELD INVESTMENTS, ENCOURAGING JOINT VENTURES AND VARIOUS FORMS OF STRATEGIC ALLIANCES. I WAS RECENTLY AT A LUNCH WITH AN EXECUTIVE FROM A MAJOR TRADING COMPANY AND HE REFERRED TO A NEW TERM THAT ONE OF HIS STAFF HAD COINED. HE PROUDLY ANNOUNCED THAT ONE OF HIS EMPLOYEES HAD INVENTED WHAT HE CALLS STRATEGIC PARTNERING. HIS EMPLOYEE THEN WENT ON TO EXPLAIN THE TERM - A TERM AND EXPLANATION I HAD FIRST HEARD TWO YEARS AGO IN CANADA.

CONCERNING SECTORS. THERE ARE MANY SOURCES ASSESSING SECTORS OF OPPORTUNITY, AND THEY USUALLY CONFLICT IN THEIR ASSESSMENTS. HOWEVER, AS FAR AS OUR ASSESSMENT GOES WE RATE THEM AS FOLLOWS - TRANSPORTATION, STRATEGIC TECHNOLOGIES, RESOURCES PROCESSING, MACHINERY AND EQUIPMENT, HEALTH CARE PRODUCTS, AGRICULTURE, COMPUTERS AND COMMUNICATIONS, CONSUMER PRODUCTS, AND AEROSPACE AND DEFENCE. AGAIN, HOWEVER, WE ARE NOT PICKING WINNERS AND LOSERS. THE JAPANESE ARE PREPARED TO LOOK AT ANY SECTOR.

IN MY BRIEF TALK I WOULD LIKE TO TOUCH ON THREE AREAS:

CONT'D.../5

- 4 -

1. WHAT THE JAPANESE LOOK FOR IN DECIDING ON AN INVESTMENT.

2. WHAT WE DO AT THE CANADIAN EMBASSY IN TOKYO TO PROMOTE CANADA AS AN INVESTMENT LOCATION, AND FINALLY,

3. HOW WE CAN WORK TOGETHER TO REACH OUR INVESTMENT OBJECTIVES.

BEFORE I GET TO THE FIRST AREA, I WOULD LIKE TO RAISE A RELATED POINT. THE JAPANESE PERCEPTION OF CANADA. WHAT DOES THE JAPANESE BUSINESSMAN THINK OF CANADA. THEY CERTAINLY RECOGNIZE US AS IMPORTANT TRADING PARTNERS, BUT IN TERMS OF INVESTING IN US. WE HAVE SOME VERY SIGNIFICANT HURDLES TO OVERCOME.

THERE ARE MANY SOURCES FROM WHICH TO DRAW. THESE PERCEPTIONS. WE HAVE THE RESULTS OF SURVEYS, REPORTS BY KEY ORGANIZATIONS SUCH AS (JETRO), KEIDANREN, JAPAN'S VERY INFLUENTIAL BUSINESS ASSOCIATION, JAPAN'S MINISTRY OF INTERNATIONAL TRADE (MITI), AND FROM OUR CONTACTS IN INDUSTRY, MAJOR BANKS AND SEVERAL VERY POWERFUL TRADING COMPANIES. AND THEN OF COURSE I HAVE MY OWN OPINIONS, FROM REPRESENTING CANADA FOR CLOSE TO TWO YEARS IN THE JAPANESE MARKET PLACE. I'LL DRAW FROM ALL OF THESE SOURCES TO MAKE A NUMBER OF POINTS.

UNFORTUNATELY CANADA IS NOT VERY WELL KNOWN BY THE MAJORITY OF BUSINESSMEN IN JAPAN. ALL SURVEY RESULTS I HAVE READ LEAD OFF WITH THE FINDING THAT

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EVEN THOUGH A SIGNIFICANT NUMBER OF COMPANIES HAVE NORTH AMERICAN INVESTMENT EXPERIENCE. CANADA IS GENERALLY VIEWED AS A LARGE RESOURCE RICH COUNTRY. MANY PARTS OF IT TOURISM BASED, WITH A FRIENDLY PEOPLE. ALL VERY TRUE, HOWEVER IN MANY CASES, PARTICULARLY IN SMALL TO MEDIUM SIZED COMPANIES (WHICH BY THE WAY IN CANADA WOULD BE VERY LARGE COMPANIES) THE JAPANESE ARE NOT AWARE OF CANADA'S STRENGTHS IN INDUSTRY. THE SKILLS OF OUR LABOUR FORCE, OUR COMPETITIVE PRODUCTION COSTS, OUR ACHIEVEMENTS IN TECHNOLOGY AND BIOTECHNOLOGY. OUR MARKET ACCESS - THE LIST GOES ON. WHEN THE JAPANESE ARE CONSIDERING AN INVESTMENT LOCATION, CANADA IS FAR TOO OFTEN OVERLOOKED.

WHAT DO THE JAPANESE LOOK FOR IN MAKING AN INVESTMENT DECISION - IT OF COURSE VARIES ACCORDING TO THE. TYPE INVESTMENT, BUT THE NATURE OF THEIR SEARCH. AND THE THOROUGHNESS OF THEIR STUDY CAN BE DESCRIBED IN GENERAL TERMS.

A COMPANY USUALLLY GOES THROUGH A SERIES OF FEASIBILITY STUDIES. THE FIRST OF THE SERIES IS THE DECISION ON WHICH LOCATIONS WILL BE STUDIED - WHICH AMERICAN STATES. I DON'T SAY THIS WITH TONGUE IN CHEEK. I REPEAT. WE HAVE TO BE VERY AGGRESSIVE TO MAKE SURE A CANADIAN LOCATION IS INCLUDED IN THE ANALYSIS.

WHO DOES THE STUDY? IN THE CASE OF LARGER COMPANIES SUCH AS HONDA.

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MITSUBISHI OR DAISHOWA. THEY HAVE THEIR OWN RESOURCES. AND ALSO, IN MOST CASES. THEY ARE AWARE OF CANADA AND DO INCLUDE US IN THEIR REVIEW - AND WE HAVE SEEN THE RESULTS. BUT THE MAJORITY OF COMPANIES HIRE LOCATION CONSULTANTS. OFTEN MORE THAN ONE TO VERIFY THE FINDINGS, AND THESE LOCATION CONSULTANTS ARE IN SO MANY CASES HIRED THROUGH JAPANESE BANKS AND TRADING COMPANIES. THESE INSTITUTIONS ARE EXTREMELY IMPORTANT TO THE JAPANESE IN DOING BUSINESS IN AND OUTSIDE OF JAPAN. MORE ON THAT LATER.

ONCE THE POTENTIAL SITES ARE CHOSEN, THE ANALYSIS BEGINS. AT THIS SECOND STAGE WE ARE USUALLY DEALING WITH A SITE SELECTION TEAM, OFTEN AT THE BEGINNING OF A PROCESS THAT CAN TAKE YEARS, REVIEWING AN EXHAUSTIVE LIST OF CRITERIA. THE DETAIL THE JAPANESE WILL GO INTO IS IMPRESSIVE. I'VE SEEN THE LISTS AND THEY CAN HAVE UP TO FOURTY CRITERIA. A-RECENT SURVEY OF 500 COMPANIES DEALT WITH WEIGHING THEIR CRITERIA IN ORDER OF IMPORTANCE AND THE TOP TEN CONSIDERATIONS WERE: FUTURE POTENTIAL OF THE MARKET; ECONOMIC STABILITY; POLITICAL STABILITY; CORPORATE TAXATION; QUALITY OF LABOUR: AVAILABILITY OF RAW MATERIALS; INDUSTRIAL RELATIONS: COST OF LAND; TRANSPORTATION AND MARKETING INFRASTRUCTURE, AND WAGE LEVELS.

INTERESTINGLY, POTENTIAL OF THE MARKET TOPS THE LIST, AND I WOULD PUT MOST EMPHASIS ON THE WORD POTENTIAL. JAPANESE INVESTMENT DECISIONS ARE PRIMARILY STRATEGIC, NOT PROFIT ORIENTED. PROFITABILITY IS OF COURSE OF PRIMARY

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IMPORTANCE. BUT THEY ARE PREPARED TO WAIT. IN MANY RESPECTS THIS IS DIFFERENT FROM THE NORTH AMERICAN APPROACH TO MAKING INVESTMENT DECISIONS.

LINKED WITH QUALITY OF LABOUR CONSIDERATIONS IS THE IMPORTANCE PLACED ON UNIONIZATION. THE LEVEL AND STRENGTH OF UNIONIZATION IN A GIVEN INDUSTRY OR LOCATION IS OF UTMOST CONCERN TO CORPORATE DECISION MAKERS IN JAPAN. DETAILED DATA ON UNION ELECTIONS. GRIEVANCE, ARBITRATION AND STRIKE LEVELS ARE FREQUENTLY REQUESTED BY JAPANESE SITE SELECTION TEAMS.

CONCERNING LABOUR - PRODUCTIVITY. WAGE AND FRINGE BENEFIT LEVELS, AND SKILL AVAILABILITY ARE ANALYZED IN DEPTH. OF COURSE THE AVAILABILITY OF AN APPROPRIATE SKILLED WORK FORCE IS PART OF THE ANALYSIS. JAPANESE FIRMS OFTEN HAVE AS ONE OF THEIR CRITERIA PROXIMITY TO UNIVERSITIES AND RESEARCH INSTITUTIONS, AND INDUSTRIAL TRAINING PROGRAMS.

QUALITY OF LIFE CONSIDERATIONS ARE THE MOST USED, LEAST UNDERSTOOD AND LEAST ABLE TO BE QUANTIFIED OF ALL THE LOCATION FACTORS. THE PERCEPTION THAT THEY ARE WELCOME IS IMPORANT TO JAPANESE COMPANIES, AS IT WOULD BE TO ANY INTERNATIONAL FIRM LOCATING IN AN UNFAMILIAR ENVIRONMENT. SECURITY AND CULTURE. ALTHOUGH NOT ON THE LIST, ARE TOP PRIORITIES.

ANOTHER MAJOR CONSIDERATION FOR MANY JAPANESE COMPANIES IS THE AVAILABILITY OF JAPANESE SCHOOLS AND CULTURE CENTRES SO THAT THE CHILDREN OF RELOCATING

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EMPLOYEES CAN RETAIN A FAMILIARITY WITH JAPANESE CULTURE. UNLIKE OUR COMPARATIVE STRENGTH IN SO MANY OF THE CRITERIA I'VE SPOKEN OF SO FAR. CANADA FALLS FAR SHORT IN THIS AREA. FAR SHORT OF FOR EXAMPLE US STATES, OR AUSTRALIA.

ENOUGH OF CRITERIA IN A SITE SELECTION. THE POINT IS THAT CANADA IS COMPETITIVE, FAR MORE COMPETITIVE THAN THE 2% MARKET SHARE OF JAPANESE FDI THAT WE ARE GETTING TODAY. SO. THE NEXT PART OF MY TALK CONCERNS WHAT WE ARE DOING AT THE CANADIAN EMBASSY, SPECIFICALLY IN THE INVESTMENT SECTION, BUT ALSO WITH OUR COLLEAGUES IN THE COMMERCIAL, SCIENCE AND TECHNOLOGY, IMMIGRATION, TOURISM AND CULTURAL SECTIONS OF THE EMBASSY, AS WELL AS OUR COLLEAGUES IN THE CONSULATE IN OSAKA. ALLOW ME TO RUN DOWN A LIST OF PROGRAM AREAS THAT WE HAVE DEVELOPED AND IMPLEMENTED OVER THAT PAST 3 YEARS, AND THOSE WHICH WE ARE PLANNING FOR THIS YEAR. KEEP IN MIND THAT THE INVESTMENT SECTION HAS THREE OFFICERS, 2 CANADA BASED AND ONE LOCALLY ENGAGED, AND TWO SECRETARIES.

SO, BY PROGRAM AREA, WHAT DO WE DO.

FIRST, LET ME DESCRIBE WHAT WE CALL OUR BANK AND TRADING COMPANY OUTREACH PROGRAM. THERE ARE OVER 6 MILLION COMPANIES REGISTERED IN JAPAN, WHICH MAKES IT DIFFICULT TO CONSIDER REACHING INDUSTRY WITH OUR MESSAGE THROUGH COMPANY VISITS. YOU WILL RECALL MY POINTING OUT THE IMPORTANCE JAPANESE

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COMPANIES ATTACH TO THE ADVICE AND PARTICIPATION OF THEIR BANKS AND TRADING COMPANIES. THEY ARE AT THE CENTRE OF THE FEASIBILITY STUDIES I SPOKE OF. THE BANKS OF COURSE. IN MOST CASES PROVIDE THE FUNDS FOR A COMPANY'S EXPANSION. IN THE CASE OF THE TRADING COMPANIES, THEY ALSO OFTEN TAKE A SMALL EQUITY POSITION IN THE INVESTMENT. WE HAVE, OVER THE PAST 3 YEARS. DEVELOPED CLOSE WORKING RELATIONSHIPS WITH SIX BANKS; THE BANK OF TOKYO. SUMITOMO BANK. MITSUBISHI BANK. MARUBENI BANK. THE INDUSTRIAL BANK OF JAPAN. AND THE EXPORT IMPORT BANK. ON THE TRADING COMPANY SIDE WE HAVE CONCENTRATED ON C.ITOH, NISSHO IWAI, MITSUI AND COMPANY AND MITSUBISHI CORPORATION. IN ALL OF THESE ORGANIZATIONS WE HAVE CONDUCTED SEMINARS. INNONDATED THEM WITH INFORMATION ON CANADA'S INVESTMENT CLIMATE. ORGANIZED MISSIONS FOR THEM TO VISIT CANADA-ESSENTIALLY WE HAVE TRIED, AND WITH SOME SUCCESS, TO ENSURE THAT THE BENEFITS OF A CANADIAN LOCATION, OR PARTNERS, ARE UNDERSTOOD AND CONSIDERED WHEN THEY ARE MAKING INVESTMENT DECISIONS WITH THEIR CLIENTS. IN EACH OF THESE INSTITUTIONS I CAN ASSURE YOU THAT THERE IS NOW A CANADA SPECIALIST, A SENIOR REPRESENTATIVE WITH DECISION MAKING POWER THAT I AM CONFIDENT GIVES CANADA CONSIDERATION AT THAT ALL IMPORTANT INITIAL SITE SELECTION PHASE. THE EMBASSY HAS THE RIGHT CONTACT IN EACH OF THESE ORGANIZATIONS TO FEED INFORMATION AS THERE ARE IMPORTANT CHANGES IN CANADA'S INVESTMENT CLIMATE (NEW BUDGET, THE FREE TRADE AGREEMENT). WE CAN GO DIRECTLY TO THEM, OR THROUGH THEM TO THEIR CLIENTS, WITH INVESTMENT OPPORTUNITIES. WE CAN INTRODUCE THEM TO CANADA'S INDUSTRY LEADERS, COMPANY PRESIDENTS AND OF COURSE KEY GOVERNMENT OFFICIALS. AND IN TURN THEY COME TO

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US FOR INFORMATION, FOR ADVICE, FOR INTRODUCTIONS. THE RELATIONSHIP IS VERY ACTIVE. DAILY, AND PRODUCTIVE. THIS YEAR WE PLAN TO ADD TWO MORE BANKS TO THIS PROGRAM AREA.

MISSIONS TO CANADA. WE HAVE ORGANIZED IN THE PAST THREE YEARS. APPROXIMATELY 40 MISSIONS. THEY HAVE BEEN ANWYWHERE FROM A SINGLE REPRESENTATIVE FROM THE BANK OF TOKYO TO A MISSION OF 25 UNDER THE LEADERSHIP OF MR. KANAO, CHAIRMAN OF THE JAPAN CANADA ECONOMIC COMMITTEE OF THE KEIDANREN. AND CHAIRMAN OF NKK. THE PURPOSE OF EACH MISSION IS MUCH THE SAME - TO GET THEM TO AS MANY LOCATIONS IN CANADA AS POSSIBLE. TO SHOWCASE CANADA'S ECONOMIC. INDUSTRIAL AND INVESTMENT OPPORTUNITY STRENGTHS, TO GENERALLY LEAVE THEM WITH AN INFORMED AND POSITIVE VIEW OF CANADA AS AN INVESTMENT LOCATION. I DON'T HAVE THE TIME HERE TO GO INTO DETAILS, BUT I WOULD LIKE TO SEE MISSIONS BECOME PROGRESSIVELY MORE TARGETTED, TARGETTED IN TERMS OF JAPANESE MISSION MEMBERS WHO ARE LOOKING FOR INVESTMENT OPPORTUNITIES, AND TARGETTED IN TERMS OF CANADIANS PRESENTING INVESTMENT OPPORTUNITIES. THIS WILL BE THE CASE. FOR EXAMPLE, WITH THE MITI MISSION TO CANADA NEXT OCTOBER. THERE WILL BE UP TO 40 SENIOR EXECUTIVES REPRESENTING VARIOUS INDUSTRY SECTORS. MISSIONS. OF VARIOUS SIZES, WILL CONTINUE TO BE AN IMPORTANT COMPONENT OF OUR INVESTMENT PROMOTION ACTIVITIES.

MISSIONS FROM CANADA TO JAPAN. WE HAVE HAD, IN THE PAST THREE YEARS APPROXIMATELY 175 SUCH MISSIONS. THEY AGAIN RANGE FROM LARGE INDUSTRY

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MISSIONS. SUCH AS A RECENT INFORMATION TECHNOLOGY MISSION, TO PROVINCIAL GOVERNMENT MISSIONS, SUCH AS PREMIER VANDERZALM'S MISSION IN 1987. TO SMALLER, SOMETIMES SINGLE COMPANY REPRESENTATIVE OR REGIONAL INDUSTRIAL COMMISSIONER VISITS. THESE MISSIONS ARE EXTREMELY IMPORTANT. WE ENCOURAGE CANADIAN BUSINESS PEOPLE TO COME TO JAPAN, TO COME PREPARED; AND TO FOLLOW UP ON THEIR VISITS. IN EACH OF THESE MISSIONS WE HAVE BEEN INVOLVED IN SETTING UP THE PROGRAMS. BRIEFING THE PARTICIPANTS AND ACCOMPANYING THEM ON THEIR VISITS TO COMPANIES, BANKS, TRADING HOUSES, RESEARCH INSTITUTIONS. JAPANESE GOVERNMENT DEPARTMENTS. PARTICULARLY IN THE CASE OF COMPANY VISITS, I PLACE EMPHASIS HERE ON COMING PREPARED. A LITTLE MORE ON THAT IN A MOMENT.

SEMINARS. WE HAVE DONE OUR SHARE. IN THE LAST THREE YEARS WE HAVE CONDUCTED APPROXIMATELY 30 MAJOR INVESTMENT SEMINARS, FROM THE GENERAL "THIS IS CANADA, ITS ECONOMY, RUNNING THROUGH THE ELEMENTS OF THE CRITERIA I MENTIONED EARLIER", TO SEMINARS ON SPECIFIC INDUSTRY SECTORS USING ISTC AND INDUSTRY REPRESENTATIVES OR SPECIFIC SUBJECTS SUCH AS THE FTA, USING FOR EXAMPLE AMBASSADOR GORDON RICHIE. AGAIN THE BANKS AND TRADING COMPANIES HAVE BEEN OUR TARGETS, BUT SECURITIES COMPANIES, THE KEIDANREN, THE TOKYO AND REGIONAL CHAMBERS OF COMMERCE AND JETRO HAVE PUT TOGETHER IMPRESSIVE AUDIENCES TO HEAR OUR MESSAGE. I SHOULD INCLUDE SPEECHES IN THIS CATEGORY. WE HAVE A STANDARD SPEECH THAT PRESENTS THE CASE FOR CANADA THAT WE GIVE AT LEAST TWICE A MONTH TO VARIOUS ASSOCIATIONS, BUSINESS CLUBS AND INDUSTRY

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RESEARCH GROUPS. AS YOU WOULD EXPECT, TOKYO HAS A SURPLUS OF SEMINARS AND THE GENERAL SEMINAR IS PRETTY MUCH A THING OF THE PAST NOW. A HOOK, FOR EXAMPLE A KEY SECTOR. CHANGES IN TAX LAWS, THE FTA IS NOW REQUIRED TO DRAW A CROWD. IN PARTICULAR, OUR RECENT SEMINAR ON THE FTA AT KEIDANREN WAS A STANDING ROOM ONLY AFFAIR. WE WILL CONTINUE TO HOLD SEMINARS BUT IN EACH CASE NOW THEY WILL BE VERY TARGETTED.

DIRECT MAIL. WE HAVE A MAILING LIST OF OVER 4000 RECIPIENTS THAT WE KEEP UP TO DATE AND CAN TARGET BY SECTOR. COMPANY SIZE. WE HAVE MAILED OUT OVER 53,000 PIECES OF INFORMATION, 42,000 OF THOSE IN JAPANESE. WE HAVE REACHED THE POINT WHERE INVESTMENT CANADA, ISTC, THE EMBASSY AND SO MANY OTHER GOVERNMENT AND PRIVATE SECTOR ORGANIZATIONS HAVE EXCELLENT MATERIAL TO SEND. IS IT READ? IN THE MAJORITY OF CASES WE THINK SO. WE USUALLY SEND IT OUT ON A READER RESPONSE BASIS AND THE RESPONSE IS GOOD. WE GET NUMEROUS REQUESTS FOR ADDITIONAL INFORMATION. MOST RECENTLY WE HAVE SENT OUT INFORMATION, IN JAPANESE, ON THE FREE TRADE AGREEMENT, TO COVER 4,000 RECIPIENTS. THIS AGREEMENT IS A VERY HOT SUBJECT IN JAPAN – A LOT OF INTEREST.

COMMUNICATION - USING THE MEDIA IS EXTREMELY EXPENSIVE IN JAPAN, LIKE EVERYTHING ELSE. ONE AD, ONE TIME, IN A LEADING BUSINESS NEWSPAPER OR MAGAZINE COSTS ABOUT \$50,000. WE'VE DONE IT, ABOUT 9 TIMES, CONCENTRATING ON LEADING BUSINESS NEWSPAPERS SUCH AS THE NIKKEI SANGYO SHIMBUN, NIHON

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KOGYO SHIMBUN AND NIKKAN KOGYO SHIMBUN. AGAIN WE DO IT ON A READER RESPONSE BASIS. MOST RECENTLY WE PLACED A MAJOR FTA AD IN THE THREE PAPERS I MENTIONED. WE KNOW THIS IS EXTREMELY IMPORTANT, BUT IN JAPAN IT IS EXPENSIVE AND DIFFICULT TO MEASURE IN TERMS OF RESULTS.

IN THE LAST 3 AREAS OF OUR INVESTMENT PROMOTION PROGRAM I HAVE CITED THE FREE TRADE AGREEMENT AS AN EXAMPLE. A FEW WORDS ON THE FTA. IT REPRESENTS PROBABLY THE MOST POWERFUL INVESTMENT PROMOTION TOOL THAT WE HAVE IN JAPAN. RIGHT NOW WE HAVE SINCE JANUARY 1 HELD SEMINARS. A PRESS CONFERENCE AT THE AMBASSADOR'S RESIDENCE, UNDERTAKEN A MAJOR DIRECT MAIL CAMPAIGN, PLACED ADS AND GIVEN SPEECHES ON THE SUBJECT. WITH ONE NORTH AMERICAN MARKET OF 270 MILLION, THE JAPANESE ARE MUCH MORE PREPARED TO LOOK AT A CANADIAN LOCATION FOR THEIR INVESTMENT.

THE LAST AREA I WOULD LIKE TO DISCUSS IS CORPORATE LIAISON. SUCH A SIMPLE CONCEPT. AND SO IMPORTANT. THE MOST REWARDING PART OF MY JOB IS SITTING DOWN WITH A JAPANESE COMPANY REPRESENTATIVE WITH A SPECIFIC INTEREST IN INVESTING IN CANADA, AND HAVING THE MATERIAL TO PRESENT A CANADIAN LOCATION, OR EVEN BETTER A THOROUGHLY DOCUMENTED INVESTMENT OPPORTUNITY - OR AGAIN EVEN BETTER THE CANADIAN COMAPNY REPRESENTATIVE BESIDE ME TO HELP MAKE THE CASE. OF COURSE WE DO IT, BUT THE REQUIREMENTS TO DO IT PROPERLY ARE PRODIGOUS. LAST YEAR WE CONDUCTED A PROJECT FOCUSSING ON 70 OF OUR BEST LEADS, PRIMARILY RESPONSES TO THE VARIOUS PROMOTION ACTIVITIES I HAVE

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DESCRIBED. TAKING THE 70 RESPONSES. QUALIFYING THEM TO 35 NECESSARY COMPANY CALLS. MAKING THE CALLS AND CONCLUDING WITH 14 PROSPECTS. TOOK ONE OFFICER. FULL TIME. 3 MONTHS. LIKE EVERYONE WE HAVE A RESOURCE PROBLEM. I HAVE MENTIONED THE CRITERIA THE JAPANESE USE IN LOOKING AT AN INVESTMENT OPPORTUNITY. YOU CAN APPRECIATE THE TIME IT TAKES FOR AN INDUSTRY SECTOR SPECIALIST AT ISTC OR THE COMMERCIAL RESOURCES AT THE EMBASSY. OR OUR PROVINCIAL REPRESENTATIVES IN JAPAN, OR INDUSTRY AND COMPANY REPRESENTATIVES IN CANADA TO HELP IN PUTTING TOGETHER A COMPREHENSIVE AND PRODUCTIVE COMPANY VISIT. CLEARLY THIS IS AN AREA WHERE ONE OF OUR CHALLENGES LIES. AS THE RESULTS OF ALL OF THE PROGRAM AREAS I HAVE OUTLINED ABOVE INCREASE. THE NEED FOR THOROUGHLY PREPARED COMPANY VISITS ALSO INCREASES. IT IS A LARGE TASK. THIS LAST POINT LEADS APPROPRIATELY TO THE LAST PART OF MY TAEK - HOW WE CAN WORK TOGETHER TO REACH OUR INVESTMENT OBJECTIVES.

THREE POINTS, FOR YOU, FOR YOUR CLIENTS, FOR YOUR ASSOCIATES.

THE FIRST - COME ON TO JAPAN, BY ALL MEANS. IT'S A MARKET THAT CANADIAN INDUSTRY MUST BE MORE FAMILIAR WITH. PLEASE GET IN TOUCH WITH THE EMBASSY, THE INVESTMENT SECTION IN THIS CASE, ME IN FACT, EARLY ON IN YOUR PLANS. WRITE AND TELL ME WHAT INFORMATION YOU ARE LOOKING FOR. SPECIFICALLY WHAT KIND OF BUSINESS YOU WANT TO DO WHILE YOU ARE THERE. WE WILL BE VERY FRANK, WHICH IS IMPORTANT CONSIDERING THE COST, IN OUR ADVICE AS TO TIMING, PREPARATIONS, EXPECTATIONS. WE'LL BE SO FRANK THAT THE TIMING WE SUGGEST

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MAY NOT COINCIDE WITH WHAT YOU HAVE IN MIND, THE PREPARATIONS WE SUGGEST YOU MAKE MANY SOUND ONEROUS, AND WE MAY LOWER, RATHER THAN RAISE, YOUR EXPECTATIONS. BUSINESS IS SELDOM DONE IN JAPAN ON A FIRST VISIT. BUT. WHERE WE SEE AN OPPORTUNITY FOR YOU OR YOUR CLIENTS WE WILL HELP MAKE APPROPRIATE APPOINTMENTS, IN SOME CASES WE WILL PUT A PROGRAM OF VISITS TOGETHER FOR YOU, AND GO TO SOME OF THE MEETINGS WITH YOU TO MAKE INTRODUCTIONS. WE'LL EVEN MAKE THE HOTEL RESERVATIONS FOR YOU, AT A REDUCED RATE, BUT STILL EXPENSIVE.

THE SECOND POINT. IF YOU ARE NOT COMING TO JAPAN, BUT YOU OR YOUR CLIENT HAS AN INVESTMENT OPPORTUNITY YOU WANT OUR OPINION ON, OR POSSIBLY TO INTRODUCE TO SOME OF OUR CONTACTS ON YOUR BEHALF, GIVE US DETAILS, IDEALLY A BUSINESS PLAN OR A PROSPECTUS. WE NEED, THE JAPANESE NEED, AS MANY DETAILS AS YOU CAN PROVIDE. IF WE THINK THAT THERE IS A CHANCE OF INTEREST WITH ANY OF OUR CONTACTS WE WILL CIRCULATE IT, AND THEY WILL READ EVERY WORD. AND AGAIN WE MAY HAVE TO BE FRANK IN EXPLAINING WHY, IN OUR OPINION, THE INVESTMENT YOU ARE LOOKING FOR IS UNLIKELY TO BE FOUND IN JAPAN.

THE THIRD POINT. AS INVESTMENT INTERMEDIARIES. WHICH WE ALL ARE, LET'S COMMUNICATE. GIVE ME YOUR CARDS. LET'S TALK, LET'S EXPLORE WAYS WE CAN HELP ONE ANOTHER IN INCREASING CANADA'S SHARE OF DIRECT INVESTMENT FROM JAPAN.

THANK YOU.

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SPEECH - CROSS CANADA INVESTMENT OFFICERS TOUR

BACKGROUND - OVERALL TERRITORY - LOCAL BUSINESS ENVIRONMENT 1.

FACTS: THE GULF INCLUDES 6 COUNTRIES OF WHICH MY POST A) COVERS 5 : (KUWAIT, BAHRAIN, QATAR, UAE & OMAN) + SAUDIA ARABIA

CHARACTERIZED BY i) SMALL POPULATIONS (5.34 MILLION)

POPULATION SAUDIA ARABIA 11.30 POPULATION GULF KUWAIT 1.70 BAHRAIN 0.42 QATAR 0.32 UAE 1.60 OMAN 1.30

5.34

ii) ARID LAND

iii)	HIGH PER	CAPITA II	APITA INCOMES			
	oman	CAN\$	7769			
	BAHRAIN	CANŞ	10130			
	KUWAIT	CAN\$	17050			
	UAE	CAN\$	23000			
•	QATAR	CAN\$	24500			

SAUDI ARABIA CAN\$ 9625

iv) GDP: GULF AREA C\$ 71.6 BILLION W/SAUDI ARABIA C\$ 163 BILLION

V) MANY WEALTHY INDIVIDUALS

vi) MUSLIM RELIGION

vii) ALL DEPEND ON OIL REVENUES WITH SOME MORE SO THAN OTHERS

OIL PRODUCERS:

ABU DHABI -	3RD LARGEST	OIL RESERVE				
KUWAIT -	4TH LARGEST	OIL RESERVE				
QATAR -	4TH LARGEST	GAS RESERVE				
OMAN STARTING TO REACH 0.5 BN/BPD						
TRADERS - DUBAI						

SOME OIL - BAHRAIN

- viii) <u>LARGE IMPORT MARKET</u> \$22.4 BILLION. MOST MANUFACTURED GOODS AND MAJORITY OF FOOD STUFFS ARE IMPORTED. DUBAI TRYING TO CHANGE THIS WITH LOCAL PRODUCTION.
 - ix) SAFEST REGION IN WHICH I HAVE EVER LIVED.
 - x) TO DATE HAVE NOT BEEN RISK TAKERS IN THEIR INVESTMENTS (SINCE SOUK AL MANAKH CRISIS 1983 [KUWAIT])
 - xi) GOVERNMENT FINANCIAL ORGANIZATIONS SET UP IN KUWAIT AND ABU DHABI TO PROMOTE OVERSEAS INVESTMENT.

KUWAIT

KIA - KUWAIT INVESTMENT AUTHORITY KIO - KUWAIT INVESTMENT OFFICE LONDON

PIFSS - PUBLIC INSTITUTE FOR SOCIAL SECURITY

KFTCIC - KUWAIT FOREIGN CONTRACTING & INVESTMENT CO

KIC - KUWAIT INVESTMENT COMPANY

ABU DHABI

ADIA - ABU DHABI INVESTMENT AUTHORITY

IPIC - INTERNATIONAL PETROLEUM INVESTMENT COMPANY

ADIC - ABU DHABU INVESTMENT CORPORATION

- xii) LOCALS MAKE UP SMALL PERCENTAGE POPULATION BUT OTHER NATIONALITIES CANNOT OWN PROPERTY OR BECOME CITIZENS.
- B) COMMENTS: THIS BACKGROUND WILL HELP UNDERSTAND THE WAY EACH COUNTRY IS APPROACHING INVESTMENT.
 - 1) ABU DHABI & KUWAIT HAVE BOTH CONCENTRATED ON OVERSEAS INVESTMENT AS A MATTER OF POLICY. IN EACH CASE, REVENUES FROM OVERSEAS INVESTMENT NOW EXCEEDS THE COUNTRY'S REVENUES FROM OIL. KUWAIT HAS INVESTED OVER US\$ 120 BILLION AND ABU DHABI OVER US\$ 50 BILLION OVERSEAS.

- KUWAIT'S KIA INVESTING US\$ 5 BILLION/YEAR.

- BAHRAIN'S BANKING COMMUNITY HAS ACTED AS CHANNEL 2) FOR FLOW OF KUWAIT AND SAUDI ARABIA FUNDS OVERSEAS.
- 3) DUBAI HAS CONCENTRATED ON LOCAL DEVELOPMENT.
- OMAN IS STILL DEVELOPING AND REQUIRES FUNDS 4) INTERNALLY.
- 'OATAR: SMALL, VERY WEALTHY POPULATION WITH SOME 5) OVERSEAS INVESTMENT THROUGH PRIVATE HIGH NET WORTH INDIVIDUALS

- C) <u>MAJOR INVESTMENT PROGRAMS AT POST:</u> WE HAVE CONCENTRATED OUR ACTIVITIES UNTIL RECENTLY ONLY IN <u>KUWAIT</u>. ONLY DURING OUR INVESTMENT SEMINARS, WE STARTED TO CAMPAIGN <u>BAHRAIN</u> AND <u>ABU DHABI</u> AS WELL. THE INTEREST OF LOCAL INVESTORS HAS BEEN CONCENTRATED IN THESE AREAS:
 - 1. <u>PORTFOLIO</u> (I.E. BOND, COMMODITIES, CURRENCIES, CERTIFICATES, TREASURY BILLS, AND EQUITIES.
 - 2. <u>REAL ESTATE</u> COMMERCIAL
 - 3. <u>DIRECT</u> SOME MOVEMENT HAS BEEN NOTICED RECENTLY WITH LOCAL INVESTORS TAKING A MORE ACTIVE ROLE IN CORPORATIONS AND WILLING TO EXPAND INTO OTHER SECTORS, DEVELOPMENT SECTORS I.E. KUWAIT WITH CEL - A BIOTECH COMPANY IN VANCOUVER.

OUR PROGRAM HAS BEEN TARGETTED TO <u>THREE</u> TYPES OF LOCAL INVESTORS:

- 1. MAJOR LOCAL INVESTMENT INSTITUTIONS: OUR OBJECTIVE IS TO CULTIVATE INFLUENTIAL CONTACTS IN THESE INSTITUTIONS TO MAKE THEM AWARE OR RATHER MORE AWARE OF INVESTMENT OPPORTUNITIES IN CANADA.
- 2. HIGH NET WORTH INDIVIDUALS: OUR OBJECTIVE IS TO MAKE MORE OF THESE INVESTORS CONSCIOUS OF CANADA IN THEIR OVERSEAS INVESTMENT PLANS. THIS CATEGORY OF INVESTORS FALLS INTO TWO BROAD CATEGORIES-THOSE WHO ARE ENORMOUSLY WEALTHY (MULTI-MILLIONAIRES) AND THOSE WHO HAVE \$0.25 TO 0.5 MILLION TO INVEST.

3. THE BUSINESS IMMIGRANT: MANY ARE TRYING TO DECIDE BETWEEN CANADA AND AUSTRALIA. IN THIS CASE THESE INVESTORS ARE ATTEMTPING TO LOCATE SUITABLE INVESTMENT PROJECTS IN CANADA WHICH WILL ENABLE THEM TO QUALIFY FOR IMMIGRATION. CANADA'S BUSINESS PROGRAM IS RUN BY IMMIGRATION CANADA AND HAS THREE CATEGORIES: ENTREPENEURS, INVESTORS AND SELF-EMPLOYED PERSONS.

TO REACH THESE INSTITUTIONS AND PRIVATE INVESTORS OUR PROGRAM HAS BEEN FORMULATED AROUND THE FOLLOWING PLAN OF ACTION:

- I) <u>PRIVATE CALLS</u> BY AMBASSADOR, AS WELL AS THE COMMERCIAL SECTION, ON SELECTIVE AND INFLUENTIAL
 PRIVATE AND INSTITUTIONAL INVESTORS. SUCCESS TO DATE: I.E. MENTION AMBASSADOR'S VISIT IN ABU DHABI.
- II) PARTIPATION IN LOCAL PRIVATE <u>INVESTMENT SHOWS</u> SUCH AS MONEY 88 IN DUBAI. THIS PULLS IN THE PRIVATE AND BUSINESS IMMIGRANT INVESTOR. WE PLAN TO FOLLOW-UP LAST YEAR'S EFFORTS WITH ATTENDANCE AT MONEY 89 - NOVEMBER 1989.
- III) PARTICIPATION IN LOCAL TOURISM EVENTS I.E. BAHRAIN AND KUWAIT IN 1989. THIS GENERATES INVESTMENT THROUGH TOURISM AND IN TIME A CLOSER RELATIONSHIP IS DEVELOPED WITH SOME VERY INFLUENTIAL INVESTORS.

D) SPECIFIC SECTORIAL INTERESTS

- PORTFOLIO AND REAL ESTATE
- OIL & PETROLEUM SECTOR

1. KUWAIT I.E. - Q8 GAS STATION; REFINERIES, DISTRIBUTION

- BP

- HOESCHT

2. ABU DHABI - IPIC (INTERNATIONAL PETROLEUM INVESTMENT COMPANY)

\$124 M - 10% - CEPSA SPAIN'S MAIN REFINING AND PETROCHEMICAL COMPANY

- LATELY NEW <u>EMERGING TECHNOLOGIES</u> I.E. CEL INDUSTRIES IN VANCOUVER - KIA - BIOTECHNOLOGY PRODUCT DEVELOPMENT - \$18 M
- E) <u>SPECIFIC TYPES OF INVESTMENT TYPES SOUGHT BY LOCAL</u> INVESTORS
 - <u>ACQUISITION/MERGER</u> THIS WILL HELP LOCAL INVESTORS DEVELOP CONFIDENCE IN CANADIAN MARKET I.E. SPAIN - WENT TOO FAR.
 - REAL ESTATE MAINLY COMMERCIAL
 - <u>VENTURE CAPITAL FUNDS</u> DIRECTION IN WHICH WE MUST PROCEED. DEVELOPMENT OF FUNDS WITH LOCAL INVESTMENT HOUSES AND MERCHANT BANKS TO FINANCE NEW INDUSTRIAL DEVELOPMENT.
 - SMALL PROJECTS BY SMALLER PRIVATE INVESTOR.

F) <u>CONCLUSION</u>

- REGION HAS MUCH FINANCIAL CLOUT
- INSTITUTIONAL AND HIGH NET WORTH INDIVIDUALS LOOKING FOR PROFITABLE <u>PLACES/PROJECTS</u> IN WHICH TO INVEST
- LARGE NUMBER OF <u>BUSINESS IMMIGRANT</u> APPLICATIONS NECESSITATE PROVISIONS OF SUITABLE PROJECT INFORMATION FOR US TO RESPOND.

MEDIA RELATIONS ANALYSIS

<u>FOR</u>

THE INVESTMENT DEVELOPMENT PROGRAMME

<u>BY</u>

CONTINENTAL GOLIN/HARRIS COMMUNICATIONS

MAY 9, 1989

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News Release Media Coverage-Report Appendix A Appendix B

Introduction

In March of 1989, Continental Golin/Harris Communications was contracted by the Department of External Affairs to provide media relations specialists for the Investment Development Tour. The tour, which stretched from St. John's to Vancouver, was held between April 17 and April 26. Because the tour was broken into a western and eastern leg, running simultaneously, more than one media relations specialist was required. For this tour Continental Ottawa's Gail Flitton and Loring Phinney, and Continental Halifax's Janet Robertson were utilized as follows:

> Gail Flitton -Loring Phinney -

Janet Robertson -

Montreal

Ottawa, Winnipeg, Saskatoon, Edmonton, Vancouver, Toronto Charlottetown, Fredericton, Halifax, St. John's

This report will provide an analysis of the media relations as well as recommendations for future programs.

Public Environment

The Investment Development Tour was one of a number of initiatives undertaken in early 1989 by External Affairs. A series of tours in collaboration with the Canadian Exporters' Association had been running nonstop since mid-January. These events did not go unnoticed by the media. This was the fourth in a series of tours co-sponsored by the Canadian Exporters' Association (CEA) and the Department of External Affairs (DEA). The dates of this tour coincided with another tour run independently by the CEA.

On the local level, various events in certain centres competed for media coverage. In Newfoundland, for instance, the tour date was the day after the provincial election. In Toronto and Montreal, the tour dates were the same week as the federal budget, while in Fredericton, a group of natives were protesting at the Provincial Legislature. 1

Distribution

With all the information that is being sent to the media it was important to make our message stand out from the rest. This was done in three phases.

Phase I - On Thursday, April 13, a bilingual news release was sent over Canada News Wire (CNW) on the National Disclosure Network. This release was received in every major newsroom from coast to coast as well as the newsrooms of many of the major trade publications. (See Appendix A)

Phase II - Realizing that the actual amount of time available for on-site interviews was limited, Continental's strategy was to take interviews to the media. Phase II included telephone calls to public affairs and local talk shows to attempt to place Investment Officers on these shows. The calls were made one week in advance of the tour's arrival in a city.

Phase III - Phase III included a localized media advisory being sent by CNW to the newsrooms of all major media in the city about to be visited. This release was distributed two working days in advance of arrival. The advisory included pertinent information on the time and location of the tour as well as a local success story. The media advisory was followed up by media calls to the assignment editors of all local media.

Media Briefings

On Monday, April 17, a briefing was held in Ottawa at the Minto Place for all Investment Officers and External Affairs staff involved in the Investment Development Tour. Continental was asked to make a short presentation on the approach of the media relations strategy. The presentation outlined the strategic approach and discussed any possible situations that might arise. On-site, when possible, a media briefing was given every morning to the investment officers. Any major news stories that occurred overnight, or any local trade issues were addressed at this session. Pre-scheduled interviews for the day were also mentioned and interviewees were informed of their requirements. As this was the first Investment Development Program Tour, these briefings proved beneficial to all involved.

Media Coverage

For the most part, coverage on the Investment Development Tour was good. All parties involved understood before the tour began that the goal was not only to generate positive media coverage but to prevent any negative coverage. This goal was achieved as almost all coverage received was positive. The Investment Development Tour was presented as a positive program in virtually all coverage. (See Appendix B)

In almost every city visited, comments were made during the media calls about the number of, and we quote, "dog and pony" shows being run by the federal government. The lack of news value, and in the case of electronic media, a good "visual", were the excuses made by the media for not attending.

The following is a city by city breakdown of the Investment Development Tour. It is meant to portray the environment observed in each centre and the coverage obtained.

Ottawa - Though included in the listing of tour visits, Ottawa was more of a briefing session for the Investment Officers. With this in mind, all proceedings were closed to the media. Despite this, both the Ottawa Citizen and the Ottawa Sun showed up on site to interview Investment Officers. Both reports were positive. Winnipeg - For the western swing of the tour, Winnipeg was the starting point. The tour was direct in competition with the Manitoba Nurses Association who were holding a major meeting in the same hotel and the announcement that Boeing Canada was to open a Winnipeg plant that would employ more than 200 employees. Martin Cash, a columnist with the Winnipeg Free Press was on site all morning and came back for lunch. He was disappointed that the scheduled luncheon speaker did not speak. This change in schedule was not brought to the attention of the media representative until 11:45 a.m. The substantial report filed by the columnist was positive and appeared at the end of the week.

In the afternoon, a camera crew from MTN Prairie Pulse News showed up and took footage of the one-on-one interviews. A report on the conference was confirmed on the 5:30 p.m. news. Continental was supported on site by a student from the local ISTC office who was helpful in coordinating and staffing the media table.

Charlottetown - The tour started in the Atlantic Provinces with Charlottetown. Major media were invited and Continental's media representative worked closely with ISTC communications officer Chris Wells to determine the best way to obtain coverage. In general, the media showed no overwhelming interest and they tended to automatically connect this tour with Export Marketplace held in October, though the subject differed. The media representative explained that this tour was unique but the media were skeptical.

On-site, the local newspaper the Guardian Patriot attended with a photographer. A positive story was in the next day's paper with a photo. Two local radio station were also on site but no coverage has been confirmed.

4

Saskatoon - In Saskatoon, the entire morning session was closed to the media. The local ISTC office was helpful in contacting the local media but mentioned in a letter to the media that a news conference was to be held at 11:30 a.m. The media representative did not learn of this until 10:30 a.m. The two media outlets that did show up were placed immediately into one on one interviews with External Affairs representatives and Investment Officers.

The two media that did attend represented the Saskatoon Star Phoenix and STV Television News. A story ran in the morning paper but no confirmation of the TV clip was obtained.

Fredericton - The Fredericton media were more positively inclined to this issue, though on the day of the event, other stories took precedence. An example of this was a group of native Indians who were protesting at the provincial legislature at the time when Investment Officers were available for media interviews.

Coverage was received from three local media outlets. The Fredericton Daily Gleaner, CFNB Radio, and Info Affaires, a french monthly publication, attended the open sessions.

Edmonton - In Edmonton, the Investment Officers had the opportunity to go to the media. On the day of the event, a lunchtime interview was scheduled with the local CBC public affairs show. Two Investment Officers as well as the media representative visited the CBC studios for the 5 minute interview. The interview was aired the next day. CBC also sent a reporter to the afternoon presentations by the Investment Officers for a local business angle. The reporter interviewed two local businessmen on the potential of foreign investment for their company and the report was favourable. 5

The afternoon sessions were also attended by David Holehouse, a business reporter with the Edmonton Journal. David interviewed three Investment Officers before rushing off to file his story for the morning paper. The report on the program was again positive.

Ron Seline, the ISTC communications officer was very helpful in coordinating the media on-site.

Halifax - The Halifax media showed little interest in the Investment Development Tour and said, as was the case in Charlottetown, that these tours were "far too frequent."

The Daily News and the Nova Scotia Business Journal attended and interviewed a few Investment Officers. MITV-TV News was sent a media kit and said that they would mention it on the evening news but no confirmation of airing was received.

The Nova Scotia Business Journal is a monthly publication that is growing in prominence and is distributed at no cost to every business in the province. The Halifax Board of Trade publication was sent a media kit as they showed interest but were unable to attend. The fact that the session was closed to the media kept at least one TV station (MITV) away.

Vancouver - Vancouver is well-known for being one of the country's toughest media markets and it was very difficult to attract the media to the event.

An in-studio interview was taped for CKO News Radio. The 8 minute interview was broadcast on the CKO National Network and re-broadcast locally the following day.

Brian Goodyer, the communications officer for the ISTC office in Vancouver was very helpful in contacting the media as the lengthy media list was split in two and calls were made by the media representative and Brian. Even though no media attended the session, media kits were sent out by Brian to all local media interested in having background information on the program.

St. John's - As mentioned earlier in the report, the visit by the Investment Officers was the day after the Newfoundland provincial election. This election provided stiff competition to the IDP event but the media were relatively interested, as Newfoundland is fairly well disposed to foreign investment ideas.

CBC TV attended the sessions and did a couple of interviews in the afternoon while VOCM Radio attended the luncheon by the Hong Kong Canada Business Association. There have been no verified media reports to date.

Toronto - The day chosen for the Toronto event was the day before the federal budget. In advance, the on-site media relations representative contacted all local media. The interest was good, but due to the budget, there was a lack of business reporters who could promise to cover this event.

During the morning session, Anne Shortell of the Financial Times arrived with a co-worker who was going to Hong Kong during the next week. Although it had been explained to Ms. Shortell that the interview that she requested with Daniel Lawrence of Hong Kong may not be possible due to his schedule, she insisted that she would talk to no one but Mr. Lawrence. A impromptu interview was staged but little time was available. Ms. Shortell did not wish to speak to anyone else and to date no story has followed this interview. 7

CTV's network program CANADA AM, conducted on-site interviews with three of the Investment Officers. The interviews, scheduled for the next morning were bumped because of the budget leak but did air one week later. CFTM TV, the local multicultural station did show up on-site but the reporter failed to arrive. The cameraman took some footage and a press kit and returned to the station. Efforts to contact the station over the next two days were fruitless.

Montreal - The Investment Development Program visit to Montreal was connected with two other competing media events. One was a press conference by the Provincial Minister of International Trade, M. Pierre MacDonald and the other was the CATA conference. The Continental media representative worked closely with ISTC Montreal to ensure that all media outlets were informed of the availability of Investment Officers for interviews. Kits were delivered to 20 media outlets the week prior to the visit and follow up phone calls were made several days in advance. Calls were also made by officials of the provincial government to inform the media of M. MacDonald's press conference. Despite these efforts, only four media outlets were represented at the press conference. M. MacDonald made very positive remarks about the cooperation between federal officials and provincial Investment Officers. The text of his release appeared in La Presse and reference was made to the federal Investment Officers tour. No other media reports were verified.

Representatives of Finance magazine and La Revue Commerce, a prestigious monthly business publication, conducted on-site interviews with Investment Officers. These publications are being monitored.

8

Liaison With Regional Offices

Throughout the tour, the on-site media relations representatives interacted with the regional offices. The results varied as in some cases the Regional offices had the time and personnel to become personally involved while in other situations the Regional offices could only manage minimal support. Despite some confusion over access by the media to some of the sessions, the Regional offices were very helpful in dealing with the local media and addressing local issues. All clippings have been collected from the regions and are included in this report.

Recommendations

The following are recommendations for future Investment Development media relations campaigns.

1. The Investment Development Tour was held at a time when many similar tours had recently passed through the same centres. The media are not anti-government in their selection of news stories, but when they see an abundance of releases from the same department they do not isolate the topics and tend to regard them all as being the same. In the future, tours might take place over a longer period of time, in order to establish the "news-worthiness" of each tour.

2. It is our recommendation that the media relations component of such programmes be integrated into the early planning stages of the programme itself. This would ensure that spokespersons are well briefed, particularly on local angles, and that time for media interviews is part of the daily schedule of the sessions.

APPENDIX "A"

News Release Communiqué ... م الاحت المحالية م in a locate e -----

No. 083

April 13, 1989.

INVESTMENT OFFICERS' TOUR

International Trade Minister John Crosbie today announced that External Affairs Investment Officers from 15 Canadian missions abroad will travel across the country to meet with key private and public sector business people to discuss opportunities for foreign investment in Canada.

These meetings, scheduled from April 17 to 28, 1989, will be held in Ottawa, Toronto, Montreal, St. John's, Charlottetown, Halifax, Fredericton, Winnipeg, Saskatoon, Edmonton and Vancouver. They form part of an ongoing effort to promote foreign investment in Canada through the Investment Development Program, established in 1985. The Program's aim is to encourage and attract job creating, technology intensive investment to Canada from international sources.

"Foreign investment contributes to Canada's economy in terms of job creation, technology inflow and economic growth," said Mr. Crosbie. "External Affairs investment activities are designed to respond to Canada's industrial requirements, making our economy more competitive internationally, while at the same time creating more jobs. The de Grandpré Report (of the Advisory Council on Adjustment) identified effective investment programs as a priority and the Government is responding to that need." The Minister noted that the Canada - U.S. Free Trade Agreement also provides increased opportunities for investment in Canada since foreign firms locating here will now have easier access to the U.S. market.

The Investment Officers' mandate is to locate new sources of investment, with emphasis on technologically advanced industries. Their goal is to identify partnership, joint venture and licensing opportunities that will link Canadian companies with foreign investors. They are also responsible for encouraging the establishment of foreign manufacturing operations and offices in

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.../2

Canada. Officers representing Canadian missions in Tokyo, Hong Kong, Bonn, The Hague, Paris, London, Los Angeles, New York, Milan, Chicago, Atlanta, Santa Clara (San Francisco), Seoul, Riyadh and Kuwait will participate in the meetings.

"These meetings will give our Officers a chance to talk with local economic development authorities, representatives from financial institutions, Canadian companies and federal and provincial government departments," Mr. Crosbie said. "With their input the Investment Officers will be able to better meet Canadian sectoral and regional investment requirements."

- 30 -

For further information contact: Gail Flitton Media Relations Coordinator Investment Officers' Tour (613) 230-2220

Abbie Dann Media Relations Office (613) 995-1877

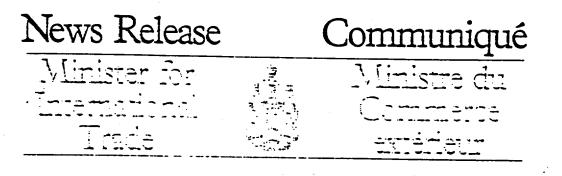
List of cities and dates is attached

- 2 -

INVESTMENT OFFICERS' TOUR

LOCATIONS AND DATES

Ottawa, Ontario Charlottetown, P.E.I. Winnipeg, Manitoba Fredericton, New Brunswick Saskatoon, Saskatchewan Halifax, Nova Scotia Edmonton, Alberta St. John's, Newfoundland Vancouver, British Columbia Montreal, Quebec Toronto, Ontario Monday, April 17, 1989 Tuesday, April 18, 1989 Tuesday, April 18, 1989 Wednesday, April 19, 1989 Wednesday, April 19, 1989 Thursday, April 20, 1989 Thrusday, April 20, 1989 Friday, April 21, 1989 Friday, April 21, 1989 Mon.-Tues., April 24 & 25, Wed.-Thurs.-Fri.-April 26, 27, 28, 1989



N^O 083

Le 13 avril 1989

TOURNÉE DES AGENTS D'INVESTISSEMENT

Le ministre du Commerce extérieur, John C. Crosbie, a annoncé aujourd'hui que des agents d'investissement de 15 missions du Canada à l'étranger effectueront une tournée pancanadienne pour rencontrer d'importants gens d'affaires des secteurs privé et public afin de discuter des possibilités d'investissements étrangers au Canada.

Ces rencontres devraient se tenir du 17 au 28 avril 1989 à Ottawa, Toronto, Montréal, St.John's, Charlottetown, Halifax, Frédéricton, Winnipeg, Saskatoon, Edmonton et Vancouver. Elles s'insèrent dans le cadre d'un effort permanent pour promouvoir l'investissement étranger au Canada par le biais du Programme de promotion des investissements établi en 1985. Le but du Programme est d'encourager et d'attirer au Canada les investissements étrangers qui font largement appel à la technologie et qui créent des emplois.

"L'investissement étranger appuie l'économie canadienne aux plans de la création d'emplois, des apports de technologie et de la croissance économique. Nos activités de promotion des investissements visent à répondre aux besoins industriels du Canada de façon à rendre notre économie plus concurrentielle dans le monde, tout en créant davantage d'emplois. Le rapport de Grandpré (du Conseil consultatif sur l'adaptation) a jugé que les bons programmes d'investissement sont une priorité et que le gouvernement répond à ce besoin." Le Ministre a noté que l'Accord de libre-échange entre le Canada et les États-Unis offre également de meilleures possibilités d'investissement au Canada puisque les firmes étrangères qui s'implantent chez nous auront désormais plus facilement accès au marché américain.

Les agents d'investissement ont pour mandat de trouver de nouveaux investisseurs en mettant l'accent sur les industries technologiquement avancées. Leur objectif est d'identifier les possibilités d'associations, de coentreprises et de contrats de licence qui lieront des sociétés canadiennes à des investisseurs étrangers. Ils sont aussi chargés d'encourager les firmes étrangères à implanter de nouvelles opérations au Canada. Des agents représentant les missions du Canada à Tokyo, Hong Kong, Bonn, La Haye, Paris, Londres, Los Angeles, New York, Milan, Chicago, Atlanta, Santa Clara (San Francisco), Séoul, Riyad et Koweït participeront à ces rencontres.

"Ces rencontres permettront à nos agents de s'entretenir avec les représentants des services locaux de développement économique, des institutions financières, des entreprises canadiennes ainsi que des gouvernements fédéral et provinciaux. L'apport de toutes ces personnes aidera nos agents d'investissement à mieux répondre aux besoins en investissements sectoriels et régionaux."

- 30 -

Pour plus amples renseignements, communiquer avec:

Gail Flitton Coordonnatrice des relations avec les médias Tournée des agents d'investissement (613) 230-2220

Abbie Dann Service des relations avec les médias (613) 995-1877

Liste des villes et des dates en annexe

TOURNÉE DES AGENTS D'INVESTISSEMENT

LIEUX ET DATES

Ottawa (Ontario) Charlottetown (I.-P.-É.) Winnipeg (Manitoba) Frédéricton (Nouveau-Brunswick) Saskatoon (Saskatchewan) Halifax (Nouvelle-Écosse) Edmonton (Alberta) St. John's (Terre-Neuve) Vancouver (Colombie-Britannique) Montréal (Québec) Toronto (Ontario) Lundi le 17 avril 1989 Mardi le 18 avril 1989 Mardi le 18 avril 1989 Mercredi le 19 avril 1989 Mercredi le 19 avril 1989 Jeudi le 20 avril 1989 Jeudi le 20 avril 1989 Vendredi le 21 avril 1989 Vendredi le 21 avril 1989 Lundi-mardi les 24 et 25 avril Mercredi-jeudi-vendredi les 26, 27 et 28 avril 1989

APPENDIX "B"

INVESTMENT DEVELOPMENT PROGRAMME

NATIONAL TOUR

MEDIA RELATIONS ANALYSIS

<u>OTTAWA</u>

PRINT

THE OTTAWA CITIZEN Mike Urlocker

"Free trade helps to sell foreign investment" - Apr. 18.

THE OTTAWA SUN Julie Day

"Free trade to attract investors" - Apr. 18.

WINNIPEG

PRINT .

THE WINNIPEG FREE PRESS Martin Cash (columnist)

"Manitoba courts investment" - Apr. 24.

TELEVISION

MTN PRAIRIE PULSE NEWS Anchorman

30 second spot with visuals on 5:30 p.m. newscast - Apr. 19.

SASKATOON

PRINT

THE SASKATOON STAR PHOENIX Dan Zakreski

"Italians casting about for joint partnerships" - Apr. 20.

TELEVISION

STV NEWS Jane Kerrigan

On-site interviews with Bob Fournier and Brian Wilkin of Tokyo Verification not yet confirmed

EDMONTON

PRINT

THE EDMONTON JOURNAL David Holehouse

"Albertans need more hustle to win in investment big league" - Apr. 22.

RADIO

CBC RADIO EDMONTON Nancy Forbes (Producer)

In studio interview with Brian Wilkin and Marta Moszczenska - Apr. 20.

CBC RADIO EDMONTON Lydia Neufeld

On-site interviews with councillors and local businessmen - Apr. 20.

VANCOUVER

<u>RADIO</u>

CKO RADIO NATIONAL NETWORK Bruce Mason (Producer)

In studio interviews with Bob Fournier and Brian Wilkin, aired on late Friday and once on weekend – Apr. 21.

CHARLOTTETOWN

PRINT

THE CHARLOTTETOWN GUARDIAN PATRIOT Nigel Armstrong

"Sniff, sniff...yes sir there is potential here for good investment" – Apr. 19 [Photo] "Investment officers visit city" – Apr. 19.

<u>RADIO</u>

CHTN RADIO CHARLOTTETOWN Ken Kingston

On-site interviews with Bernard Lemay, Audrey Turner Lupin Ten Hoopen - Apr. 18.

CFCY RADIO CHARLOTTETOWN Dale Poole

Telephone interview with Gaetan Bruno and David Lenihan - Apr. 18.

FREDERICTON

<u>PRINT</u>

THE FREDERICTON DAILY GLEANER Kathy Jenkins

"External Affairs Investment Officers Told: We Want the Business You Can Bring Us" - Apr. 20.

INFO AFFAIRES Gilles Belleau

On-site interviews with Geatan Bruno and luncheon guest speaker - Apr. 19.

<u>RADIO</u>

CFNB RADIO FREDERICTON Roger Snowden

"On-site interviews with investment officers - Apr. 19.

<u>HALIFAX</u>

<u>PRINT</u>

THE DAILY NEWS Charlene Sadler

"Selling Canuck biz deals abroad like a dating game, experts say" - Apr. 21.

THE NOVA SCOTIA BUSINESS JOURNAL Ken Partridge

On-site interviews with Pierre Belanger and Diana Horton – Apr. 20. To be published in June issue.

ST. JOHN'S

TELEVISION

CBC TV ST. JOHN'S Reg Sherrin John O'Brien (cameraman)

On-site interviews with Andy De Schultess and local businessman – Apr. 21. No verification of airing.

<u>RADIO</u>

VOCM RADIO ST. JOHN'S Scott Chaffe

On-site interviews with investment councillors and businesspeople – Apr. 21. No verification of airing.

<u>TORONTO</u>

<u>PRINT</u>

THE FINANCIAL TIMES Anne Shortell

On-site interview with Daniel Lawrence of Hong Kong – Apr. 26. No article filed but a follow-up interview was scheduled for the next week.

TELEVISION

CFMT TV John Curk (Producer)

On-site cameraman, press kit returned to station – Apr. 26. No verification of airing.

CANADA AM

Alex Bystram (Business Field Editor)

On-site interviews with Brian Wilkin, David Lenihan and Bob Mason – Apr. 26. Aired on Tuesday, May 2 at 6:50 a.m.

MONTREAL

<u>PRINT</u>

LE DEVOIR Claude Turcotte

"Des investissements en cours de \$15 milliards au Québec" - Apr.25.

FINANCE Serge Therrien, Editor

On-site interviews with Bob Fournier. Article has not yet appeared.

REVUE COMMERCE Jean Paul Lejeune

On-site interview with Mr. von Finkenstein. Publishes monthly, latest issue not yet available.

- 30 -

April 17th, 1989.

Free trade helps to sell foreign investment

ГНЕ

By Mike Urlocker Citizon statt writer

The men and women who sell Canada to foreign investors have finally got the marketing weapon they longed for; the United States.

It may seem ironic, but free trade with the U.S. is one of the biggest advantages to foreign companies locating in Canada, say Canada's foreign investment officers.

"With the advent of free trade with the U.S., our jobs have been made somewhat easler," said Brian Wilkin, first commercial secretary at the Canadian embassy in Tokyo.

The benefits that Wilkin cites for investors in Canada, such as a large supply of skilled labor, good management, transportation end communication links, haven't changed under free trade. But the single largest obstacle has been removed - Canada's small popuiation.

"Japanese husinessmen asked all the right questions in terms of what it means to them to invest in Canada," said Wilkin,

"But often they would come back to us and say, 'Ah ycs, but your market is too smail, 25 million people.' Well we now have guaranteed market access to 270 million people."

Wilkin and 21 other investment officers have returned home looking for new deals to sell in the U.S. and overseas.

weeks meeting community offi- tawa Monday, will give embassy



Wilkin Job easier

across the country to see what which industries Canadian municithey have to offer investors in Japan, the U.S., the Middle East and Europe.

The tour will take them through 11 cities from Vancouver to St. John's, Nfld., hunting for locations for new businesses, as well as Canadian companies interested in joint ventures, technology transfers and import-export deals with forcign firms.

Direct foreign investment in Canada rose to \$10.2 billion in 1987, up 2t per cent over the previous year, according to the Department of External Affairs.

Tammy Davies, trade commissioner with Investment Canada, They'll spend the next two said the tour, which started in Otcials and industry representatives and consulate staff an idea of Ten Hoopen Test market

OTTAWA

palities are trying to attract.

But it will also identify the most realistic targets, she said.

"Obviously a lot of communities will say that they'd like anything and all investment, but they may not he capable of supporting da. that," said Davies.

European investors are especially keen on Canada because of the impending European frectrade agreement which takes effect in 1992, said Loopy ten floopen, a Dutch businessman who acts as trade counsellor at the Canadian Embassy in the Hague.

Canada offers a good place to test expansion into the North is focusing on participating in American market, but it's also trade shows and working with part of a defensive move, if the technology-based companies that European construy necomes too want to expand, she said.

fragile, he said.

"If something happens on the European market that would affect their products, they want to have a presence in the North American market," he said.

For example, a Dutch-based food processing company recently set up a joint venture salad factory with investors in Saskatchewan. The Dütch-designed plant will use locally grown and American lettuce, carrots and other vegetables to churn out assemblyline salads for use in local hotels and restaurants.

Audrey Turner, vice-consul and assistant trade commissioner for the Canadian Consulate in Atlanta, Ga., said her higgest challenge used to be overcoming ignorance about Cenada in the southeastern states.

Last year, the consulate's advertising campaign featured pictures of husky-powered dogsleds. snowmen and other images of the Great White North, to introduce the henefits of investing in Cana-

But with free trade, even that battle has gotten casier, said Turner.

With the awareness advertising we did last year, certainly that has had an effect," said Turner, "and now with the freetrade agreement we've been getting a lot more inquirics."

This year, the Atlanta consulate

Turner Change imege



OTTAWA. ONTARIO, TUESDAY, APRIL 18, 1989





he free trade agreement with the United States will help Canadian investment officers pitching the country to foreign companies eyeing the North American market, a deputy director with External Affairs said yesterday.

"The free trade agreement makes our argument a lot easier," Robert Fournier, of the department's investment program, said at the kick-off in Ottawa of a country-wide tour of foreign investment officers.

The officers, from 15 Canadian missions abroad, will travel across the country to meet with private and public sector business people to discuss opportunities for foreign investment in Canada.

Foreign investment contributes to Canada's economy in terms of job creation, technology transfer and economic growth, said International Trade Minister John Crosbie, in announcing the meetings. Organized under the Investment Development Program, the tour will give officers the chance to meet with local economic development authorities, representatives from financial institutions, Canadian companies and federal and pro-



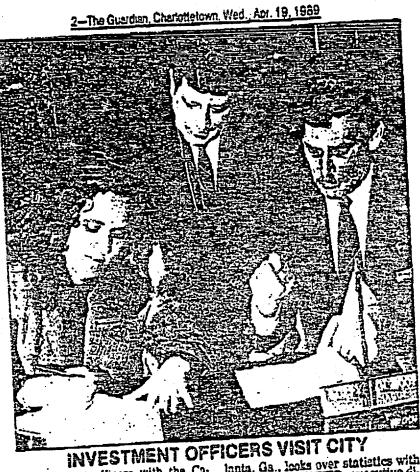
INTERNATIONAL TRADE Minister John Crosbie said the free trade deal provides increased opportunities for investment in Canada.

vincial government departments.

William Johnston said the free trade agreement will help with his sales job as a Canadian investment officer in London, England. "In order to survive in the North American context, you have to be able to serve as large a market as possible," Johnston said yesterday.

While the United States remains Canada's principal source of foreign investment, with Britain running in second place, non-traditional sources of investment in Canada now show the greatest growth potential.

The inflow of foreign investment continues to grow, reaching a record \$10.2 billion in 1987. For the first three quarters of 1988, gross inflows totalled \$6.9 billion, up 3.5% over the same period a year earlier



INVESIONENT OFF Investment officers with the Ca-nadian government met with the banking community here on the Is-iand, members of the various provin-cial industrial commissions, and government officials Tuesday Here Audrey Turner, vice-consul and as-sistant trade commissioner in At-

IDEAD VIDIT OIT I Innta. Ga., looks over statistics with Hugh Plant, CENTER, executive di-rector for P.E.I., with Industry, Sci-ence and Techology Canada, and Loopy tan Hoopen, investment affi-cer for Canada in the Nether-lands/the Hogue, (1946)-21A-3)



By Nigel Armstrong

As soon as Loapy ten Hoopen stepped off he plane at Charlottetown Airport he smellad the crisp refreshling air — air that creates a good investment environment, he said. Mr. ien Hoo-



pen was among six investment counseliors on the Island Tuesday. They work for the in-

Loepy ten Hoopen ...investment officer

ternational trade department of External Affairs Canada. Based in embassies and consulates around the world, their job is to promote foreign invest-ment in Canada BN TOUR

The group was brought to the Isand under a program announced by International Trade Minister John Croeble on April 13. All this week, two terms of investment officers are eack in Canada touring the country.

"The investment officers' mansate is to locate new cources of in-Vestment, with emphasis on techno-logically advanced industries," says 5 press release from the minister's pilice. "Their goal is to identify partpership, joint venture and licensing experimenties that will link Canadian

companies with foreign investors." These moetings will give our offieers a chance to talk with local ecosomic development authorities, rep-Fesentatives from financial institutions, Canadian companies and federal and provincial govern-ment departments," says the press release.

MEET NEEDS

"With their input the investment bificers will be able to better meet Canadian sectoral and regional in-vestment requirements."

The visit is co-sponsored by Indusby, Science and Technology Canada. Differs from Netherlands, Now York, Atlania, Kuwait, London, and Paris came to P.E.I. yusterday.

Mr. ten Hoopen says Holland is a

leader in food technology and agriculture, so there should be plenty of investment interest in Prince Edward Island.

He said few people realize Holland is the fourth largest investor in Canada after the United States, United Kingdom, and West Germany. It was the sixth largest export market for Canadian goods.

IDEAL LOCALE

He said that if a Dutch company was to open a small plant off-shore, it may as well do it in the nice clean environment of Prince Edward Island than in a congested city area.

It was that personal appreciation of the Island by the investment officers that the tour aimed to achieve.

It was also an opportunity for busipossible sources of Levestment capi-tal.

Audroy Turner is vice-connsul and assistant trade commissioner with the Canadian consultate General-in Atlania, Georgia.

"People are not aware of what is going on down there," she said. "The south-east is the leading growth area in the U.S."

She reeled of statistics as she warmed to the subject of investment with enthusiasm. Her discussion was punctuated with such businesarealted phrazes as "informatics." "atrategic partnership." "joint venture."

"The area specializes in mediumsized technology oriented industry," she said.

Ms. Turner said she relized that American high-tech investment in P.E.I. may be upopular given the signal sent by the rejection Litton but she said her department does not push investment on anyone, it just brings together willing businesses people who are seeking investment deals.

The group visiting the Island spent the afternoon touring Island fastcess, including the Island Bag Company in Summersido which benailts from British invostment. Hugh Plant, executive director in P.E.I. for Industry Science and Technology Canadad says any Island company interested in learning more about foreign investment in their company should contact his office at 565-7443.

BUSINESS

Selling Canuck biz deals abroad like a dating game, experts say

By CHARLENE SADLER The Daily News

Seiling international joint ventures is like running a dating club, except stakes are much higher and the salespecpie are called consuls or coursellors.

Consuls or investment counsellors match needy companies with other needy companies with the logic they complement each other and grow more quickly.

Several consuls, on a cross-country tour, were in town yesterday to check out Nova Scotia's most attactive features — aerospace, marine and defence technology and food processing for the most part.

International joint ventures have become especially popular for two reasons — the Canada-U.S. free trade deal and the 1992 European Accord. These two events inspired the federal government to create investment promotion programs in 43 Canadian embassies around the world.

The bottom line is to increase long-term investment and jobs in Ganada, said David Lenihan, Canadian consul and senior investment adviser in New York.

How consuls go about seiling a joint venture is a different thing — attitudes must be tailored to the country where they're based.

For instance, in New England, a big drawing feature to locate in Nova-Scotia is the availability of government grants.

"It's a book. We bait people with the opportunity to invest money in Canada — tax credits, loan guarantees — using these inducements to take advantage of the package plus other things that make Nova Scotia an attractive place to live," said Lenihan.

> The Halifax Daily News Friday, April 21, 1989

With the Dutch, on the other hand, counsellors keep government incentives out of the sales pitch, said Loepy Ten Hoopen, investment counsellor for the Canadian embassy in the Netherlands.

"We don't use grants as a book. But that's the first question the business people ask," said Ten Hoopen.

One of Canada's most attractive features is it's next-door neighbor, the United States.

"Free trade is a great sales point," said Pierre Beianger, Canadian consul in Paris. "Companies can come here and get into the U.S. market."

Albertans need more hustle to win in investment big league

By DAVID HOLEHOUSE Journal Staff Writer

The free-trade deal and more aggressive promotion will help Alberta tap into a worldwide investment pool worth billions of dollars.

Investment counsellors from eight Canadian embassies visited Edmonton to tell Alberta companies and

of the \$10 billion or more flowing to this country from oversess companies interested in equity positions and parmerships.

John Swanson, director-general of Ottawa's export development programs and services bureau, said Canadiana cannot sustain prosperity by depending on their own domestic market; they have to market abroad, and foreign investment helps them do that.

"For every one-per-cent increase in the share of world markets we gain, we create 235,000 new jobs," he said.

Brian Wilkin, commercial secretary at Canada's embassy in Tokyo. said Japan has a gross domestic product of \$3 million, a trade surplus of \$95 billion and savings of \$5 trillion. Investment flowing out of the country smounted to \$40 million in 1988, with two per cent of that mov-

ing to Canada. Mitsubishi's investment in the pulp and paper mill at Athabasca was big news in Japan, he said, spurring interest in this province by nuion other invest

"People are knocking on my door." he said. "Secause of that (investment) we are now looking at

municipalities how to attract some food processing, information technologies, chemical investments, bioteconology. . . ."

The U.S. captures 44 per cent of Japan's investment funds, Wilkin said, but the free-trade deal should change that.

"Before Japan had a reluctance to look at us because of our 25 million market and threats of protectionism," he said. "Now, with the sereement, we are looking at a market of 270 million people.

George Phillips, Canada's trade commissioner in Chicago, said his ares of the U.S. includes three states, 22 million people and a heavy concentration of Fortune 500 companies. Investment interests include joint venture.

"Traditionally they look to On-tario and Queber," he said, "We have to do a major seiling program to tell them there's a whole section of the country out here that has a lot to offer."

One of the West's biggest assets is workforce of millwrights with skills that are superior to any used in the seromace field, thanks to the oil and east inducery.

"There's a major advantage," he said. "We have to tell Chicago companies that we have these skills."

William Johnston from the Canadian High Commission in London said Edmonton's Terochem Laboratories is a good example of U.K.-Alberts partnerships.

There are 1,100 U.K. subsidiaries in Canada which take about \$700 million out of this country each year in prefits, he said.

"But we are more than compensating for that because these profits drive them to make more investments in this country," he said.

The Edmonton Journal

Saturday, April 22, 1989

IVIZINICODA COULTS

investment

INNIPEG was the stop on External Affairs' dog and pony show last week and a bevy of senior provincial officials extolled the benefits of doing business in Manitoba to a group of 10 External Affairs investment counsellors from postings around the world.

The cross country tour is part of a federal government program started in 1885 after the Tories dismantled the Foreign Investment Review Agency. The intention of the program is to identify various forms of foreign investment including partnerships, joint ventures and licencing opportunities.

Clayton Manness, provincial minister of finance, Brian Ransom, chairman of Manitoba Hydro, Ian Bilq, a.d.m. of Industry, Trade and Tourism responsible for the health industry initiative, as well as a number of other provincial and city officials, gave the counsellors an exhaustive report on the advantages of doing business in Winnipeg.

Though External Affairs, and indeed the provincial departments involved in economic development, are wise to key on areas like biotechnology, information technologies and high technology manufacturing, the rest of the world is doing the same thing.

Brian Wilkin, the first secretary for commercial activities at the Canadian embassy in Tokyo, is in competition with 35 U.S. states, not to mention dozens of other countries around the world, for Japanese investment.

He says one of the things they have to try to avoid doing is "boring them to tears."

The kind of strategic advantages that Manitoba has to offer, besides low cost energy especially for energy-intensive industries and its geographic location, become rather indistinguishable from many other jurisdications throughout North America.

That's why the attraction of foreign investment here is most effective on an individual, project-toproject basis. George Phillips, the consul and trade commissioner for the Canadian Consulate General in Chicago, says information he ac-



Manness: advantages



quired will allow him to go back to Chicago and sell the strength of Winnipeg's manufacturing sector, especially that part associated with the bealth industry.

Options are becoming increasingly limited for the Winnipeg investment community. Earlier this month The Equion Group, a Winnipeg investment company that made a name for itself by marketing Western Canadian real estate syndications, let go its entire Winnipeg sales department. Equion will no longer sell syndicated investments in Manitoba.

The company and its president, Michael Nairne, moved to Toronto in 1986. Since then its Toronto office has grown from a staff of 25 to close to 100 and the Winnipeg staff has declined from close to 50 to less than 10 today.

Two of Equion's ex-sales people have gone to work for Premier Canadian Securities. Equion had made inquiries about acquiring Premier more than a year ago, but subsequently Premier's Winnipeg business has .Improved and Equion's has declined.

Èquion will still maintain a Winnipeg office involved in the search for real estate investment acquistions and also manage its existing portfolio. Nairne says it's difficult to run an investment house in Winnipeg because of the lower concentration of higher income people, Winnipeg Free Press, Monday, April 24, 1989

"Bachman has a distinct and identifiable style that is not the same as ours," Laurence says. "It's the business people that I want to know me, not the general public."

a resistance to pay fees for financial planning services and the sustaining fall-out from the recession of the late '70s, early '80s.

But then again Naime has been in Toronto since 1988 where a basic residential real estate investment could return something in the neighborhood of 30 per cent per annum on the investment and anything less than that is considered a loss.

VIOntréal.

he Dersee 89-04-25

Des investissements en cours de \$15 milliards au Québec

Caude Turcotte

SELON une liste divulguée hier par le ministre Pierre Macdonald, il y a présentement au Québec 92 grands projets en cours d'exécution ou nouvellement annoncés qui représentent des investissements de \$ 15 milliards.

Le ministre de l'Industrie, du Commerce et de la Technologie a présenté ce bilan dans le cadre d'une réunion avec des représentants du monde des affaires et des conseillers en investissement du gouvernement du Canada en poste à l'étranger présentement en tournée au Québec. Il y a eu en 1988 une hausse de 11.4 % des immobilisations. « Cet accroissement des investissements est un indice de la vitalité de notre économie et il contribue à rendre les entreprises québécoises compétitives dans un contexte de libre-échange avec les États-Unis. Aussi, cela nous indique que les investisseurs étrangers sont plus que jamais intéressés à s'implanter au Québec afin de desservir un marché élargi », a dit le ministre

La liste des projets soigneusement préparée pourrait sans doute être utilisée aussi dans le cadre d'une campagne électorale. Elle présente tous ces projets, un par un, par ré-gion et par secteur d'actitivé. On y constate par exemple l'importance

des investissements dans les pâtes et papiers (\$22 milliards), le matériel de transport (\$ 1.2 milliard) et la transformation des métaux primaires (2.8 milliards). On ne voit pas ce-pendant dans cette liste le projet d'aluminerie à Sept-Iles dont a parlé récemment le premier ministre Bourassa, mais qui n'a pas fait encore l'objet d'une annonce officielle de la part des investisseurs. La liste comprend les projets privés et les travaux publics, par exemple les projets d'Hydro Québec et les travaux d'assainissement de deux municipalités, Longueuil et Rimouski. Il faut noter par ailleurs que la réalisation de certains de ses projets peut s'étendre sur plusieurs années.

Pour la grande région de Montréal, incluant la Montérégie et les Laurentides, les projets totalisent \$ 5.4 milliards. La région de Québec présente une liste de \$1.7 milliard. Il y a des investissements prévus de \$ 1.9 milliard dans la Mauricie/Bois-Francs, de \$844 millions au Saguenay/Lac-Saint-Jean, de \$ 893 millions en Estrie, de \$1.4 milliard cans l'Outaouais et en Abitibi-Témiscamingue, de \$ 323 millions dans le Bas St-Laurent et en Gaspésie.

Le communiqué de M. Macdonald présente d'autres statistiques favorables. Ainsi, 1988 a été une sixième année consécutive de forte croissance pour le Québec. La croissance économique de 4.8 % du Québec a surpassé l'an passé celle du Canada et des principaux pays industrialisés. sauf le Japon. Le chômage a baissé de 11.8 % en 1985 à 9.4 % en 1938. alors que 83,000 nouveaux emplois ont été créés, dont 82% à temps plein. Les exportations québécoises ont augmente de 11.7 % l'an passé.

Montidal Ra Puesse 89-04-25

92 projets d'envergure

Dans le cadre d'une conférence traitant des investissements au Québec, le ministre de l'Indusrie, du Commerce et de la Techhologie, Pierre MacDonald, a fait le bilan des investissements en cours ou annoncés dans les secteurs manufacturier et de la construction.

Un recensement non exhaustif des grands projets en cours d'exécution ou prevus fait état de 92 projets d'envergure pour des investissements de plus de \$15 milliards.

Le ministre note un accroisse-ment marqué dans l'industrie des pâtes et papiers (\$2,2 milliards), du matériel de transport (\$1,2 milliard) et de la transformation des métaux primaires (\$2,8 milliards).

Selon le ministre, cet accroisse-

ment des investissements est un signe de la vitalité de l'économie québécoise et contribue à rendre nos entreprises plus concurren- -tielles dans le cadre du libreéchange avec les États-Unis.

Dans son discours le ministre a attribué les succès du Québec aux atouts suivants: — un régime fiscal avantageux pour les entreprises; - des programmes d'aide à la recherche et au développement industriels :- présence de secteurs forts d'avenir, tels la biotechnologie, l'aérospatiale;infrastructures d'accueil de qualité;- disponibilité de partenaires dans le secteur privé.

D'ailleurs, le ministère vient de mettre sur pied un Bureau d'accueil et de promotion des investissements, où 15 conseillers sont à l'ocuvre.

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PROGRAM: EMISSION:	PRAIRIE PULSE TONIGHT	DATE: APRIL 19, 1989 DATE:
NETWORK / STA RESEAU / STATI	307777 1787 / UTNINT DEC 1	TIME: HEURE: 17:30

INVESTMENT DEVELOPMENT PROGRAM

MTV:

Well, according to recent government statistics

Canada is attracting more for investors. The government says the increase is a direct result of the Investment Development Program, a government initiative designed to encourage both foreign and domestic investment.

Members of the IDP were in Winnipeg today to explain the program to local business people. Since its implementation four years ago the IDP has attracted new sources of investment from the Pacific Rim countries and the Middle East. The members of the group say the Canada/US free trade agreement has made our country even more attractive to protential investors.

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PROGRAM: EMISSION:	EDMONTON AM	DATE: APRIL 21, 1989 DATE:
NETWORK / STATION: RESEAU / STATION:	CBC (EDMONTON)	TIME: HEURE: 08:30

FOREIGN INVESTMENT

CBC: A computer software company in Edmonton was one of many businesses at a seminar yesterday making a pitch for foreign investment. The meeting was set up to put business people in touch with federal investment officers. The officers work out of Canadian embassies in Japan; Germany, South Korea and the United States. Lydia Neufeld(?) reports.

REPORTER: Frank Flynn(?) and John Skelly(?) have had their own computer software company in Edmonton for the past year. They say they're ready to expand the three person operation and are loking for investors. Flynn says the software market is very competitive. He says that's why they're looking for foreign investment.

FLYNN: There's a lot of well known high tech industries around that perhaps aren't taking advantage of our particular niche yet. But once, you know, once we'get rolling then all that competition starts to take a look at what you are doing. So that's probably one of the reasons locally there's a limited number of places that you can go for that type of financing.

REPORTER: Pierre Boyer(?) is the federal government's investment officer in Seoul, South Korea. He says Koreans are very interested in high technology. Depending on what a company has to offer, Boyer says there are a number of opportunities.

BOYER: Let's say that the United States market has a good market for them, and we have Korean computer

manufacturers that do sell computers in the United States. There could be an OEM agreement between the Korean hardware manufacturer and the Canadian software producer to have the Korean company help them sell their product into the United States.

REPORTER: Boyer says there hasn't been a lot of Korean invest-

ment in Alberta, but he says interest is growing, especially in the resource sector after several new pulp mills were announced for northern Alberta. Lydia Neufeld, CBC News, Edmonton.

CONCLUSIONS AND RECOMMENDATIONS

The overall concensus among those who participated in the Investment Officers' Cross Canada Tour was that the tour was very useful and should be held on an annual basis. In general, the objectives of the tour in supporting post investment development activities through working sessions and meetings with Canadian IDP clientele were successfully met. The investment officers have returned to their posts with a stronger understanding of the investment interests and priorities of the various regions in Canada. Feedback from the provincial governments and ISTC offices indicated that they felt the tour was useful in providing a better idea of post programs and of the techniques used by investment officers in trying to attract investors to Canada.

More specifically, the tour was successful in raising the profile of the IDP inside Canada among those involved in investment development. Favourable media coverage was received in all of the tour locations, with the highlight being a brief interview with two investment officers on the national television morning show "Canada AM".

The tour also provided the opportunity for the investment officers to further develop their Canadian networks which they can use to service investment inquiries. The network can also be used to gain support for and participation in post programs.

The following recommendations are based on suggestions made by the investment officers, TPE, ISTC and the provinces:

- 1. We recommend that the Investment Officers' Cross Canada Tour be held annually. In order to help with planning, the tour should take place at the same time every year, preferably in late April or early May. (Smaller posts who find it difficult to be away from the post for so long might want to participate in the tour every other year.)
- 2. We recommend that the number of public sector meetings (at all levels) be reduced with more emphasis on private sector industry meetings.
- 3. We recommend that in preparing programs that sufficient time is alloted for discussion during the government meetings. It was felt that too much time was spent on presentations both by the officers and the provincial and federal governments and not enough time was left for discussion.

4. We recommend that the ISTC regional offices

coordinate the individual provincial programs. Recognizing that an event such as the tour can be very taxing to the regional ISTC offices in terms of resources required, we would support ISTC Ottawa's recommendation that the funds be budgeted from Ottawa in order to provide the regions with additional funds in planning for the tour.

- 5. We recommend that as much information as possible on investment officer profiles and priorities, and provincial priorities and specific opportunities, be provided to those needing the information well in advance of the tour.
- 6. We recommend, that if possible, the investment officers have tailored programs to esure that they receive maximum benefit from the tour and are kept busy as much as possible.
- 7. We recommend that the media relations aspect of the tour continue to be an important objective. We will consider the posibility of having the regional ISTC offices coordinate the local media coverage.
- 8. We recommend that the officers alternate participation in the western and eastern portions of the tour. In other words, those officers who were on the western portion this year will go east next year and vice versa.
- 9. We recommend that we explore further the possibility of combining the TDO tour with the Investment Officers' Cross Canada Tour.

Investment_Officers' Cross Canada Tour

Follow-Up

The follow-up for the investment officers' tour which took place from April 17-28 this year included the following:

- Letters of thanks and overall impressions of the tour were sent to provincial industry and trade DMs; REXDs; ISTC Ottawa and regional investment directors and managers; Investment Canada; private sector, municipalities, and associations that hosted social events and working lunches.
- 2) Preparation of a final report on the tour which includes copies of all programs; a summary record of each program; copies of presentations and lists of participants (where available), a media rport, and, conclusions and recommendations.
- 3) Follow-up to be undertaken by the provinces and the investment officers in providing additional material. These requests are itemized below:

Charlottetown

- ISTC, PEI Development Agency, ACOA, and the Province were asked to develop a "best case scenario" for provincial assistance available to foreign investors (financial and others).
- Fraser Dickson requested that he investment officers circulate favourable interview reports from company visits to other posts involved in investment development.
- The officers requested profiles or material on specific opportunities available in PEI.

Fredericton

- Again, a request was made by the officers for a "best case scenario".
- The officers were asked to provide a brief overview of the program they operate abroad.

- Information on specific opportunities was requested by the officers.
- Province requested early notification when new investment officers are assigned to Canadian missions.

<u>Halifax</u>

- ACOA interested in participating in trade shows abroad with an investment component.

Montreal

Following presentations on Quebec's energy sector, Marta Moszczenska requested that Daniel Mallette and Claude Blais coordinate assembly of energy project profiles.

UNCLASSIFIED

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TO ATNTA BOSTN BFALO CHCGO CLVND DALAS DTROT LNGLS MNPLS CNGNY SFRAN SEATL WSHDC LDN BONN DDORF MUNIC PARIS ROME MILAN VIENN BRU COPEN HAGUE HSNKI OSLO MDRID STKHM BERNE HKONG SEOUL RYAHD KUWAIT SYDNY MLBRN CNBRA WLGTN TOKYO OSAKA PEKIN SPORE INFO ITCVNCVR/OAKLEY ITCEDMN/VANBOSTELEN ITCSKTON/MCEWEN ITCWPEG/DAVIS ITCTRNTO/ANDERSON ITCMONTL/ARCHAMBAULT ITCSJONS/SORENSON ITCCHTWN/DICKSON ITCMCTON/LANDRY ITCHALFX/ARSENEAU ISTCOTT/ABSB/COHN-SFETCU INVCANOTT/CHURCH/BOUCHE FM FOURNIER

DISTR DMT TFB GGB RGB PGB UGB BCB GMT PNC PNJ PST RWT UTE ---INVESTMENT OFFICERS CROSS CANADA TOUR-APRIL 17-28,1989

SUMMARY

FIRST CROSS CDA TOUR OF INVESTMENT OFFICERS FROM POSTS WITH MAJOR INVESTMENT PROGRAMS WAS HELD DURING PERIOD APRIL 17 TO 28. POSTS INVOLVED WERE LDN,PARIS,BONN,HAGUE,MILAN,CNGNY,ATNTA,CHCGO,SCLAR, LNGLS,SEOUL,TOKYO,HKONG,RYADH,KWAIT. SCHEDULE INCLUDED KICK-OFF IN OTTAWA,WITH STOPS IN WPEG,SASKATOON,CALGARY,EDMONTON,VNCVR, FREDERICTON,CHARLOTTETOWN,HALIFAX,ST.JOHNS,MONTREAL,TORONTO-WITH A SPLIT INTO EASTERN AND WESTERN GROUPS DURING WEEK OF APRIL 17 TO 21. TOUR WAS ORGANIZED BY TPE WITH ASSISTANCE OF ISTC AND PROVINICAL GOVTS.

2. CONSENSUS OF ALL PARTICIPANTS, BOTH DEA AND DOMESTIC, WAS THAT TOUR

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PROVIDED EXCELLENT OPPORTUNITY TO BUILD NEW CONNECTIONS AND REINFORCE EXISTING CONNECTIONS BETWEEN POSTS AND DOMESTIC INTERLOCUTORS-BOTH TO ENSURE EFFECTIVE SERVICING OF POST-GENERATED INVESTMENT ENQUIRIES AND TO ENSURE THAT POST ACTIVITIES SUPPORT REGIONAL INVESTMENT DEVELOPMENT INTEREST. TOUR EMPHASIS ON ONE-ON-ONE MTGS WITH PRIVATE CORPORATIONS AND DEVELOPMENT AGENCIES RESULTED IN NUMBER OF SPECIFIC LEADS NOW BEING DEVELOPED BY PARTICIPATING OFFICERS.

REPORT:

3.DURING TWO WEEKS OF APRIL 17 TO 28,DEPARTMENT(TPE) ORGANIZED FIRST MAJOR CROSS-COUNTRY TOUR OF INVESTMENT OFFICERS FROM MAJOR INVESTMENT POSTS. TOUR INVOLVED STOPS IN ALL PROVINCES, WITH LOCAL PROGRAMS ORGANIZED WITH ASSISTANCE OF ISTC OFFICES AND PROVINCIAL GOVTS.

4.PURPOSE OF TOUR WAS TO SUPPORT POST INVESTMENT DEVELOPMENT ACTIVITIES THROUGH MTGS WITH EXISTING AND POTENTIAL CDN IDP CLIENTELE, AND THOSE INVOLVED IN INVESTMENT DEVELOPMENT WITHIN FEDERAL, PROVINCIAL AND MUNICIPAL GOVTS AND THE PRIVATE SECTOR. COROLLARY OBJECTIVES WERE: TO RAISE PROFILE OF ALL CDN IDP PROGRAMS INCLUDING ACTIVITIES OF FEDERAL, PROVINCIAL AND MUNICIPAL GOVTS, AND PRIVATE SECTOR INTERMEDIARIES AND INFLUENCERS, AND TO SUPPORT AND PROMOTE PROGRAM USE BY CURRENT CLIENTELE AND ACCESS ADDITIONAL CLIENTELE THROUGH SPECIFICALLY DEMONSTRATING BENEFITS WHICH CAN PAGE THREE TPE0956 08MAY89 UNCLASS

ACCRUE TO THEM, (THROUGH PARTNERING, JOINT VENTURING, TECHNOLOGY TRANSFER, CAPITAL INFUSION, ETC).

5.FIFTEEN POSTS PARTICIPATED WITH TWO REPS FROM LDN AND TWO REPS FROM TOKYO. SCHEDULE INVOLVED ALL PARTICIPANTS IN OTTAWA KICK-OFF ON APRIL 17 AND DIVISION INTO TWO GROUPS FOR EASTERN AND WESTERN TOURS APRIL 18-21 INCLUSIVE. WESTERN SWING INCLUDED RYADH, MILAN, BONN, LDN, CHCGO, SCLAR LNGLS, SEOUL, TOKYO, HKONG WITH STOPS IN WPEG(APRIL 18) SASKATOON(APRIL 19) CALGARY/EDMONTON (APRIL 20), AND VANCOUVER (APRIL 21). EASTERN SWING INCLUDED KWAIT, HAGUE, PARIS, ATNTA, CNGNY, WITH STOPS IN CHTWN(APRIL 18), FREDERICTON(APRIL 19), HALIFAX (APRIL 20) AND ST.JOHNS(APRIL 21). SECOND REP FROM TOKYO PARTICIPATED IN FREDERICTON, HALIFAX AND ST.JOHNS PROGRAMS. DURING WEEK OF APRIL 23 TO 28, WHOLE GROUP WAS INVOLVED IN PROGRAMS IN MONTREAL (APRIL 23-24) AND TORONTO (APRIL 25-28). 6.LOCAL PROGRAMS VARIED ACCORDING TO LOCAL CONDITIONS AND REQUIREMENTS, WITH PROVINCIAL/REGIONAL PRESENTATIONS FORMING SIGNIFICANT ELEMENT IN SOME INSTANCES. HOWEVER, REFLECTING TOUR OBJECTIVES, EMPHASIS IN LOCAL PROGRAMS WAS PUT ON ONE-ON-ONE MTGS, WITH PRIVATE SECTOR AND LOCAL INVESTMENT PROMOTION INTERMEDIARIES. TYPICAL PROGRAM ELEMENTS INCLUDED POST PRESENTATIONS ON POST IDP ACTIVITIES, PROVINCIAL/REGIONAL PRESENTATIONS ON LOCAL CONDITIONS/PRIORITIES, AND BREAK OUT INTO ONE-ON-ONE MTGS WITH LOCAL CORPORATIONS, INTERMEDIARIES, ECONOMIC DEVELOPMENT OFFICIALS, ETC.

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ECONOMIC DEVELOPMENT ELEMENT WAS FORMALIZED IN SOME INSTANCES, AS IN TORONTO PROGRAM WHERE ONE-ON-ONE MTGS WERE DEVELOPED THROUGH ONTARIO INDUSTRIAL DEVELOPMENT COUNCIL. MONTREAL ONE-ON-ONE PROGRAM WAS ORGANIZED IN COLLABORATION WITH CDN ADVANCED TECHNOLOGY ASSOCIATION, AS PART OF GROUPS PARTICIPATION IN CATA CONFERENCE ON STRATEGIC PARTNERING

7.IN TOTAL, TOUR EVENTS INVOLVED PARTICIPATION BY SOME 681 LOCAL ATTENDEES AND THE SEVENTEEN DEA OFFICERS CONDUCTED SOME 482 ONE-ON-ONE INTERVIEWS.

8.IN PURSUIT OF TOUR OBJECTIVE OF RAISING IDP PROFILE ACROSS CDA, EXTENSIVE EFFORTS WERE DEVOTED TO INVOLVING LOCAL AND NATIONAL MEDIA. THESE WERE SUCCESSFUL WITH PRINT MEDIA COVERAGE AT EIGHT STOPS, TELEVISION COVERAGE WITH INTERVIEWS AT THREE STOPS, RADIO INTERVIES AT THREE STOPS, AND NATIONAL COVERAGE ON BOTH NATIONAL NEWS RADIO AND CANADA AM.

9.CONCLUSION OF PARTICIPANTS AT TORONTO DE-BRIEFING WAS THAT TOUR WAS EXCELLENT MEANS OF IDENTIFYING LOCAL IDP PRIORITIES/REQUIREMENTS, EVALUATING CAPABILITIES OF LOCAL SERVICING SYSTEMS/PERSONNEL FOR ENQUIRY REFERRALS, IDENTIFYING INDIVIDUAL COMPANY REQUIREMENTS, ETC. TO BE REFLECTED IN SUBSEQUENT POST ACTIVITIES. INDIVIDUAL COMPANY INTERESTS WERE PARTICULARLY IMPORTANT ELEMENT OF PROGRAM WITH ALL OFFICERS RETURNING TO POSTS WITH SPECIFIC REQUIREMENTS TO PURSUE IN SEEKING FINANCING PARTICIPATION, PAGE FIVE TPE0956 08MAY89 UNCLASS

JOINT-VENTURE/PARTNERING OPPORTUNITIES, ETC.

10.ISTC, PROVINCIAL, MUNICIPAL AND PRIVATE SECTOR PARTICIPANTS IN TOUR PROGRAMS FULLY SUPPORTED DEA EFFORTS UNDERTAKEN TO DEVELOP A COMPREHENSIVE TOUR AND IN PARTICULAR, THE OPPORTUNITY TO MEET WITH INVESTMENT OFFICERS FROM 15 DEA POSTS.

11.CONSENSUS OF BOTH DOMESTIC AND DEA PARTICIPANTS WAS THAT TOUR SHOULD BE HELD ON A REGULAR BASIS, WITH SUGGESTION FOR ANNUAL TOURS IN APRIL/MAY.

12.REPORT ON TOUR IS PRESENTLY BEING COMPILED-INCORPORATING PROGRAM DETAILS,ALL PARTICIPANTS,PRESENTATION TRANSCRIPTS,PRESS COVERAGE. THIS WILL BE CIRCULATED TO ALL POSTS ASAP.



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