

BULLETIN OF INITIAL ASSESSMENT DECISIONS

**Federal Environmental Assessment
and Review Process**

Edition 10

Initial Assessment Decisions
received between January 1, 1991 and June 30, 1991



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A WORD OF EXPLANATION

This Bulletin is published by the Federal Environmental Assessment Review Office (FEARO) to meet the requirement imposed by section 18.(c) of the Environmental Assessment and Review Process (EARP) Guidelines Order of 1984, which states: "It is the responsibility of the Office to ... publish in summary form the public information provided to the Office by an initiating department on proposals for which it is the decision making authority and for which a determination under section 12 has been made"

The first edition of the Bulletin was published in the fall of 1986, bearing the title "Bulletin of Initial Assessment Decisions". This form was used until 1990, when it was decided to add a section summarizing the projects under public review by independent panels (the second phase of the EARP). The title of the sixth and subsequent editions was, therefore, changed to "Bulletin of Initial Assessment Decisions and Panel Reviews".

This year, as part of an expanded program of communications, FEARO began publishing a newsletter containing articles about the EARP and the Office. Volume 1, No. 1 appeared in January 1991 under the title "IMPACT". Subsequent numbers will bear the title "Environmental Assessment Review". The newsletter will include, as a regular feature, a section updating all new, ongoing and recently completed panel reviews. We believe that this is a more effective way to provide current information on this subject.

We have decided, therefore, to avoid duplication and minimize costs by reverting to the original form for the Bulletin, beginning with this tenth edition. In addition to the change back to the original title, "Bulletin of Initial Assessment Decisions", you will notice a change to a simpler format designed to save space and reduce the quantity of paper used.

If you are not receiving the newsletter and wish to continue to receive information on our panel reviews via the newsletter, please forward your request to:

Francine Labelle
FEARO
13th Floor, Fontaine Building
Hull, Quebec
K1A 0H3.

We trust that our readers will understand the reason for this change and will suffer no inconvenience.

THE FEDERAL ENVIRONMENTAL ASSESSMENT AND REVIEW PROCESS

The federal Environmental Assessment and Review Process (EARP) is used to implement the legal requirements of the EARP Guidelines Order. EARP is to be used early in planning before irrevocable decisions or actions are taken.

The Guidelines apply to all federal departments, boards or agencies that are responsible for making decisions on proposals. Parent Crown corporations are expected to make this part of their corporate policy unless this is not possible within the legislative authority of the corporation. This also applies to agencies that deal with regulation of certain activities unless this would cause a duplication of procedures or unless legislation does not permit their decisions to be based on environmental factors.

EARP applies to proposals:

- . that are to be undertaken directly by the government
- . to which the government makes a financial commitment
- . that are located on federally administered land, including offshore
- . that may have an environmental effect on an area of federal responsibility.

The process consists of two phases:

. **Initial Assessment:** Each department is responsible for an initial assessment of each proposal for which it is a decision maker. The results of the initial assessment help determine the potential environmental and directly related social implications of proposals for which the government has a decision making responsibility.

. **Public Review:** If it is determined that the potential adverse environmental effects are significant, or there is sufficient public concern, the proposal must be referred to the Minister of the Environment for public review by an independent panel. A proposal may also be automatically referred to the Minister of the Environment for a public review as a type that potentially could produce significant environmental effects.

The Federal Environmental Assessment Review Office (FEARO) administers EARP for the Minister of the Environment.

This Bulletin is published quarterly by FEARO. It presents, in summary form, decisions arising from initial assessments of proposals, as submitted to FEARO by the departments and agencies that have conducted those assessments.

Other Publications Available from FEAR0 (partial listing)

- . Environmental Assessment and Review Process Guidelines Order
- . The Federal Environmental Assessment and Review Process
- . Initial Assessment Guide – Federal Environmental Assessment and Review Process
- . Environmental Assessment Panels: What They Are – **What They Do**
- . Environmental Assessment Panels: Procedures and Rules for Public Meetings
- . Environmental Assessment in Canada: Directory of University Teaching and Research, 1985-1986
- . Reports of all environmental assessment panels
- . Canadian Environmental Assessment Research Council, Brochure
- . Complete List of Publications (updated periodically)

INITIAL ASSESSMENT

An initial assessment is conducted when a department intends to undertake any proposal of its own, or when it has the authority to make a decision about a proposal of another organization that:

- . might have an effect on federal Government responsibility
- . would require federal Government financial commitment, or
- . would be undertaken on lands administered by the federal Government, including those offshore.

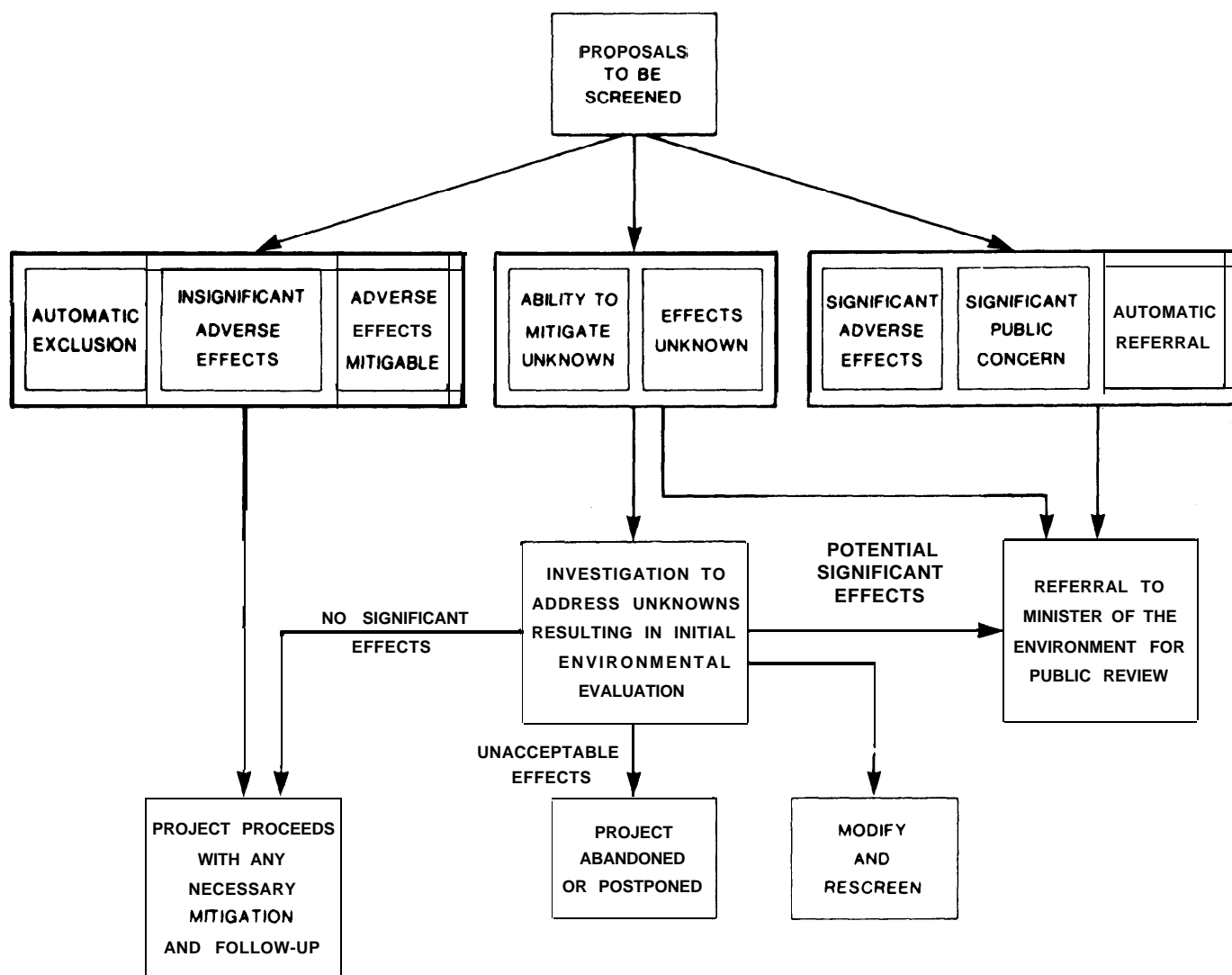
Initial assessment starts with a screening procedure by a department to determine the potential environmental and directly related social effects of a proposal; that is, effects that could bring adverse changes to the natural environment, and effects that these changes could have on people. Screening may lead to additional study that results in a detailed document called an Initial Environmental Evaluation (IEE). This document is described in more detail on page 4 of the *Initial Assessment Guide* published by FEARO. Its place in initial assessment can be seen in the diagram on page 7 of this Bulletin, which is taken from the Guide.

As a result of the initial assessment, a department makes a decision about the environmental significance of a proposal. In this Bulletin, each proposal listed has been assigned a number indicating what decision was taken. The codes are explained on the page immediately preceding the listings. Eight decisions in that list are the same as those described on page 5 of the *Initial Assessment Guide*. There are two additional numbers: 0 – to indicate that initial assessment of the proposal has started but no decision has been taken; and 10 – to indicate that the proposal is to be carried out in another country under the auspices of the Canadian International Development Agency and although an environmental impact statement may be produced, there may be no public review by an independent panel.

Two of the decisions may be made immediately: automatic exclusion from study or automatic referral to the Minister of the Environment for a public review by an independent panel. Excluded proposals are those that would not produce any adverse environmental effects, such as routine maintenance. Automatic referrals are made for proposals that potentially could produce significant adverse environmental effects.

The list of decisions is a summary meant to identify, in a few key words, proposals that have entered the process. It is not intended to provide a complete description nor be the sole source for information about such proposals. More detail about any proposal, as well as lists of automatic exclusions and automatic referrals, is retained by the department concerned. Requests for additional information – available in either official language – should be made first of all to the appropriate department contact listed at the end of this Bulletin, rather than to FEARO.

Initial Assessment



KEY TO DECISION DESCRIPTIONS

Proposed projects are listed alphabetically by province or territory and by location. Interprovincial and offshore projects are listed under "CANADA".

The project is described in a few key words. The federal government, board, agency or corporation responsible for the project is listed (see list of departmental abbreviations below). Initial assessment decisions are listed in the final column, by number code 0 to 10. See the next page for details on the Decisions Code.

BRITISH COLUMBIA			
Abbotsford	Clear Airside Land	TC	0
A	A	A	A
Location	Project description	Department	Decision

Departmental Abbreviations

Names of federal departments, boards, agencies and corporations are abbreviated as follows:

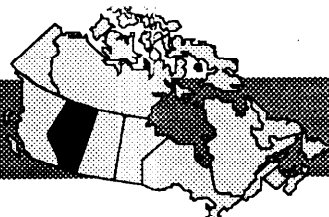
AC	Agriculture Canada	PWC	Public Works Canada
DFO	Department of Fisheries and Oceans	RC-CE	Revenue Canada — Customs and Excise
DND	Department of National Defence	TC	Transport Canada
EC	Environment Canada	VAC	Veterans Affairs Canada
INAC	Indian and Northern Affairs Canada	WEDC	Western Economic Diversification Canada
ISTC	Industry, Science and Technology Canada		

DECISION CODES

Initial assessment decisions are listed as numbers from 0 to 10. Those projects qualifying for automatic exclusion from further study, Code 1, are not listed in this Bulletin, but information about them may be obtained from departments.

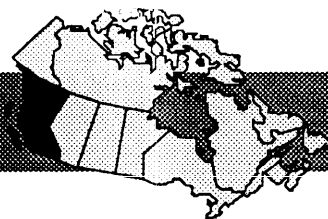
- 0** Initial assessment starting; no decision yet.
- 1** Automatically exclude proposal from study as a type that would not produce any adverse environmental effects (NOT listed in this Register).
- 2** Proceed with proposal because there are no significant adverse effects.
- 3** Proceed with proposal because the potentially adverse impacts may be mitigated with known technology.
- 4** Assess the proposal in greater detail (Initial Environmental Evaluation — IEE) because the adverse effects that might be caused by the proposal are unknown.
- 5** Give the proposal further study (IEE) because the ability to mitigate adverse effects is unknown.
- 6** Refer the proposal to the Minister of the Environment for a public review by a panel because the potential adverse impacts are significant.
- 7** Refer the proposal to the Minister of the Environment for a public review because public concern about it is such that a review is desirable.
- 8** Automatically refer the proposal to the Minister of the Environment for a public review as a type that potentially could produce **significant** environmental effects.
- 9** Either modify the proposal and rescreen it or abandon it because the impacts are unacceptable.
- 10** Production of an Environmental Impact Statement at request of the Canadian International Development Agency (CIDA) because potential adverse impacts are significant.

ALBERTA



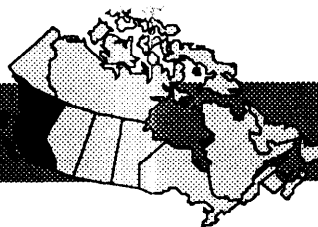
Alberta	Hedge Haven Farm effluent irrigation project	AC	3
Alberta	Highway 14 community water supply pipeline	AC	0
Barons	Dev., tooling, mrk new pneumatic header attachment for combine	WEDC	2
Calgary	Airport – new taxi “Y” to runway 10	TC	3
Calgary	Cheese processing	WEDC	2
Calgary	Estab. mfg. plant in AB for gloves: latex, vinyl, heavy vinyl	WEDC	3
Calgary	Expand mfg. plant/buy line of equip. value-added woodwork	WEDC	2
Calgary	Mkt. Scadacom master workstation desktop computer hardware	WEDC	2
Calgary	Purchase and install production equipment and marketing QA: 2299.3 and ISO-9003	WEDC	2
Calgary	Taxi system upgrade	TC	2
Edmonton	Manufacture and market square dance dress patterns	WEDC	2
Edmonton	Manufacture automated laser autobody measurement system	WEDC	2
Edmonton	Set up mfg. of gram flour, millet flour, rice flour, etc.	WEDC	3
Emilda	Expansion and modernization of operation to produce and sell wood chips	ISTC	2
Fox Lake	Establishment of new restaurant	ISTC	2
Kinuso	Community water supply – Stage II	AC	2
Lloydminster	Mfg. “grithog” auger for use in oilfields	WEDC	2
Medicine Hat	Comply with QA standards for 2299.3 and ISO 9003-B7 snack foods	WEDC	2
Pincher Creek	Water co-op project	AC	3
Plamondon	Plamondon community water supply pipeline	AC	3
Red Deer	Modernization of brewery at Red Deer	WEDC	2
Spruce Grove	Cereal products	WEDC	2
Spruce Point	Assistance to complete access and services for boat launch and marina use	ISTC	2
Wandering River	Manuf./mkt. feta cheese goat milk cheese	WEDC	2
Writecourt	Purchase of innovative log hauling trailer	ISTC	2

BRITISH COLUMBIA



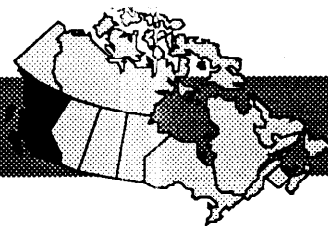
Bennett Bay	Docking facilities – William McFarlane and Mary Jo McFarlane	TC	3
Chatham Sound	Log dump – Buck Creek Log Homes Ltd.	TC	3
Craig Bay	Launch ramp and swim float – Mr. Rolf Menzel	TC	2
Cranbrook	Airport – expand public parking lot	TC	3
Cypress Harbour	Fish farm facility – British Columbia Packers Ltd.	TC	3
Dease River	Bridge – B.C. Ministry of Transportation	TC	3
Delta	Develop and market material handling equipment	WEDC	2
Delta	Working capital asst. F/Alder chipper addtn. to Alder Sawmill	WEDC	2
Esquimalt, Vancouver Island	Graving dock, crane refitting	PWC	2
Fraser River	Dredging – Canadian Coast Guard	TC	3
Fraser River	Dredging and ramp – Columbia Bitulithic Ltd.	TC	2
Fraser River	Dredging – Vancouver Marina (1971) Ltd.	TC	3
Fraser River	Ramp and float, etc. – Cypress Equipment Co. Ltd.	TC	3
Fraser River	Rip rap – Penreal Advisors Ltd.	TC	3
Garden Bay	Marina – Seattle Yacht Club	TC	2
Jordan River	Bridge – B.C. Ministry of Transportation	TC	3
Kamloops	Exp. unique fibreglass and plastic, enviro. waste container mfg.	WEDC	2
Kelsey Bay	Breakwater extension	DFO	2
Ladysmith	Electrical system upgrading	DFO	2
Malaspina Strait	Pipeline	TC	3
Nanaimo	Airport – construct 12 stall employee parking lot	TC	3
Nitinat Lake	Boat launching, ramp, etc. – Department of Fisheries and Oceans	TC	3
Parsons Channel	Pipeline – Katzie Indian Band	TC	2
Peachland	Harbour reconstruction	DFO	2
Pitt Lake	Log dump and storage – Moore Logging Ltd.	TC	3
Pitt River	Ramps, floats, etc. – B.C. Summer Games Society	TC	3
Port Coquitlam	Achieve CSA 2299.3 QA design/repair/serv. mine equip.	WEDC	2

BRITISH COLUMBIA



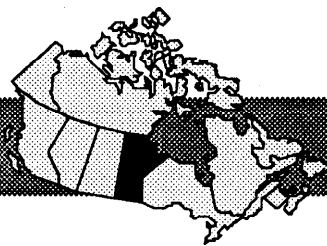
Powell River	Washroom installation	DFO	2
Prince George	Airport – construction of hangar by carrier bumper on lot 52 (FAP)	TC	3
Prince Rupert	Develop two water wells to supply ground water	TC	2
Queen Charlotte City	Washroom installation	DFO	2
Richmond	Addnt. product devel. cost to complete remote air pressure sys.	WEDC	2
Richmond	Develop and sell software and hardware to manufacture and sell new communications products	WEDC	2
Richmond	Disposal of industrial grade fill from Expo lands	DFO	3
Sargeaunt Passage	Fish farm facilities – IBEC Aquaculture Corporation	TC	2
Satellite Channel	Docking facilities – Ron and Pamela Taylor	TC	3
Shute Passage	Docking facilities – Margaret and T.J. Matthews	TC	3
Skidegate Inlet	Docking facilities – Lynda Dixon	TC	3
Sidney	Expand biotech. prodator control operation	WEDC	2
Spalumcheen	Mfg. cants into finger jointed laminated window stock-German	WEDC	2
Strait of Georgia	Pipeline	TC	3
Surrey	Expand production facilities of multi-layer wiring boards	WEDC	2
Surrey	Mkt. consulting and methods pkg. to smaller foreign police force	WEDC	2
Sutil Channel	Breakwater – Horel and Lakeberg Logging	TC	3
Vancouver	Airport – fuel tank replacement (UCS) soil farming	TC	3
Vancouver	Airport – PCB storage area relocation	TC	3
Vancouver	CSA CAN-Z299.2-85 and ISO 9002 level QA – industrial buildings	WEDC	2
Vancouver	Dev. and enter U.S. mkt. for line of children's school clothing	WEDC	2
Vancouver	Est. sightseeing tour utilizing old-fashioned style streetcar	WEDC	2
Vancouver	Export marketing program for ladies executive dresses	WEDC	2
Vancouver	Inventory build-up of compact, battery operated bike alarm	WEDC	2

BRITISH COLUMBIA

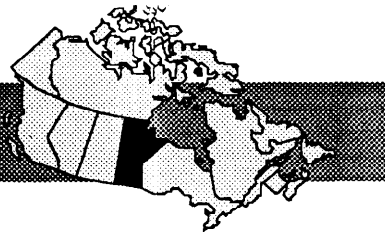


Vancouver	Market TV broadcast station programming management software	WEDC	2
Vancouver	Modify U.S. passenger clearance – work on Level 2 ATB	TC	3
Vancouver Harbour	Bridge – Department of National Defence	TC	3
Vancouver Harbour	Dock, ramp and float – Tom and Sharron Drysdale	TC	3
Vancouver Harbour	Docking facilities – Mr. Mike Horton	TC	3
Victoria	Airport – construct new 125 and 2 building to replace trailer	TC	3
Victoria	Airport – extend staff parking lot southward	TC	3
Victoria	Construct access to east camp industrial area of airport	TC	3
Victoria	Construct new 125 and 2 building to replace trailer	TC	3
Victoria	Extend parking lot southward	TC	3
Victoria Harbour	Sewer outfall – City of Victoria	TC	3
Williamson Passage	Fish farm facility – SM. Salmonbear Mariculture Ltd.	TC	2

MANITOBA

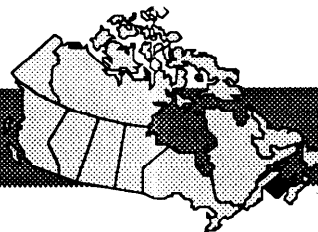


Assiniboine River	Submarine cable – Manitoba Telephone System	TC	2
Brandon	Municipal wastewater plant expansion	AC	3
Brandon	Wastewater treatment plant expansion	AC	0
Brandon	Wastewater treatment plant expansion	AC	3
Brokenhead River	Submarine cable – Manitoba Telephone System	TC	2
Dauphin	Rehabilitate apron 1	TC	3



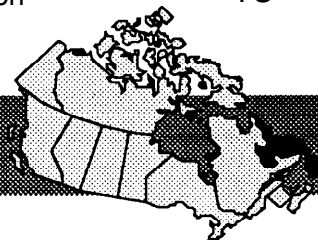
Fisher River	Submarine cable – Manitoba Telephone System 8200-91-659	TC	2
Fisher River	Submarine cable – Manitoba Telephone System 8200-91-660	TC	2
Fisher River	Submarine cable – Manitoba Telephone System 8200-91-726	TC	2
Island Lake	Nine aerial cables – Manitoba Telephone System	TC	3
Morden	Municipal lagoon expansion	AC	3
Morden	Municipal sewage lagoon expansion	AC	3
Oak Hammock Marsh	Develop world class interpretive centre	WEDC	3
Pembina Valley	Water supply proposal	AC	0
Pembina Valley	Water supply proposal	AC	4
Portage La Prairie	Establish potato processing equipment plant	WEDC	2
Seine River	Submarine cable – Manitoba Telephone System 8200-90-8 14	TC	2
Seine River	Submarine cable – Manitoba Telephone System 8200-90-8 15	TC	2
Seine River	Submarine cable – Manitoba Telephone System 8200-90-8 17	TC	2
Seine River	Submarine cable – Manitoba Telephone System 8200-91-8	TC	2
Shilo	Proposed range modifications	DND	4
Souris River	Submarine cable – Manitoba Telephone System	TC	2
St. Claude	Forage enhancement/gopher control demonstration	AC	3
Steinbach	Municipal lagoon expansion	AC	3
Thompson	New maintenance garage	TC	2
Thompson	Upgrade ATB distr.	TC	2
Winnipeg	Expansion of facilities and international marketing/ QA	WEDC	2
Winnipeg	Feasibility study for Boeing 747 freight terminal	WEDC	2
Winnipeg	New fire hall	TC	3
Winnipeg	QA/attain ISO 9002 and ISO 9001 level of ISO certification	WEDC	2
Winnipeg	Reconstruct apron V and taxi J	TC	2
Winnipeg	Watermain replacement	TC	3

NEW BRUNSWICK



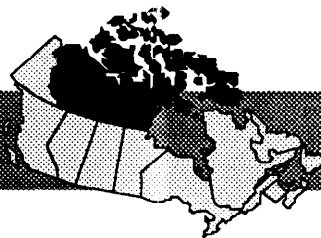
Amherst	Enlarge Amherst rifle range	DND	0
Cap Pelé	Use of membrane technology to concentrate lobster cook water	ISTC	2
Fredericton	Upgrade U/G fuel tank systems	TC	2
Gagetown	22 field engineer squadron building extension	DND	0
Grand Falls	Manor expansion project	VAC	2
Hammond River	Bridge – N.B. Department of Transportation	TC	3
Kennebecasis River	Breakwater – Royal Kennebecasis Yacht Club	TC	3
Moncton	Replace air cond. chiller unit	TC	3
Moncton	Upgrade U/G fuel tank systems	TC	2
Saint John	Airport – const. storage bldg. Bulmer Aircraft Ser.	TC	2
Saint John	Airport security fence	TC	2
Saint John	Install closed-circuit cameras on apron	TC	2

NEWFOUNDLAND



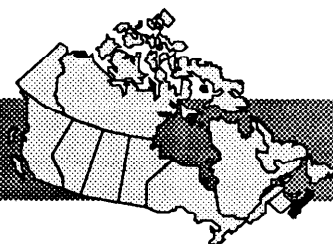
Deer Lake	Golf driving range	TC	3
Deer Lake	Upgrade U/G fuel tank systems	TC	2
Gander	Airport – install 10 000 gal. A/G tank – province of Newfoundland	TC	3
Gander	Replace underground piping with A/G piping – Esso	TC	3
Gander	Upgrade sewer line	TC	2
Gander	Airport – upgrade U/G fuel tank systems	TC	2
Grand Codroy River	Bridge – Nfld. Department of Transportation	TC	2
St. Anthony	Upgrade U/G fuel tank systems	TC	2
St. John's	Add 3 concrete sensor mounts C/W U/G cables	TC	2
St. John's	Install stormwater monitoring station	TC	2
St. John's	New watermain to C.A. area	TC	3
St. John's	Vaporizer for propane tank	TC	2
St. Leonard	Upgrade U/G fuel tank systems	TC	2
Wabush	Upgrade U/G fuel tank system	TC	2

NORTHWEST TERRITORIES



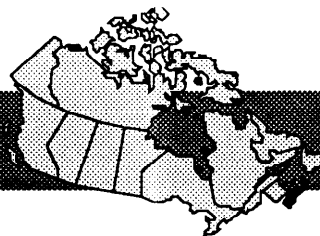
Back Bay	Purchase of existing Float Base and construction of docks for moving transient planes	ISTC	3
Cape Dorset	Business service centre pilot project	ISTC	2
Eureka	Arctic Stratospheric Observatory – observatory and roadway construction	PWC	4
Eureka	Fuel storage facility project – tank refurbishing, relocating and construction	PWC	4
Hay River	Build office building (21 000 ft²) and operate as business service centre	ISTC	2
Hay River	Establishment of wholesale medical supply business in leased and renovated warehouse	ISTC	3
Mackenzie River Basin	Mackenzie River Basin – general agreement	INAC	2
Norman Wells N.W.T.	New terminal building	TC	3
	Panarctic – oil by ice – Bent Horn to Rae Pt.	INAC	3
Rankin Inlet	Construction of building to provide subsidized business rental space	ISTC	2
Selena Creek	REA Gold – Placer exploration	INAC	2

NOVA SCOTIA



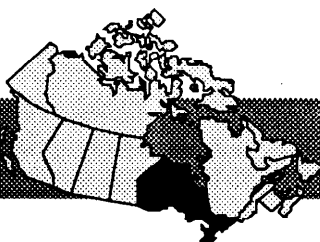
Bathurst	Various projects	TC	2
East River	Bridge – Westray Coal	TC	3
Halifax	Airport – construct new security screening area	TC	3
Halifax	Airport – construct remote overflow parking lot	TC	3
Halifax	Airport – construct taxi India	TC	3
Halifax	Airport – cover pyritic slate	TC	3
Halifax	Airport – develop the domestic arrivals area	TC	3
Halifax	Airport – develop south end of the ATB	TC	3
Halifax	Airport – install and remove fill down to grade airconsol.	TC	3
Halifax	CAIL – on line maintenance space	TC	3
Halifax	Construct new exit 06/24	TC	3
Halifax	Install fire hydrant – fire training area	TC	3

NOVA SCOTIA



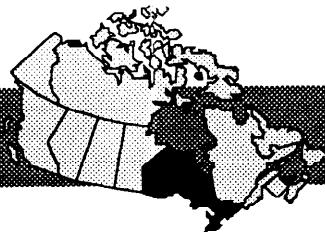
Halifax	Retail development – Phase I	TC	3
Halifax	Retail plan – bookstore	TC	3
Halifax	Twin main access road	TC	2
Halifax	Well additions and relocation of doors – Air Nova	TC	3
Mosher Cove	Wharf and floating dock – Dieter Hofmeister	TC	3
Sydney	Construct additional powerlines	DND	0

ONTARIO

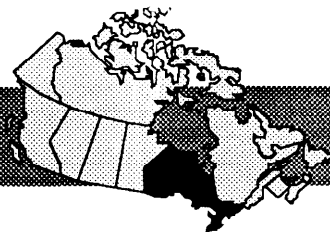


Ackert Drain	Sanitary sewer – Village of Lucknow 8200-90-683	TC	3
Ackert Drain	Sanitary sewer – Village of Lucknow 8200-90-684	TC	3
Balsam Lake	Footbridge – J.D. Duckworth	TC	3
Bayfield River	Retaining wall – Keith Connolly	TC	2
Bear Creek	Pipeline – Corporation of the Township of Sombra	TC	2
Burlington	Change in management and operation of the Wastewater Technology Centre	EC	2
Callander	Expansion of existing grocery store	ISTC	2
Chatham	Tree planting	EC	3
Conestogo River	Pipeline (watermain) – Regional Municipality of Waterloo	TC	3
Dickies Creek	Sanitary sewer – Village of Lucknow 8200-90-649	TC	3
Dickies Creek	Sanitary sewer – Village of Lucknow 8200-90-652	TC	3
Dickies Creek	Sanitary sewer – Village of Lucknow 8200-90-686	TC	3
Dog Lake	Docks – Mr. David Crego	TC	2
Fleck Creek	Bridge – E.B. Eddy Forest Products	TC	2
Georgian Bay	Beach enhancement – Lush properties	TC	2
Georgian Bay	Causeway – Township of Archipelago	TC	2
Go Home Lake	Boathouse and dock – Jerry A. Lazar	TC	3
Guelph	Tree planting	EC	3
Hagersville	Remediation work for the Hagersville tire fire	EC	2
Hamilton	New fuel tank – Clanford Aviation	TC	2
Hearst	Expansion of facility	ISTC	3

ONTARIO

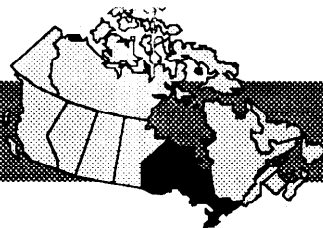


Kapuskasing River	Ditching – Ducks Unlimited	TC	2
Kingston	LaSalle causeway – bridge repairs on the structures, including steel concrete and paint work	PWC	3
Kirkland Lake	Airport – remove existing UST and install two new units	TC	2
Lake of Bays	Dock – Mr. J. Szykoluk	TC	?
Lake Huron	Dredging – Sheppard Bros. Construction	TC	2
Lake Muskoka	Dock – Mr. and Mrs. Dave Tiveron	TC	2
Lake Ontario	Intake – Twp. of South Fredericksburg	TC	2
Lake Simcoe	Docking facilities & breakwall – Mr. Robert Draper	TC	3
Lake Simcoe	Dredging -Township of Mara	TC	3
Lake Simcoe	Groyne – Mr. and Mrs. Allan Davis	TC	2
Lake St. Clair	Dredging – Beach Grove Golf & Country Club	TC	2
Little Lake	Docking facilities – Driftwood Cove Resort	TC	3
Little Sauble River	Sewer forcemain – Village of Tiverton – 8200-91-447	TC	2
Little Sauble River	Sewer forcemain – Village of Tiverton – 8200-91-465	TC	2
London	AV – Tech. service building	TC	2
Long Lake	Raft – Jean Benn	TC	2
Magnetawan River	Footbridge – David Maki	TC	2
Marathon	Install two underground fuel tanks	TC	2
Mattawan River	Bridge – St. Marys Paper Inc.	TC	2
Michipicoten River	Overhead line – Ontario Hydro	TC	2
Mill (Percy) Creek	Bridge – Ontario Ministry of Transportation	TC	3
Muskoka	Airport – Construct building for office overhaul of aircraft part	TC	2
Muskoka	Natural areas stewardship program	EC	2
Muskoka River	Dock – Mr. William Dickinson	TC	2
Muskoka River	Forcemain – District of Muskoka	TC	2
Muskoka River	Water intake – South Muskoka Curling & Golf Club	TC	2
Nine Mile River	Sanitary sewer – Village of Lucknow	TC	3



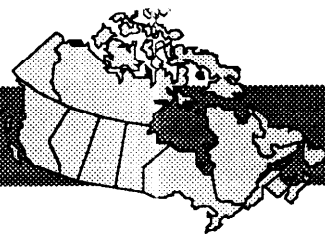
Nipigon	Establishment of wooded gun cabinet manufacturing facility	ISTC	3
North Bay	R.S. Brown hangar	TC	2
Otonabee River	Aerial crossing – Ontario Hydro	TC	2
Otonabee River	Pipeline – Consumers Gas	TC	2
Ottawa	Airport – construct airside road; apron VI to flight kitchen	TC	2
Ottawa	Airport – construction of RCMP air services hangar	TC	2
Ottawa	Airport – erect fence for waste compound, T-I 00	TC	2
Ottawa	Airport – overhaul cooling towers and assoc. equip.	TC	2
Ottawa	Construct National Distributing Authority building	DND	3
Ottawa	Construct sanitary sewer drains	DND	0
Ottawa	Construct stormwater detention pond	DND	0
Ottawa	Curbside textile pickup and recycling	EC	2
Ottawa	Install nat. gas line to T-39	TC	2
Ottawa	Install nat. gas line to sewage dumping station O-124	TC	2
Ottawa	Slab replacement and crack repair, apron I	TC	3
Ottawa	Wildlife rehabilitation centre	EC	3
Ottawa River	Landfill – Mount Martin Ski Club	TC	3
Ottawa River	Water intake – J.L. Richards & Associates Ltd.	TC	3
Peninsula Lake	Dock – Totten Sims Hubicki Associates (for H. Halim)	TC	2
Petawawa	Construct ammunition storage	DND	0
Porcupine Lake	Watermain – City of Timmins	TC	2
Providence Bay	Dune protection project	EC	3
Rainy Lake	Dredging – Red Gut Bay Acres Ltd.	TC	2
Ramseyville	Cornposting and tree planting	EC	2
Rice Lake	Marina – Northumberland Loyalist Properties Inc.	TC	2
Sarnia	Airport – construct firehall and maintenance building	TC	2
Sault Ste. Marie	Cornposting	EC	2
Sault Ste. Marie	Esso bulk fuel station	TC	2
Sault Ste. Marie	Establishment of plant facility to produce insecticidal virus products	ISTC	2
Simcoe	Lynn River rehabilitation	EC	3

ONTARIO



St. Clair River	Pipeline – Nova Petrochemicals Inc.	TC	2
St. Lawrence River	Dock – Alex MacKenzie	TC	2
St. Lawrence River	Dock – Howards Marina	TC	2
St. Lawrence River	Dock – Mr. Roger Gipson	TC	3
St. Lawrence River	Dock-Sean P. Murray	TC	2
St. Lawrence River	Dock – Thousand Island Bridge Authority	TC	2
St. Lawrence River	Dock and boatlift – Kenneth and Darlene Millar	TC	2
St. Mary's River	Rip rap – 746425 Ontario Inc.	TC	2
Stratford	Bike path	EC	3
Strathroy	Wetland rehabilitation	EC	3
Sturgeon River	Dock – Mr. Wayne Tincombe	TC	2
Temagami	Campsite and portage cleanup	EC	3
Thunder Bay	Airport – improve air to ground communication	TC	2
Thunder Bay	Bush clearing R/W approach (9002)	TC	3
Thunder Bay	Fire training area upgrade	TC	3
Thunder Bay	New maintenance garage	TC	2
Thunder Bay	Product design using resin transfer moulding technology	ISTC	2
Toronto	Ecology garden	EC	2
Toronto	R&D to exploit flat panel liquid crystal display systems for avionics applications	ISTC	2
Toronto	Revegetation of the Lower East Don River	EC	3
Trent River	Aerial crossing (Hydro) – Ontario Hydro	TC	2
Turnbull Creek	Bridge – E.B. Eddy Forest Products	TC	2
Unnamed Lake	Overhead line – Ontario Hydro	TC	2
Windsor	Airport – improve county road ditch	TC	2
Windsor	Airport – upgrade access road and provide partial servicing of lots	TC	2
Windsor	Centaero aviation hangar	TC	2
Windsor	Taxiway construction	TC	2
Woods Lake	Slalom ski course – Muskoka Woods Sports Resort	TC	2

PRINCE EDWARD ISLAND

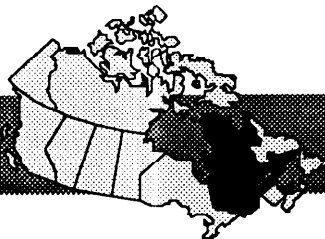


Charlottetown

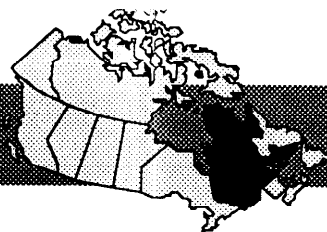
Water and sewer services to air console

TC 2

QUEBEC

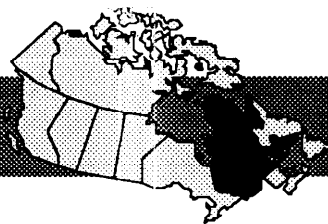


Anjou	Expansion of establishment specializing in the production of parts used in the aerospace industry	ISTC	2
Anjou	Injection moulding of plastic products	ISTC	2
Anjou	Production of moulds for the plastics industry	ISTC	2
Aylmer	Establishment of a shop to produce computerized electronic listening systems	ISTC	2
Dorval	Airport – easing access	TC	3
Dotval	Airport – fixing of aqueduct to municipal services	TC	2
Dorval	Airport – rearrangement of public access to Lot 8	TC	3
Dorval	Airport – removal of asbestos for Boarding Gate 1	TC	3
Dorval	Airport – replacement of a circulation platform – Air Canada	TC	2
Dorval	Airport – replacement of signal panel	TC	2
Drummondville	Expansion and modernization of compact disk manufacturing plant	ISTC	2
Iles Madeleine	Replacement of underground storage tanks	TC	3
L'Anse-Saint-Jean	Establishment of rental cottages	ISTC	2
Lac des Deux Montagnes	Sewer outfall – Groupe-Conseil B.S.A. et Groupe-Conseil Tredec Inc.	TC	3
Lac des Îles	Aerial cables – Hydro-Québec	TC	2
Lac Drolet	Purchase of a diamond saw	ISTC	2
Lac La Vase	Aerial cable – Hydro-Québec	TC	2
Lac Marchand	Aerial cable – Hydro Quebec	TC	2



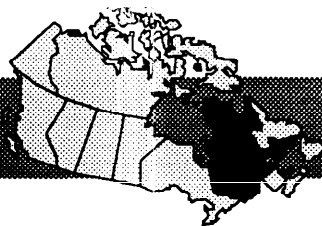
Lac St-Jean	Embankment – La Societe d'electrolyse et de chimie Alcan Ltée. – 8200-91-400	TC	3
Lac St-Jean	Embankment – La Societe d'electrolyse et de chimie Alcan Ltée. – 8200-91-401	TC	3
Lac St-Jean	Embankment – La Societe d'electrolyse et de chimie Alcan Ltée. – 8200-91-402	TC	3
Lac St-Jean	Embankment – La Societe d'electrolyse et de chimie Alcan Ltée. – 8200-91-403	TC	3
Lac St-Jean	Embankment – La Societe d'electrolyse et de chimie Alcan Ltée. – 8200-91-405	TC	3
Lac St-Jean	Embankment – La Société d'electrolyse et de chimie Alcan Ltée. – 8200-91-481	TC	3
Lac St-Jean	Embankment – La Société d'electrolyse et de chimie Alcan Ltée. – 8200-91-483	TC	3
Lac St-Jean	Embankment – La Societe d' é lectrolyse et de chimie Alcan Ltée. – 8200-91-485	TC	3
Lac St-Jean	Embankment – La Societe d'electrolyse et de chimie Alcan Ltée. – 8200-91-486	TC	3
Lac St-Jean	Groyne – Societe d'electrolyse et de chimie Alcan Ltée. – 8200-89-247	TC	3
Lac St-Jean	Groyne – Societe d'electrolyse et de chimie Alcan Ltée. – 8200-91-I 9	TC	3
Lac St-Jean	Two groynes – Societe d'electrolyse et de chimie Alcan Ltée. – 8200-91-I 8	TC	3
Lac St-Jean	Two groynes – Societe d'electrolyse et de chimie Alcan Ltée. – 8200-91-21	TC	3
Lac St-Jean	Two groynes – Societe d'electrolyse et de chimie Alcan Ltée. – 8200-91-281	TC	3
Métabetchouan	Expansion of facilities and addition of equipment	ISTC	3
Mirabel	Airport – install a booth for Tilden	TC	2
Mirabel	Airport – install computer cables for Gates 94 & 95	TC	2
Mirabel	Airport – installation of computer cables	TC	2
Mirabel	Airport – installing electronic equipment at Gate 149	TC	2
Mirabel	Airport – installation of a lottery kiosk	TC	2
Mirabel	Airport – installation of a public phone: departures	TC	2

QUEBEC



Mirabel	Airport – radio antenna of the roof of Cargo “A” building	TC	2
Mirabel	Airport – relocate sign on window	TC	2
Mirabel	Airport – replacement of an office	TC	2
Mirabel	Airport – snow storage: the City of Dorval – Lot 10	TC	3
Mont-Joli	Refuelling site – impermeable layer	TC	3
Montreal	Development of Sainte-Helene and Notre-Dame Islands	ISTC	3
Nord-est du Quebec	Snowmobile trek from Val d’Or to Labrador City	ISTC	2
Pointe-aux-Trembles	Establishment to produce organic colouring agents and pigments	ISTC	3
Pointe-Claire	Expansion for the production of plastic bottles	ISTC	2
Poulieries	Establishment of a small binding and book repair company	ISTC	2
Quebec	Fixing of central terminal building walls	TC	2
Quebec	Manufacture of laminated wood components for the door and window industry	ISTC	3
Riv. a La Matte	Aerial cable – Hydro-Quebec	TC	2
Riv. Ashuamp-mushuan	Embankment – Société d’électrolyse et de chimie Alcan Ltée. – 8200-91-393	TC	3
Riv. Ashuamp-mushuan	Embankment – Société d’électrolyse et de chimie Alcan Ltée. – 8200-91-404	TC	3
Riv. aux Saumons	Aerial cable – Hydro-Quebec	TC	2
Riv. Becancour	Aerial cable – Hydro-Quebec	TC	2
Riv. Broadback	Aerial cable – Hydro-Quebec	TC	2
Riv. Bulstrode	Aerial cable – Hydro-Quebec	TC	2
Riv. Grande Décharge	Embankment – La Société d’électrolyse et de chimie Alcan Ltée. – 8200-91-392	TC	3
Riv. Grande Decharge	Embankment – La Société d’électrolyse et de chimie Alcan Ltée. – 8200-91-484	TC	3
Riv. Nicolet	Aerial cable – Hydro-Quebec	TC	3
Riv. Pierriche	Aerial cable – Hydro-Quebec	TC	2
Riv. St-Maurice	Aerial cable	TC	2

QUEBEC



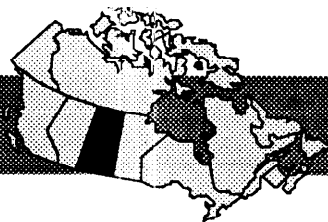
Riv. Wabano	Aerial cable – Hydro-Quebec	TC	2
Riviere	Outfall – Diltri Experts-Conseils Ltée.	TC	2
Chateauguay			
Riviere du Lièvre	Submarine cables – Bell Canada	TC	3
Rivière-Malbaie	Establishment of rental cottages	ISTC	2
Riviere	Aerial cable – Société d'électrolyse et de chimie		
Pérignonka	Alcan Ltée.	TC	2
Saint-Ambroise	Development of a mechanical potato planting machine	ISTC	2
St-Adelphe	Design of house models	ISTC	2
St-Eustache	Relocation of existing plant; purchase and installation of equipment	ISTC	3
St-Hubert	Cleanup of contaminated soils	TC	2
St-Maurice	Construct proof range	DND	0
Ste-Flavie	Establishment of a marine electronic equipment workshop	ISTC	2
Unnamed River, James Bay	Aerial cable	TC	2
Unnamed River, James Bay	Aerial cable – Hydro-Quebec	TC	2
Unnamed Lake, Lac St-Jean	Aerial cable – Hydro-Quebec	TC	2
Val d'Or	Refuelling station	TC	2
Val d'Or	Replacement of the roofing at Q-100	TC	2
Vaudreuil	Metal organic chemical vapour deposition system	ISTC	3
Victoriaville	Development of a management system	ISTC	2
Ville St-Laurent	Modernization of existing plant to produce moulds for optics products	ISTC	2

SASKATCHEWAN



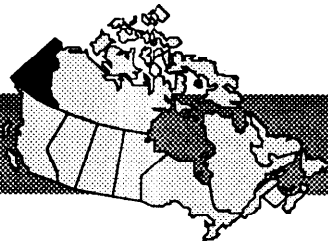
Annaheim	Develop and implement a formal QA/QC program	WEDC 2
Climax	Joint border/crossing facility – Climax/Turner, Montana	RC-CE 3
Dundurn	Construct sewage treatment plant	DND 0
Lang ham	Establish bison and game meat processing facility	WEDC 3
Mariposa	Pasture land acquisition	AC 2
Moose Jaw	Construct J 85 engine test facility	DND 3
Moose Jaw	Pilot plant to produce sodium carbonate from sodium sulphate	WEDC 2
Prince Albert	Improve transportation, mrktng. and custom service	WEDC 2
Qu'Appelle River	Pipeline – Saskatchewan Energy	TC 3
Regina	Apron drive passenger loading bridge	TC 2
Regina	R&D initiatives on the potash industry	WEDC 2
Rosetown/ Regina	Trans Gas natural gas pipeline	AC 3
Saskatchewan	Birsay Hog Farm lagoon pier	AC 2
Saskatchewan	Dutch Potato Farm – seed potato storage project	AC 2
Saskatchewan	Highway 21 upgrading – Impacts on PFRA	
	Govenlock community pasture	AC 3
Saskatchewan	Power transmission line – Brada to Lloydminster	AC 3
Saskatchewan	Riverside Swine Farm and effluent irrigation demonstration proposal	AC 4
Sakatchewan	Saskatchewan Power Corporation, Shand to Peebles powerline – Tecumseh Pasture	AC 3
Saskatchewan	Silverthorn's Seeds Ltd. – dry bean processing plant expansion	AC 2
Saskatchewan	Trans Gas natural gas pipeline	AC 3
Saskatoon	Feasibility study of moving exhibition grounds to Sask Place	WEDC 2
Saskatoon	Marketing of hardware and software package	WEDC 2
Saskatoon	Sprayer and air seeder control sys./instru. panel and monitor	WEDC 2
Souris River	Natural gas pipeline – Provincial Gas Limited	TC 3
Swift Current	Expansion into the U.S. markets	WEDC 2
Wawota	Manufacture/distribute heat pumps	WEDC 2
Weyburn	Develop method to improve grain cleaning for export	WEDC 2

SASKATCHEWAN



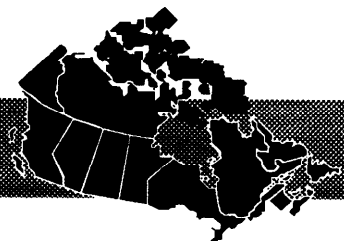
White City	Exp. plant, equipment and inventory financing	WEDC 3
Willow Creek/ Govenlock	Highway 21 upgrade proposal	AC 3
Wynyard	Production of concrete roof tiles	WEDC 2

YUKON



Brewery Creek	Noranda Exploration – mine and mill	INAC 0
Burwash	Wellgreen – mine and mill development	INAC 0
Uplands		
Dempster	Northwestel – communications system	INAC 4
Highway		
Elsa	United Keno Hill Mines – abandonment plan	INAC 4
Ketza River	CANAMAX – sulphide mine and abandonment	INAC 4
Mayo/Dawson	Yukon Energy Corp. – elec. transmission line	INAC 4
Mount Nansen	Mount Nansen – mine development	INAC 4
Tatshenshini	Alex Geological – road and placer mine	INAC 0
Vangorda	Curragh Resources – mine development	INAC 3
Watson Lake	Mt. Hundere – road, mine and mill development	INAC 3
Wheaton Valley	Mount Skukum Mining – abandonment plan	INAC 3
Whitehorse	Establishment of precast concrete manufacturing operation	ISTC 2
Whitehorse	Establishment of stone cutting facility	ISTC 3
Whitehorse	Whitehorse City – sewage treatment facility	INAC 0
Yukon	Yukon and Alsek River Basins agreement	INAC 2

CANADA



Atlantic	Improve air to ground communication – various sites	TC 2
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FOR MORE INFORMATION

For more information about the proposals in this Bulletin or about proposals excluded from this study, please contact the appropriate departmental representative listed below or the departmental regional office in your area.

Agriculture Canada (AC)

Prairie Farm Rehabilitation
Administration
Environmental Studies
1901 Victoria Avenue
Regina, Saskatchewan
S4P 0R5

Department of Fisheries and Oceans (DFO)

Fish Habitat Management Branch
11th Floor, 200 Kent Street
Ottawa, Ontario
K1A 0E6

Department of National Defence (DND)

Conservation and Environment
National Defence Headquarters
101 Colonel By Drive
Ottawa, Ontario
K1A 0K2

Environment Canada (EC)

Environment Assessment Division
Place Vincent Massey
351 St. Joseph Blvd.
Hull, Quebec
K1A 0H3

Indian and Northern Affairs Canada (INAC)

Environment Directorate
Lands, Revenues and Trusts, Indian
Programs and Director of Environment and
Renewable Resources, Northern Affairs
Terrasses de la Chaudière
10 Wellington Street
Hull, Quebec
K1A 0H4

Industry, Science and Technology Canada (ISTC)

235 Queen Street
8th Floor East
Ottawa, Ontario
K1A 0M5

Public Works Canada (PWC)

Sir Charles Tupper Building
Confederation Heights
Riverside Drive
Ottawa, Ontario
K1A 0M2

Revenue Canada — Customs and Excise (RC-CE)

720 Harry Hays Building
220-4th Avenue S.E.
Calgary, Alberta
T2G 4X3

Transport Canada (TC)

Environment Relations
Policy and Coordination
Intergovernmental and
Industry Relations (ACCC)
26th Floor, Room 2611
Place de Ville, Tower C
Ottawa, Ontario
K1A 0N5

Veterans Affairs Canada (VAC)

P.O. Box 7700
Charlottetown, Prince Edward Island
C1A 8M9

Western Economic Diversification Canada (WEDC)

15th Floor, Canada Place
9700 Jasper Avenue
Edmonton, Alberta
T5J 4H7

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13th Floor
Fontaine Building
Hull, Quebec
K1A 0H3
(819) 997-1 000
(819) 994-1469 (FAX)

or

555 West Hastings Street
Suite 1150
Vancouver, British Columbia
V6B 4N5
(604) 666-243 1
(604) 666-6990 (FAX)

POUR PLUS DE RENSEIGNEMENTS

Pour plus de renseignements sur les propositions dans le présent bulletin ou sur les projets qui n'y figurent pas, veuillez vous adresser à la personne-ressource du ministère concerné (voir la liste qui suit) ou à votre bureau régional du ministère.

Affaires indiennes et du Nord

Canada (AINC)

Direction de l'environnement
Terres, Revenus et Inducies,
Programmes des Indiens et
le Directeur, Environnement et
Ressources Renouvelables,
Affaires du Nord
Terrasses de la Chaudière
10, rue Wellington
Hull (Québec)
K1A 0Hd

Anciens combattants Canada (ACC)

C.P. 1100
Charlottetown (Île-du-Prince-Édouard)
C1A 8M9

Agriculture Canada (AC)

Administration du rétablissement agricole
des Prairies
Études environnementales
1901, avenue Victoria
Régina (Saskatchewan)
S4P 0R5

Défense nationale (DN)

Conservation et environnement
Quartier national de la
Défense nationale
101, promenade Colonel By
Ottawa (Ontario)
K1A 0K2

Diversification de l'économie de l'Ouest Canada (DÉOC)

9^e étage, Place du Canada
9700, avenue Jasper
Edmonton (Alberta)
T5J 4H7

Environnement Canada (EC)

Division des évaluations environnementales
Place Vincent Massey, 15^e étage
351, boulevard St-Joseph
Hull (Québec)
K1A 0H3

Industrie, Sciences et Technologie Canada (ISTC)

235, rue Queen
8^e étage est
Ottawa (Ontario)
K1A 0H5

Pêches et Océans (PO)

Direction de la gestion de l'habitat du poisson
200, rue Kent
11^e étage
Ottawa (Ontario)
K1A 0E6

Revenu Canada — Douanes et Accise (RC-DA)

720 Immeuble Harry Hays
220-4^e avenue, S.E.
Calgary (Alberta)
T2G 4X3

Transports Canada (TC)

Relations intergouvernementales
et industrielles
26^e étage, bureau 2611
Place de Ville, 10^e étage
Ottawa (Ontario)
K1A 0N5

Travaux publics Canada (TPC)

Immeuble Sir Charles Tupper
Confederation Heights
Ottawa (Ontario)
K1A 0M2

Le personnel du BFEE est disponible pour l'information. ●
Veuillez écrire, ou téléphoner à frais virés, au :

13^e étage
Édifice Fontaine
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(819) 997-1 000
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