

Western Arctic Tourism Development &
Marketing Strategy Study, Proposal Western
Arctic Visitors Association, Eceonomic
Development & Tourism
Date of Report: 1987
Author: Maclaren Plansearch Pelman
Associates

Catalogue Number: 11-25-32

X Frank Oddson will - WHO IS CUENT 11-25-32 001 modeting section as per conversation **Western Arctic Development and Marketing Strategy Study** PROJECT MANIECE US Prisect le verision 27 THERANG COR DEAL WE TH **Western Arctic Visitors Association Government of the Northwest Territories** -USE OF EXISTING STYNES - MILL, TAULU BALMON CRAINS GTS HUDIN ST-HUSPIFE POLENTONIES - CONSTRUCT THE WINE CHATTER CONTRE? - 1600 - NORMAN WEUS. CANOL HERE THOSE TRAIL - WHO IS CLIENT? - 2.29 - Osts For ENTERENCE STEERING COMMITTEE TANKER - CETIMATES? THOSE MADE PROPERTY DANSE PROPERTY 6- DEMISSION TEAD THE TON CEMENT MEETINGS 1/ conmunity -2 4-33 - tow MANY JUSIK \* TEAINING 23 - FUNDUE 4-47 AS WAS ASSUMED IN HETA STUDY? - 4-56 - FUNITION FRE INNIE US THE CONTRE - Decressions - Trans Pomo le ters recert 1 2.45 THIS THE CHICANILL TEAM IN STATEMENT OF MacLAREN PLANSEARCH · LAVALIN 40 HOFICATIONS? SHOET JST WAS ADDISON TRAVEL MARKETING DETERMINED FROM CRICIARY TEAMS ARCTECH RESOURCE MANAGEMENT SERVICES WESTERN MANAGEMENT CONSULTANTS 85/1Ó

September 30, 1985

OF PROPOSAL SOON AFTER THIS DATE 40413

- WE RESCUED SHOTO-COPIES FROM SCI - SHORT SET TIME FOR PROSESSED MULLIR MEETING DON WEISHER

Western Arctic Visitors Association Box 1525 Inuvik, N.W.T. XOE 0T0

Attention: Mr. Uli Mast

Project Director

Dear Sirs:

WESTERN ARCTIC DEVELOPMENT AND MARKETING STRATEGY STUDY

We are pleased to enclose our proposal to undertake the above-noted study.

We have presented an exciting new approach to the task that includes not only the preparation of a long range tourism. strategy, but also the direct implementation of certain projects by detailed design and guidelines. This will include preliminary, working drawings for the Inuvik Visitor's Centre and the upgrading of the Dempster Highway, as well as detailed product development, feasibility analysis and marketing strategy for at least six other-projects.

The budget presented is based on our perception of the needs and objectives of Tourism Development in the Western Arctic.

The total project cost is \$266,265. However, should you wish to discuss any component of this cost, we would be willing to meet with you at your earliest convenience.

We are extremely pleased to anticipate the early design of the Inuvik Visitor Centre. We feel it will generate enthusiasm and interest for the overall, study.

Thank you for the opportunity to present this dynamic approach to Tourism Development in the Western Arctic.

We are aware of the importance of the travel industry to the economy of the Western Arctic and look forward to participating in its growth.

Yours very truly, PELMAN ARCHITECTS

J. Pelman, B.Arch., MAIBC

Architect

/rsf

102-1184WeSt 6th ave vancouver be v6h 1a4 (604)736 тн2

#### TABLE OF CONTENTS

Letter of Transmittal

#### **PREFACE**

- 2. <u>APPROACH</u>
- 3. GOALS AND OBJECTIVES
- 4<sub>o</sub> <u>METHODOLOGY</u>
- 5. <u>STUDY TEAM</u>
- 6. COST ESTIMATES
- 7. PROJECT SCHEDULE

- Sour Peace 1 - Peace Seit - Cong

Partie Peace 1 - Peace To Second Appears 1 Janes To - Vecano Appears 1 Janes To - Vecano Appears 1 Janes To 30 Cong Leo Second Second

#### PREFACE

During the many discussions our team had with members of the Western Arctic Visitors' Association, Travel Arctic and associated community and tourist industry operators; it became apparent to us how critical and important this particular study is to tourism development of the Northwest Territories in general and more specifically to the Western Arctic Region.

It became clear to us that the principle recipients of the benefits of increased tourism will be the people of the Western Arctic Region. It was also apparent that a special approach to the study would encourage the necessary interaction and participation of all participants in the study not only at the community level but also with the government and WAVA representatives.

Our objective is to produce an action oriented study. Our specific purpose is to complete a study that **will** include both actual product development and facilities construction.

It is also our objective to involve the communities in an on-going dialogue to develop an understanding of their capabilities and further to solidify their commitment to the development of available opportunities.

With these objectives in mind we now take pleasure in outlining our overall perspective of the study and a detailed description of the methods by which we intend **to** achieve the goals of the Tourism Development and Marketing Strategy Study for the Western Arctic Region of the Northwest Territories.

In giving drawings to people with

#### 1. I NTRODUCTI ON

#### 1. I THE WESTERN ARCTIC REGION

The Western Arctic Region comprises three separate and identifiable areas; the Beaufort (Sachs Harbour, Paulatuk, Aklavik and Tuktoyuktuk), the Delta (Arctic Red River, Inuvik, Fort McPherson) and the Bear Area (Fort Good Hope, Colville Lake, Norman Wells, Fort Norman, Fort Franklin).

These areas contain a spectacular mix of natural and cultural resources, a diversity of product and the strength of unity. The **Beaufort** is accessible to the Coast, the Delta has its waterbased diversity and the Bear area is characterized by the Lower MacKenzie.

Critically the population is multi-cultural with a powerful mix of native (Dene, Iniut, Metis) and caucasian inhabitants.

The potential for increased tourism is high, given the magnetism of the area and the present and potential attractions available to be identified and marketed in the study.

## 1. 2 I SSUES

There are a number of issues that distinguish this study from others that have been done in the Northwest Territories.

#### 1.2.1 Regional Unity

There is an opportunity for sub-regional collaboration and **inter-**community participation to support the opportunities and growth of Tourism as an essential element of the Western Arctic economy.

- Communication between key management in the industry" and
- b. overnment in support of the recommendation:, an on-going momentum of the orderly growth of Tourism and an establishment of future projects for the Communities.
- o The development of an international awareness of tourism opportunities in the Western Arctic Region.

emple who water you

## 1.2.2 <u>Links with other Tourist Regions</u>

There is a great opportunity to develop a **liason** and alignment of tourism support with Alaska, Yukon and other regions of the Northwest Territories.

#### 1.2.3 Transportation Systems

The inventory and analysis of existing transportation systems will determine the most effective upgrading to support increased tourism. The Dempster Highway will be given special study to referring the most effective way to increase visitor traffic.

# 1.2.4 The Communities / truck traffic toughtes

Involvement by the communities of the Western Arctic Region in terms of understanding their tourism related skills, inventorying existing facilities, hospitality training, and financial manage- ment, will add an energy and commitment to the goals of the study.

# 1.2.5 The Communities/Regional Tourism Management/Government

To develop a commonly agreed objective in support for the projects  $\frac{1}{2\pi i \pi}$  termed feasible as a result of the study.

#### 1. 3 POTENTI AL

Successful completion of the study promises the following opportunities:

- o The development of an effective long-term tourism strategy for the Western Arctic Region.
- o The development of a strong sense of community pride through the increased knowledge of skills, abilities and support facilities.

#### 2. APPROACH

#### 2. 1 **PROCESSES**

Three (3) processes were determined to manage the many facets of the study. They are as follows:

#### 1. Communication and Community Awareness

This process will involve techniques to develop a close liaison and relationship with the communities by discovering their needs in terms of existing inventory and potential. It will also provide the on-going exchange of information as the study proceeds. The establishment of community coordinators will enhance this process and allow a close level of communication between all parties involved in the study.

Tourism Development and Marketing Strategy 2.

- 1460 - 18; Existing & Bildres evens Porce 18 This process will .\_inventory existing facilities, products, community potential and natural resources, and will, after analysis and community involvement, present a theme and then future upgrading and development opportunities. Finally, the tourism development and marketing strategy will be outlined including "first" cut feasibility studies on each development cost estimates and implementation 7 the Western opportunity, phasing, A detailed marketing strategy for the Western Arctic will be prepared.

4000

#### Product Development and Implementation 3.

An action-oriented flow of projects, deemed and agreed to be feasible will result from this process. The initial-stage will concentrate on the Inuvik Visitor Centre. The study of the centre will provide an early focus for ideas to generate immediate interest in the study, as well as actual results possibly before the study is finished.

Low will

on this most important road 1 ink to the west. The inventory and analysis of existing tourism products and support facilities, and resultant recommendations will also form part of this process.

## AN ACTION ORIENTED PLAN

The study approach will be to construct an "action-oriented plan"; other than the standard master planning approach. This will provide the following:

#### 2.2.1 Detailed Plans

We will produce detailed plans or preliminary **working** drawings for the following:

- the upgrading of the Dempster Highway;
- the Inuvik Visitor Centre;
- . package tours;
- upgrading of existing tourism opportunities;
- new accommodation; and
- •upgrading of facilities.

in the I more const

- AND UPTERS, A TUTE

7 5180

2. 2. 2

#### On-site Technical Assistance

As the team will be on-site, immediate assistance and advice will be available for the following:

- •hotel expansion;
- expand existing package tours; 🎉 🗷 🗥 🗥
- •new package tours;
- renovations;
- •new programs; etc.

I to me of 7 of

- Mui M what Outerop proposalsaid 100 - Rutly hand to judge of it gets Jone. unrealistic poups to be consulted of the to do draws if ete.

It is the intention of the study team to complete the basic products by Spring 1986 so that the summer of 1986 can be used for construction of the major priority facilities (Inuvik Visitors

Centre, Dempster Highway Upgrading etc.). - 21/16/0 6

\* FAISE EXPECTATIONS

1980/87 CANTIL Busa 7? 100

The study will therefore guarantee 1987 tournism benefits in the way of real increase in visitation and a major increase in tourism expendi tures. This increase will launch the Western Arctic into

its next phase of tourism development.

SUILD NE US TUR CONCE POUR PRETTY ♥ HOW - UN THE BASIS OF

COMMUNITY AWARENESS AND INVENTORY OF RESOURCES 2.3

~-In order to build and effect a strong community relationship with

the study team, we have selected a representative from each of the major communities to aux as community coordinators. or already they know the people

- 5- may 20 WIND COREM YES TIMES WILL 0', 72

These representatives are well known in their respective communi ties and wil 1 be trained in the objectives of the community aware. Because of their critical and intense involvement ness program. with on-going processes of the study, these representatives wi 11 also become key to maintaining the momentum of the tourism devel opment and marketing strategy.

At the outset of the study, the community coordinators will use a "workbook" technique to document their discussions with tour operators, community ideas and inventory of tourism facilities.

The workbook will form the early basis of the study team's understand ng of the respective communities thoughts and aspirations as wel 1 as inventory and analysis of the basic faci 1 i ti es. It wil 1 also provide the basis for the continuing dialogue and exchange of ideas.

#### 2.4 TI MI NG

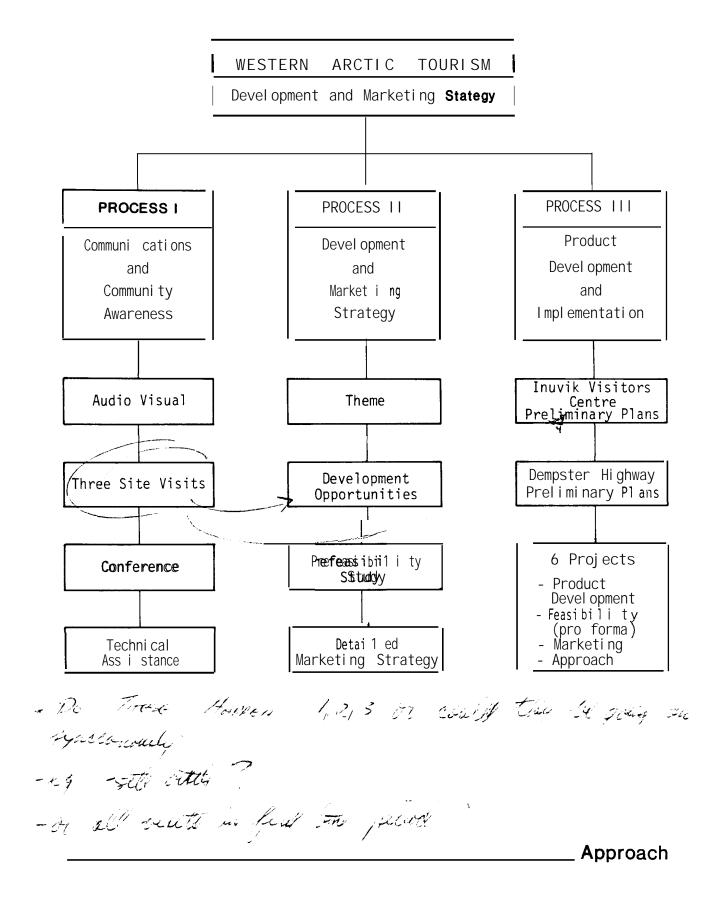
In determining the timeframe for the study it became obvious that in order to meet the primary objectives of the study and also to maintain the action oriented approach, the study should be

completed by December 1986 with a majority of work completed by September 1986. This wil 1 allow for a final three months of review and drafting of all 1 the final reports.

The one year timeframe was selected for the following reasons:

- to keep the community interest and enthusiasm high; '-"
- to access existing funding;
- to encourage maximum expression and feedback from all **partici** pants of the study;
- •to develop early benefits from the study;  $\checkmark$
- to respond to deadlines of the tourism industry not only from a seasonal point of view but also to allow new products and packages to be documented in the Explorers Guide publication for 1987; and
- •to respond to seasonal opportunities for construction: so that the **Inuvik** Visitor Centre, the Dempster Highway upgrading and some facilities construction may be undertaken during the summer months.

- Live PAYS



					OGRAM LOPMENT
	Noeyan Weus 627.			sep 8	1986
===	FORT FRANKUN	?332			
	FORT NORMAN	332			<del></del>
	FORT GOOD &WL.	5xb2			
	COLVIUE LAKE	52	.— —	Proposition 1	
	lnuvik			,	
	AKLAVIK	763	in halanda ja valtuinja kunniksijääläisisistä jään ja alukuita.		
	ARCTIC RED RIVER	108			
	FORT MCPHERSON	760			
	TUKTOYUKTUK	929	in the second substitute that the second		
	PAULATUIL	193	moral specialistics, a charge block is so block to supplied.		
	SACHS HAIRBOUR	128		-	
			NOTE OF THE PARTY	Manager William Co. Co.	
	TOTAL POPULATION	8405		a graphic order of the depth floor	
$\mathcal{F}$			tom the same of th	V	and the second s
<b>}</b> -	150 CONTACTS = (AS PEI (AS PER	270 (17996)		SPECIAL PROPERTY II	
	(AS PEI (AS PER	WATS STUDY			
	<u> </u>	· · · · · · · · · · · · · · · · · · ·	- · · · · · · · · · · · · · · · · · · ·		
	1010 - 6	and the second of the second o	e de la companya del companya de la companya del companya de la co		
	Poter 8	160000		· · · · · · · · · · · · · · · · · · ·	20 1
	ary way &	tino aditoan	l Represer	noxon	g is they
	ary way a	unawing w	p other 150	) (conta	ich were
		The designation of the second			
	TO THE SECOND PROPERTY AND THE PROPERTY OF THE PROPERTY AT A THE PROPERTY OF T				<u>-</u>
	the control that a second completely recommended and deliberation of the control				and the second s
<b>)</b> -	_				

#### GOALS AND OBJECTIVES

#### 3. 1 **GOALS**

To create an action-oriented plan that will achieve the following:

- increase the required awareness of the future potential of the tourism industry; This may auxency of functions of sections of the section of the
- tourism related resources, skills, and opportunities; and-
- . to have set the stage for the construction of much needed facilities and the implementation of new tourism opportunities.

#### 3. 2 **OBJECTI VES**

The objectives of the study are as follows:

- to develop a background of information on tourism development in. the Western Arctic Region for the public and private sector;
- ullet to detail a specific implementation strategy for tourism  ${}_{,,}$ development;
- •to increase the community awareness of tourism opportunities and potential developments;
- to construct the Inuvik Visitor Centre;
- '-o to provide--the Dempster Corridor upgrading master plan and complete the priority projects in 1986;
  - o to provide a specific marketing strategy for the region with some action oriented goals to be implemented prior to the completion of the study;
  - to develop tourism products and prepare prefeasiblity studies for a number of projects during the planning process; and
  - o to encourage private sector development in the Western Arctic '-" tourism industry.

#### 4. METHODOLOGY

The methodology will be divided into five phases including;

PHASE I: Inventory/Analysis/Community Awareness

PHASE II: Theme/Concept/Development Opportunities

PHASE III: Master Development Strategy7.

PHASE IV: Implementation Strategy / W/to PAYS

PHASE V: Final Plans/Reports 1-600 Docs Phase I HAVE 3

Each phase will have, as outlined in the approach, three distinct PROCESSES, each dealing with specific components of the plan. Of course, there will be a continuous integration between the activities taking place simultaneously, however they have "been divided into the distinct streams to emphasize the importance of each. They include;

PROCESS 1: Communication and Community Awareness - Dacs &W Peacess
PROCESS II: Development and Marketing Strategy
PROCESS III: Product Development and Implementation

EACH MITSE ?

A **work** plan which illustrates the methodology is provided at the end of this section.

#### 4.1 PHASE I: INVENTORY/ANALYSI S/COMMUNITY AWARENESS

How

The study will commence by two steps that are essential to each of the three PROCESSES. They include;

o Step 1: Initial Meeting with the WAVA Steering Committee

The first meetings with the Steering Committee will have the following objectives:

a) to review the work plan, industry contact and overall approach to ensure that all parties have a common understanding of the objectives and the tasks;

Should be en en if Frank fills out his industrie Ten Strategy out his industrie In Strategy

- WHO IS PERCEUT B AS C&&V) 1 1-2

b) to provide the Client with an opportunity to suggest specific modifications to the design of the study and to its short

and/or long term objectives;

c) to identify sources of information (documents, resource leaders, etc.) and obtain a list Of persons to be interviewed; and

d) to determine timing and logistics for the **public** awareness and consultation program.

# Step 2: Information Review Quick / EFACENT

Review existing reports, documents, promotional literature, aerial photographs, and statistical data. Obtain available **inventory** of tourism **plant.** Obtain available information on the performance of all sectors and existing tourist operations in the region. Review recent and planned marketing efforts. It is hopeful to have some of this information provided to us prior to the initial meeting with the Steering Committee.

4.1.1 Phase I, Process I: Communication and Community Awareness

Community coordinators will be himed in each of the 2120 communities (see Approach for list). Many have already been confirmed. They will be instrumental in the data gathering, 'development of community awareness and confirmation transfer.

4.1.1.1 Contact and Confirm Community Coordinators

Many of the community coordinators have all ready been contacted and confirmed during the preparation of this proposal. The final confirmation of each of the 12 wil 1 take pl ace before actually beginning the public awareness program. (1)

(1) Some of those that have been confirmed including Roy Goose - Sachs Harbour, Gilbert Ruben - Paul atuk, James poki ak - Tuktoyuktuk, Ed McLeod Jr. - Aklovik, Winter Lennie - Norman Wells, RodHardy-Fort Norman

FORT GOOD HOPE

Le consult

Caren

e U

## 4.1.1.2 Preparation of Workbook

LIKE

A workbook will be designed and **forwarded** to each community coordinator. It will outline the types of questions to ask the various operators/suppliers in each of the communities:

IF IT WORKS?

It will also provide them with guidelines to develop an inventory/ analysis of the facilities in each of the communities. consultants actually arrive in each of the communities, they will be quickly and efficiently introduced to the community because of the workbook data base.

#### 4. 101. 3 Community Awareness Campaign

Approximately two to three days will be spent in each of the 12 designated communities. Increased community/resident awareness of tourism will occur through the following three steps:

Direct contact with each hired community coordinator throughout the overall study and more specifically with the consultants when they are in the communities.

A)community\_slide/video presentation on the travel industry in general and specifically on the Northwest Territories will be Photographic material will be derived from the files of Travel Arctic, the consultants, Outcrop Ltd. and The presentation will outline the steps of other sources. northern products that can and are being developed for a number of identified target markets.

- ago wice DO 17 ? -OUTCROP

> One or more interviews between the consultants and key operators in the area will be conducted. community coordinators this will enable the transfer of tourism information to those who may then go on to contribute to the overall community awareness.

EXPLAN (EXPAND / COST ??

The consultants **wil** 1 also use a Sony Video 8 Camera to film images, development opportunities, operators, etc. This **will** not only serve as a record for inventory and analysis but **wi** 11 also form the basis of a film to be presented at the Conference and at the second series of public awareness meetings.

## 4. 1. 1. 4 Other Projects

The visits to the communities will identify approximately 10 to 12 projects that could proceed towards implementation during the study.

They may include;

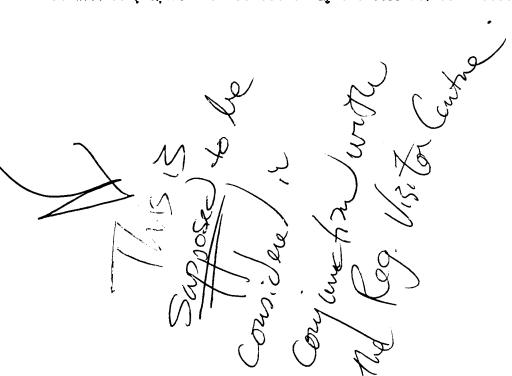
- upgrading of a motel;
- development of MacKenzie River Package tour;
- expansion of an existing motor coach tour;

renovation of a historic site; construction of a museum:

- upgrading of an existing park, campground or trails;

- etc.

A list will be prepared for selection by the Steering Committee.



#### 4.1.2 Phase I, Process II: Development and Marketing Strategy

#### 4.1.2.1 Resource Inventory and Analysis

The consultant will use the first trip through the communities to do a complete review of five tourism components to assess their present operations. The five components are:

- 1. Natural /Hi stori cal /Cul tural /Soci al /Fi nanci al Resources;
- 2. Tourism Plant (exis ting tourism facilities; OFFC-ein 65
- 3. Infrastructure;

OK .- SEE PG. 4-6

- 4. Transportation; and
- 5. Retail and Commercial Recreation Services.

7

This will take place in both the Western Arctic Study Area as well as key <u>fringe areas in the Yukon and the adjacent zones</u> (the Arctic Coast Zone and the Big River Zone).

## • Natural/Historical/Cul tural/Social/Financial Resources

**L**kiv

Natural Resources: the diverse natural features of the area, and specifically the MacKenzie River and other rivers, mountains and delta will be <u>inventoried and analyzed</u>. Specific recognition of the delicate environmental conditions will be made by documentation review and on-site analysis.

Those natural attractions that create a base for-resource related activities as well as a background to enhance the tourism experience, will be analyzed. All the various natural features will be mapped at the area and community level and their development potential and "attractivity" will be documented.

Historical/Cultural Resources\*, all historical/cultural resources will be evaluated for their potential as attractions and their suitability for generation zone or sub-zone themes. Community and

area resources based on local, cultural and lifestyle values will suggest potential cultural attractions and activities.

<u>Social Resources:</u> the human resources in the area will be examined through an analysis of population structure and trends. <u>Special skills available in the area will be identified</u> and opportunities for integrating local industries into the tourism industry assessed.

Financial Resources; both the existing resources of each community and the private sector as well as furumana opportunities and investment climate will be analyzed.

• Tourism P1 ant

The tourism plant will be classified into six major groupi rigs:

- events and attractions; accommodation n;
- food services;
- information services; and
- recreation facilities.  $q \circ \theta$

Current demand/supply and capacity for development potential will be identified.

Events and Attractions: info mation on natural and man-made attractions and events (raft and canoe races, winter carnivals, wildlife viewing trips) will be collected. Attendance will be compiled from interviews, and available data. Necessary information should include: 1 ocation; type; attendance; seasonal ity; size; admission fees; general investment level; and type of group appeal (e.g. motor coach, visitors, R.V. travelers, etc.).

<u>Accommodation</u>; the inventoried accommodation will be categorized by **two** major types: roofed **accommodation** (including hotels/motels

See Ar GTA

CIONFLICTS ET TH

. GOOD "' wife and lodges) and campgrounds. All existing units will be appraised by quality, financial viability and management. We will then estimate the demand for accommodation by type of operation and user, assess supply in terms of quantity and quality, and evaluate Al 1 facilities presently being considered wil 1 also be analyzed and technical assistance provided if necessary.

> Food Services; we will inventory those commercial services which ✓ cater to the community visitor. Avail ability of Northern dishes, fresh food, menu mix, etc. will be considered.

Information Services; existing published literature and government planning reports will be used to inventory tourist information This should include location and type of facility, using literature and information provided in N. W.T. and Yukon, and Southern tourist information centres. Special consideration will be given to information available in Dawson.

Recreation Facilities; all pertinent recreation facilities W-II be inventoried and analyzed (e.g. schools, playgrounds, co-op facilities, etc.). These facilities will be assessed within the framework of their importance to tourism.

#### o Infrastructure

Infrastructure will be analyzed in terms of surplus/deficit/capacity including water supply; sewage treatment capacities; power and other utilities; plans and policies relating to municipal services and zoning by-laws.

#### • Transportation

The Dempster Highway will be discussed under a separate heading The use and potential capacities of all other (Process II). transportation males and related infrastructure including major

Region will be studied. The following items will be considered: air, land and water-based travel corridors into and through the

Roads

:abendis Low detailed?

availability of services, etc.; and

extension of the highway to Taktoyuktut.

Airports and Air Travel (Scheduled and Chartered)

- quality of existing airports;

~ scheduling, costs (group fares, etc.).; and

- airline routes.

.noitnetta

# Canoe/Hiking/Snowmobiling Corridors

Canoe Heritage Trail facilities;

access from and around the communities;

- availability of outfitters; and

- equipment rental facilities.

travel along the MacKenzie River and Delta will receive special Opportunity for boat tation departments will be undertaken. ways) will be made. Interviews with representatives of transpor-Development and Tourism and the Department of Public Works (High⊸ A review of pertinent data generated by the Department of Economic

• Retail and Commercial Tourism Recreation Services

.v[pni services will be investigated. They will be classified accord-All retail outlets and other commercial facilities that provide 4-8

ouil we get

asigness

Retail Services; all stores that respond to visitors' needs should be inventoried for special tourism itemssinableding; hours of operation; seasonal fluctuation; proportion of tourism melated business; employees, and expansion.

Jove?

# Tourism Services;

The following will be analyzed:

- inbound receptive tour operators;
- wholesalers selling to the N. W.T. and Western Arctic;
- guides, fishing charters; and
- outfitters.

Entertainment Facilities; (community halls, churches, coops). This should include type of facility, potential use, special features, tourism participation opportunities, seasonal fluctuation, and number of employees.

<u>Group Facilities</u>; schools, government buildings, churches, large open spaces, halls, commercial buildings, etc. will be inventoried.

# 4.1.2.2 Market Research and Analysis - AL KAYLO TO REVIEW

The market research will be conducted simultaneously with the analysis of the resources. This research will consider the existing markets, market competition, market trends, tourism trends, and market potential, which, in combination, will ultimately define the marketing strategy for the Western Arctic.

#### Existing Markets

A comprehensive literature search and review of tourism related surveys and reports will be undertaken to assess existing markets and marketing programs. Data will be collected from Travel Arctic Surveys, industry and association files. The Tourism Canada Package Tour Data Base Programs, wholesaler and operator interviews selected from the MacLaren **Plansearch** Specialty Wholesalers Index, etc. will provide information relevant to the Western Arctic.

#### • Market Competition and Market Share

The marketing policies, plans, expenditures, themes and strategies used by competitive destinations, such as Northern B.C. and Alberta, Yukon, Alaska and other areas will be reviewed. Pertinent Tourism Canada marketing plans will also be studied with those of Travel Arctic and the Travel Industry Association of the N.W.T. The regions share of the market to the Northwest Territories will also be analyzed.

#### Market Trends

The historical and existing markets will be analyzed to develop a thorough knowledge of trends, patterns, visitor's origins, preferred activities and visitor expenditures, in order to locate demand sources and identify seasons which offer the greatest potential for growth. The current marketing efforts being made to increase market share will be evaluated to provide insight into the possible effects of various marketing alternatives.

#### • Tourism Trends

Regional and Territorial trends (increased use of wholesalers, specialty **tours**, increased use of package **tours**, etc.) will be assessed for their marketing implications. Tourism trends **will** be considered in the context of general Canadian and International economic and social changes.

#### . Market Potential

In order to analyze the regional market relative **to** existing, potential and competitive markets, we will undertake a **market** position study. New markets will be studied and changes in market orientation will be considered in light of the strengths and weaknesses of the Western Arctic area relative to its major competitors and the effectiveness of their marketing strategies. The **MacLaren Plansearch** Specialty Wholesaler Index will be used to identify potentially new market sources.

WHAT

• Data Availability and Market Estimation

It is recognized that relatively little quantitative information √will be available on the existing market and market trends relevant to the Western Arctic tourism industry other than the recent Dempster Highway Study. Therefore, the available data will be supplemented by more qualitative information acquired from personal and telephone interviews with Tourism Canada, Travel Arctic, airline operators, tour operators and wholesalers in both Western and Southern Canada, tour operators and business people in the Study area, and selected tour operators in competing tourism Through these interviews information will be desintations. collected on all of the factors and considerations listed in the As well, information will be collected and Terms of Reference. analyzed on the extent and types of successful government/private sector marketing techniques used to present/ sell products similar to what is or could be available in the Western Arctic Tourist Zone.

We will then integrate the quantitative and qualitative information in order to develop quantified estimates of the current tourism market available to the Western Arctic, by tourism product and name, i.e. rest of Canada, Europe and so on.

It is anticipated that these estimates will be developed for the Study area and compared with the total G. N.W.T. (in order to clearly show the position of the Western Arctic in the N.W.T. tourism market). These current estimates will provide important bench-marks for the preparation of market projections, 'alternative concept plans, and marketing strategies.

#### Market Projections

This analysis will cover the major market areas for Western Arctic, Western Provinces, rest of Canada, United States, Europe, Japan, rest of the Pacific Rim, and will consider such issues as longterm economic growth, long-term societal and leisure trends (e.g. the growing interest in wilderness vacations), the implications of changes in energy prices on remote tourism destinations, and expected developments in competing tourist destinations.

Quantified ten year market projections will then be prepared. This time frame is needed to support the preliminary feasibility analysis of individual tourism opportunities. Ten year projections will first be prepared for the total N.W.T. in order to provide a framework for evaluating the Western Arctic's market position. If available, existing N.W.T. projections would be used but these may be modified in order to incorporate new information or to suit the specific needs of this study.

Two sets of market projections for the Western Arctic will be prepared. The first will outline market trends in the event that no new orientations are taken. The second will show the kinds of tourist visitations which could be generated through the successful implementation of the tourism plan. This second set will later be **modified** to **totally** accord with the implementation plan which is approved by the Study Steering Committee.

The Western Arctic target market projections will be by product, by location or source (rest of Canada, etc.), by *season*, and by community and will be designed to address all of the information requirements detailed in the Terms of Reference.

#### o Market Study

This information, together with market analysis, projections, etc. will be brought together in the form of a market study which will be completed in draft form during the first phase of the work program. This will ensure that all members of the Study Team and the Steering Committee are working with the same market information through the subsequent phases. This draft, however, will be modified as further information is collected and as the marketing strategies and implementation plan are finalized.

#### 4.1.3 Phase I, Process III: Product Development and Implementation

Three planning/design components will be covered under **this** process.

- 1. Inuvik Visitors Centre;
- 2. Dempster Highway upgrading: and
- 3. Other Projects (to be determined following the site visit).

#### 4.1.3.1 Inuvik Visitor's Centre

#### Background

An exciting opportunity exists to construct a Visitor **Centre** in **Inuvik** for the Western Arctic Visitors Association. The **pre-**planning will coincide **with** the Tourism Development and Marketing Strategy Study, soon to be initiated.

The **Vistor Centre** has the potential to be a very strong catalyst for future tourism activities. It could become a symbol of the **commitment** of the people of the region to the growth of this industry.

Anticipants in the planning process range from local interest groups, to government offices. Their input and ideas will be invaluable in determining an exciting program for this project, and a "vision" for its forum.

#### • Potential Impact of the Centre

Tourism in the Western Arctic is poised for tremendous growth.

Inuvik is strategically located as a "springboard" to the vast variety of attractions and experiences available in the region.

The **Inuvik** Visitor's **Centre** will become a "landmark" building, in many cases the strating point for tourists inthe Western Arctic. It evokes such images as;

"Invitation", focus, history, wildlife, majetic; and "Focus", untapped, unsported, raw.

BUILD IT?

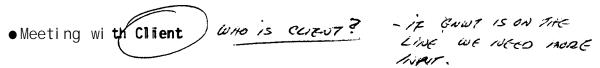
Only <u>budget **conside**ration</u>s will check the imagination of the design.

Site selection for the **Inuvik** Visitor **Centre** will include the following steps:

#### O Visit-to-Alternative-Sites

- Twin Lakes:
- Visitor Information site;
- Church site; and
- Marine Road.

The sites will be thoroughly photographed and preliminary data recorded to be used later in the final evaluation and site selection.



- to discuss pertinent information;
- review of terms of reference, and most specifically the project requirements;
  - name for the centre;
  - space allocation; offices, display and audio-visual space, library and service requirements;
  - building functions; orientation centre; library; theatre; retail opportunities; role of centre and parking requirements.
- tourism opportunities for building;
  - orientation centre for Campbell Hills/Lakes Area;
  - orientation centre for nature walks, hikes near community;
  - graphic displays of tourist opportunities in region; and
  - impact of proposed road to Tuktoyuktuk.
- building uses changing by season;
- design considerations; and
  - impage
  - energy saving systems wheelchair accessibility
- a "brain-storming" system to discover ideas and possibilities for the centre
  - discuss names for centre;
  - confirm timing;
  - establish site selection criteria; views and pedestrian/vehicular accessibility, **geotechnical** characteristics, land features, and topography
  - user groups; bus **tours**, school groups, tourists, community and businesses.

#### • Meetings with other **Centre** Participants

During our stay in **Inuvik,** we **will** gather as much information, ideas and thoughts from local and territorial government, and local interest groups.

## • Site Planning Concepts

Immediately following the initial vist to the sites, and the meetings with the client and other participants, site planning concepts for each of the sites will be drawn up. Each plan will reflect the site evaluation criteria. and a matrix for assessment will be attached. This will allow all the positive and negative factors for each site to be judged.

It is our intention **to** produce a "character sketch" at this time, so that the participants in the study can have a "vision" of the **centre** at hand. The sketch **will** have other benefits such as public relations, and furthering community awareness of the study.

# ◆ Meeting with Client

During this meeting, the following would be discussed:

- review of the site planning alternatives and site evaluation criteria;
- review information from participants;
- select site; and
- select theme and name for centre.

Once the site for the **centre** has been selected, the consultants will review the available data and preplanning **program.** These include the following steps:

• Meetings with Participants

Special attention will be given to this phase, because of the unique nature of the centre. We will use this opportunity to meet with the following participants:

- WAVA:
- Office of Economic Development and Tourism; (NHC. etc)
- Department of Culture and Information;
- Canadian Wildlife Service;
- C. O. P. E.;
- Renewable Resources:
- local government;
- Inuvik Town Council; and
- Department of Public Works and Highways.

Each participant will be encouraged to give the team their thoughts and ideas on the programmingoperation, and more critically the "impact" of the centre on the Tourism Industry for the Western Region.

• Review all Pertinent Documents/Research

The study will review the following:

- Project Planning and Implementation Process, A Guideline for clients (DPW February 1984); Community Based Toursim, Summary Report 1985, Full Report 1983;
- Campbell Hills Park Master Plan; Western Arctic Visitors Association By-Laws;
- Surveys completed by the Western Arctic Visitors Association;
- Plans and specifications for Visitor Centre;
- Research on lastest Northern construction techniques; latest energy conservation techniques for the North.

#### • Preliminary Programming

The consultants will now be able to present their preliminary programming ideas to the client after having carefully reviewed all the data available and notes taken during discussions with the participants.

The preliminary programming process will document;

rooms, use, size, orientation, space needs;

- site requirements, parking, landscaping, lighting, storage, etc.
- servicing needs, mechancial and technical systems
- #outline specifications, and make recommendations for materials,
   finishes, special details, special graphic and display
   features, audio-visual requirements etc.

A preliminary report with programming recommendations for client review will be prepared. As well several "conceptual layouts" of the **centre** on the selected site **will** be prepared.

o Meeting with the Client

The consultants will present the following information  ${\bf to}$  the client:

- preliminary program;
- preliminary progress report;
- conceptual layout.

This meeting will be used to intensively discuss the various ideas and alternatives for the development of the **centre.** Each different approach has it's own unique qualities. The consultants

boy in the

of the centre and its impact on tourism, and on Inuvik itself, i.e. how is the centre visualized? There is no question that it would be the objective of this meeting to confirm the program for the centre, and to authorize the study team to proceed with developing preliminary plans.

The consultants will then proceed with producing preliminary plans, sections, elevations and outline specifications for client approval. The plans will reflect the "image" theme to ensure the dynamic impact of this **centre.** 

#### • Preliminary Economic Report

Input from our economist will now become important, as maintenance and staffing requirements are now clear. A preliminary report will be prepared outlining various options for staff management, building maintenance costs, options for retail space and economic feasibility.

## • Project Brief

The study team will prepare the project brief at this time. This document will contain the following:

- Brief summary of the project process;
- list of all sources of information, interviews, etc.;
   appendices detailing technical information rationale for phasing, cost estimates;
- alternative site sketches;
- all other relevant background data;
- copi es of plans and specs;
   copi es of perspective; and
   copy of the management plan for staffing.

#### 4.1.3.2 **Dempster** Highway Upgrading

#### • Resource Inventory

Since the study begins in winter only the N.W.T. section will be analyzed in the first phase. This will be done by:

- air photo reconnaissance;
- on site survey by driving the route from **Inuvik** to the **N.W.T./**Yukon border.

It will be done jointly by a transportation planner, tourism plan/' ner and northern highways engineer in order to properly assess
each potential development site.

The following resources will be noted, classified and mapped:

- all unique natural features within 0.5 km of the highway including; lakes, rivers, **landforms** and vegetation groups;
- all historic sites within the highway corridor and adjacent to it; and
- all major viewplanes and nature interpretation opportunities.

In collaboration with the community plans, a special emphasis will be placed on the areas immediately around the communities of Fort McPherson and Arctic Red River.

#### ● Market Research

Based on the results of the **Dempster** Highway Survey an analysis of the market profile will be made in order to identify the development opportunities of the highway corridor for the road **traveller**.

#### o Development Concept

An overall development concept will be made for the N.W.T. section of the road. A theme will not be prepared at this time since it is felt that a summer 1986 survey of the entire Dempster would be more appropriate.

The concept will outline roadside development zones or planning units (e.g. around communities or areas of unique natural or historic features).

Roadway Corridor Opportunities

The exact location of a variety of roadside facilities will be made. They may include, but not be limited to the following:

- rest stops;nature interpretation areas;
- picnic sites;
- scenic viewing pull-offs;
- historic sites or areas;
   structured and unstructured campgrounds;
- visitor information/reception services.

Options will be provided for final selection by the planning Committee.

## 4.1.3.3 Other Projects

In order to maximize the relevance of the strategy, complete implementation strategies including, product development feasibility analysis, and marketing will be carried out for approximately 6 projects.

This may include;

- the upgrading of a motel/campground;
- motel/campground construction;
- package tour on the Dempster and MacKenize River;
- etc.

The first phase will identify approximately 10 - 12 of these types of projects and they will be shortlisted to approximately six.

The purpose is to bring at least a half dozen projects to completion for the 1987 season.

# 4.1.4 Second **Meeting** with **Steering** Committees

Phase I will terminate **with** the preparation of a Progress Report and a meeting **with** the Steering Committee. The objectives of the meeting will be to present the acquired data from the 3 processes.

Process I: Communication and Community Awareness

Report on the success of the first step of the community awareness programs, specific actions that were taken as a result of technical assistance, identified human resources and overall awareness of tourism.

Process II: Development and Marketing Strategy

Review of the data collected by the consultants and permit the Client to comment on the content and recommend revisions as they may be required. A discussion of information gaps and what effect the lack of data may have on the final results of the study and of the progress report. And present to the client the framework of the next phase of the study.

Process III: Product Development and Implementation

Inuvik Visitor Centre • Presentation of preliminary design.

Dempster Highway - presentation of selected site developments and opinions.

Other Projects - identification of the possible projects that could be slated for immediate product development and implementation.

# 4. 2 PHASE II: THEME/CONCEPT/DEVELOPMENT OPPORTUNITIES

# 4.2.1 Phase II, Process I: Communication and Community Awareness

#### 4.2.1.1 Regional Tourism Conference

The development of the "theme" is discussed in Process II, Section 4.2.2. After the development of the "theme" for Tourism Development, we will stage a major conference in the region. The final site selection will be done in conjunction with the Steering Committee.

#### • Parti ci pants

study team key members;

- community tourism coordinators;
- **community** coordinators;
- government representatives;Steering Committee delegates;
- local tourism operators and suppliers;
- southern wholesalers; and development coordinators.

#### Purpose

To provide a forum for all participants of the study to meet each other, to review the data, recommendations, and  $\mathbf{to}$  begin  $\mathbf{to}$  set priorities for projects and product development. It is also an opportunity for the expression of issues and concerns.

#### • Topics of Discussion

The following is a brief list of some of the subject areas to be discussed:

- the theme for the conference wil 1 be "Visions of Tourism in the
  Western Arctic Region. This wil 1 provide an opportunity for
  everyone to consider the exciting potential growth of the
  tourism industry;
- the study progress and results to-date, including Inuvik
   Visitor Centre, Dempster Highway Upgrading, other projects and product development;
- review of the development theme for the Western Arctic;
- nature of the travel industry in the N.W.T.;
- nature of the travel industry in the Western Arctic including markets and resources;
- structure of WAVA roles of the sub-regions;
   development opportunities (natural and cultural resources,
   package tours, need for improved training), marketing strategy;
   and
- results of potential funding services.

The conference **will** be scheduled over a weekend. The costs of hosting the conference, including travel for delegates has not been considered as part of this budget, only the costs that relate to the study team.

# 4.2.1.2 Second Series of Community Meetings

Community awareness and public meetings will be held in the 12 communities at the end of Phase II. These meetings will follow the preparation of the background. The objectives of these meetings are discussed in Section 4.2.2.7.

#### 4.2.2 Phase II, Process II: Development and Marketing Strategy

This phase will match **the** market (demand) with the resources (supply) in the context of the **level** of community awareness; review policy and plans as documented in the first phase of the study overall opportunities/constraints and provide a synthesis of the conclusions reached in the various activities of Phase I. The following information will be synthesized.

#### 4.2.2.1 Demand/Supply Analysis

From data generated in Phase I (Market Research and Analysis), and Resource Inventory and Analysis, a matrix will be developed indicating market demand and characteristics and resource supply capacities by activity sector. Also using market trends developed in Phase I, future demand will be estimated considering complementary and competing facilities and resources in adjacent zones. This analysis will form the basis for identifying upgrading and new development opportunities.

#### 4. 2. 2. 2 Economic Impact

The present and potential economic benefits of tourism on the area will be described. Using information in the market study report and expenditures by visitors, industry sectors (e.g. accommodation, food and beverages) will be quantified, and the employment-related portion of these expenditures estimated. Total employment by industry sector will be estimated differentiating between year-round and seasonal figures. The indirect and induced income and employment effects of tourism-related expenditures will be estimated. The information will be presented in such a way that it will assist the public in understanding current benefits of tourism and more importantly, the employment and economic benefits which could be generated in the future through successful implementation of the strategy.

#### 4. 2. 2. 3 Theme/I mage

The synthesis of the resource inventory and markets will suggest an overall theme or image for the Western Arctic and the Dempster Highway. While the natural resources and possibly the 'water-based resources may be most significant in the determination of the theme, it is essential that it be responsible to the demands and aspirations of the various market segments. The theme will be a simple and clear statement that could easily be translated into a strong marketing tool.

#### 4.2.2.4 Presentation to Steering Committee

A complete presentation of the results of the resource inventory/ analysis market analysis public awareness campaign initial interview and resulting theme will be presented to the Steering Committee.

# 4.2.2.5 Alternative Concepts and Preliminary Development Opportunities

The particular theme will form the basis for approximately two or three alternative development concepts. These concepts will, at this point, be global and comprehensive, but not technical. They will show the functional relationships **between** the various potential development **areas** and include but not be limited to the following components:

- development opportun"ities;
- corri dors:
- servi ce areas;
- theme attractions; and
- environmental protection areas.

---

#### • Development Opportunities

The results of the resource and market industry combined with input from the industry will enable us to identify a preliminary list of development opportunities including attractions, lodging, restaurants, package tours, special events, roadside services, etc.

They will be grouped by community and will be presented at the second round of public meetings.

Development opportunities may take the form of package tours, new construction, expansion or upgrading of existing product, development of ancillary facilities, special events, historic/cultural documentation, etc.

At this point, at leas 2 projects will be identified as key potential projects for immediate implementation. From these 12, six; will eventually be selected for detailed product developent prefeasibility analysis and marketing strategy.

The state of the s

# • Environmental / Vi sual Protection

Areas of particular sensitivity and a potential for degradation will be identified and an orientation towards environmental protection and conservation will be outlined.

# Product/Market Matches

Using the market study completed in Phase 1, the Study Team will identify the "matches" between product and markets which would be relevant and desirable to each alternative scenario.

# ● Potential Socio-economic Impacts

The potential economic benefits from each scenario **wi** 11 be estimated in terms of tourism revenues, direct, indirect and employment and income, and other qual i tative i ndi caters.

Contraction of the Contraction o

#### 4.2.2.6 Technical Background Report and Progress Report

A technical report will be prepared outlining the results of Resource Inventory/Analysis, interviews and community awareness programs, technical assistance, market research, synthesis and theme alternative development concepts, and development opportunities. A progress report will also be prepared. This documentation will be forwarded to the Steering Committees in adequate-time for them to prepare for the presentation.

The **Inuvik** Visitors **Centre** and **Dempster** Highway Upgrading Plans will also be a part of the technical report including - site analysis and selection, architectural programming, proposed roadside facilities and location.

A full presentation of the background or technical report will be presented to the Steering Committee.

# 4.2.2.7 Second Series of Public Consultation and Awareness Meetings

Following preparation of the background report and schematic concept(s), continued community awareness and public meetings will be held in the 12 communities. The theme and development opportunities will be presented to the industry operators and residents as preliminary thus encouraging citizens to react to the various options. Technical assistance will be continued to those operators or suppliers and tourism co-ordinators.

These meetings will have the following purposes:

→ to present the issues and trends and development-opp~~-u~ities
as discovered through the initial round-of six visits and
interviews:



to request input into the potential for tourism development in the area in terms of resident, **environmental**, **social**, cultural and economic aims and objectives, attitudes to tourists and the tourism industry, economic investment climate, development opportunities, potential for implementation, physical constraints to development, etc.;

- to fully evaluate the proposed development opportunities and identify those that can proceed immediately to implementation; and
  - to collect additional data required to complete product development for the six projects.

The consultants will be available to meet interested individuals concerning specific issues or projects.

#### 4.2.3 Phase II, Process III: Product Development and Implementation

#### 4.2.3.1 Inuvik Visitor Center

# • Detail @ Financial Analysis

all this one

As a product of the design of the proposed Visitor **Centre,** construction, equipment and furnishing cost estimates **wil** 1 be developed. To these **wil** 1 be added any further capital requirements such as start up costs and working capital.

As a part of the detailed financial analysis of the Centre, correspond ng interim and on-going financing arrangements will be addressed. Potential sources of capital financing and operating grants will be contacted; ceil ing amounts potential sharing, and other terms and conditions will be identified. The need for and cost of any bridge financing will be identified. Ongoing capital related costs such as interest or depreciation will be ascertained, and in the latter case, the need for a funding approach to eventual major renovations or replacement will be considered.

From the functions of the **Centre** previously determined, management arrangements and staffing requirements **will** have been developed, including levels and qual i fications. These **wil** 1 be translated into correspond ng wages or salaries and benefits. Operating costs such as fuel, electricity, other **util** i ties, communications, **suppl**ies, training, maintenance, insurance, 1 egal or audit fees, bank changes, and the 1 ike **will** be explored and their magnitude estimated. Any offsetting revenues **will** be identified. A **proforma** annual operating statement **wil** 1 be prepared, taking into account the relevant costs and any offsetting revenues.

This **will** be matched with potential funding *sources* and an overall financial plan developed for approval by funding agencies. In cooperation with client representatives and others as may be

butter ge

appropriate, presentations will be made to potential sources of funding. Assistance will be provided in drawing together an overall financing plan for the Centre, including the drafting of applications for financing in the forms required by prospective funding sources.

# o Final Design

Review preliminary designs with the client and establish final direction. We would than make all final adjustments to the plans and specification for final submission. A full colored rendering would be produced for this completion phase.

# • Request for Further Funding

At this stage, a presentation **would** be made to secure construction funding, so that **working** drawings could be prepared in time to begin work as early as possible.

# 4.2.3.2 Dempster Highway Upgrading

Following the selection of potential roadside sites to be developed in Phase I final site selection and development priorities will be made. This will be followed by the preparation of preliminary working drawings on each of the proposed roadside site developments.

It is anticipated that there will approximately 3 - 4 major roadside sites to be layed out (campgrounds, interpretation area, etc.) and 3 . 4 minor roadside sites, (pull-offs, rest areas, etc.).

Using existing topographic maps, the preliminary working drawings will include:

site/facility layout;

preliminary grading;



- preliminary engineering drawings, including cross-sections and profiles; and
- preliminary cost estimates.

# 4.3 PHASE III: MASTER DEVELOPMENT STRATEGY

# 4.3.1 Phase III: Process I: Communication and Community Awareness

During this phase, we will further our communication with the participants by the use of the following:

#### o Film

Using our Sony Video 8 Camera we will produce a short documentary film highlighting the importance of the community tourist related resources and development opportunities. Local citizens will also be involved to strengthen the sense of participation and support for tourism.

#### o Newsletter

A newsletter will be developed to keep the communities informed as to the progress of the study, and the funding and recommendations of the consultants. The paper will include other articles of interest so as to maintain a high level of individual knowledge of the study.

## 4.3.2 Phase III: Process II: Development and Marketing Strategy

The selected overall concept will become the framework for the Master Development Plan. This plan will discuss:

- regional and community goals and objectives;
- development principles, programs and activities;
   development opportunities and feasibility analysis; and
- marketing strategy.

Plans will be prepared for each community as well as for the overall areas.

#### 4.3.2.1 Goals and Objectives

The goals and objectives will result from meshing the goals of the:

- Western Arctic Visitors Association;
- Department of Economic Development and Tourism;
- Touri sm Canada;
- the various hamlet and community councils; and
- the regional Development Corporations.

#### 4.3.2.2 Development Principles

Development principles will be based on the expressed community aspirations and on the current and potential resources which promote development that would positively market those resources. They will concern; new developments versus upgrading and increasing capacity of existing facilities; decentralization of tourism/travel generators and attractions, grouping of development centres; receptive tour operations; protection of natural resources, seasonality, training, etc.

#### 4.3.2.3 Tourism Development Opportunities

Based on the preliminary opportunities identified in Phase II and the results of the second series of public meetings, all pertinent development opportunities will be selected, evaluated and ranked.

# o Evaluation and Ranking

Objective criteria to evaluate and determine priorities among identified tourism development opportunities will be defined.

Criteria will be selected for use in a point or scoring system in order to rank potential tourism development opportunities identified. Among the criteria to be used **would** be the following:

- relationship to overall strategy for area;
- impact on income and employment;
- impact on diversification of economic activity;
- impact on **seasonality** for shoulder season opportunities;
- provide opportunity for skill development, training and job entry;
- urgency of product development;
- funding potential;
- creation of resident recreational opportunities;
- synergy effect (the special benefits resulting from the clustering of several projects);
- potential for multi-community packages;
- negative effects on competitive facilities;
- the market sectors that the opportunity would attract, and, in turn, rely on. How stable are these? How costly to reach them effectively? What are their spending patterns?; capital costs; and
- related infrastructural costs for utilities, transportation, etc.

The purpose of using a well-defined numerical evaluation system is to discipline and systematize the selection processes and clarify to the Steering Committee, other selected persons and community groups the basis of the recommendations.

All proposed community and area development opportunities will be presented according to:

- theme association;
- facilities to be built:

- activities to be included;
- required action for implementation;
- responsibi 1 i ty;
- benefits; and
- potential markets.

# 4.3.2.4 Comprehensive Product Development **Prefeasibility** Analysis of Opportunities

It will not be possible to complete a detailed feasibility analysis for each project, however, we have budgeted to provide a common prefeasibility analysis for up to 12 of the proposed major development opportunities. This will include:

- estimate of visitation, occupancy, etc.;
- anticipated revenue;
- capital and operating costs;
- risk factors; and
- preliminary proforma.

It is not recommended that detailed feasibility analysis be conducted at this time. This would simply duplicate the work that would be done by the potential operator. However, this prefeasibility analysis will be completed in sufficient detail to be used to attract potential investors and to estimate the funding which may be needed in a commercial development incentives program, which, for example, could be part of a tourism agreement under the Economic Development Agreement for the Western Arctic. We anticipate during the course of the assignment that the Study Team will identify entrepreneurs who are interested in pursuing tourism opportunities in the study region. If this meets with the approval of the Steering Committees, the Study Team will work with them in conducting the pre-feasibility analysis described in this section, and then indicate to them the government funding sources (e.g. Special ARDA, the **EDA) which** they **coul** d access for the preparation of full feasibility studies.

#### 4.3.2.5 Impact Analysis

The impact of each development opportunity will be analyzed in three categories:

- economic:
- social/cultural; and
- environmental.

The analysis will identify positive and negative impacts of each opportunity on their economic, social and biophysical environments. The incidence of these impacts, both geographic and social (e.g. where, who), will then be noted. Examples of positive input would include employment and income creation, and increased sales for existing businesses. Negative impacts would include effects on traditional resource harvesting activities and community cohesion. The magnitude of the impacts will be assessed. This assessment will be based upon available quantitative data and best estimates by the consultant.

In order to permit the impacts on each factor (economic, social/cultural, environmental) to be aggregated for each opportunity, all factors will be entered into a matrix using an index number from an appropriately weighted scale.

The impacts of individual opportunities will then be aggregated in order to fully assess the **socio-economic** and **environmental** implications of the Master Plan for the Western Arctic and the total N.W.T. projections of tourism visitations, revenues and employment and other indicators, in the event the plan is implemented, will be compared **with** the base-case or "without the plan" projections of the same indicators. This **will** be done in

order **to** clearly identify the incremental effects of the successful implementation of the tourism plan.

# 4.3.2.6 Regional Association Organization

The existing structure of WAVA will be analyzed in terms of its relationship to the various communities, its **role** in responding to the unique tourism opportunities of the Western Arctic i.e. Dempster Highway, rubber tire traffic, MacKenzie **River**, transportation links with the Yukon and Alaska as well as the multi-cultural character and interests of the region.

Consideration will be given to:

- sub-regional representation roles and responsibilities;
- community co-ordination; and
- marketing and promotion.

#### 4.3.2.7 On-Going Industry/Government Consultation

During the preparation of the Master Plan, ad hoc meetings will take place with industry and government as well as members of the Steering Committee.

# 4.3.3 <u>Phase III: Process III: Product Development and Implementation</u>

#### 4.3.3.1 Inuvik Visitor Centre

Working drawings and specifications for tender decuments will be prepared. These will be reviewed by the client. The project will then be put out to tender at this stage, and the contract signed for construction.

Sec 4-32

#### 4.3.3.2 Other Projects

Approximately six projects will be selected for detailed product development, feasibility analysis and marketing. It can be assumed that there are already a number of projects that could take advantage of existing funding to be in operation by the 1987 summer season (to coincide with the potential opening of the Inuvik Visitor Centre).

Although it is impossible to determine at this point, the exact nature of these projects (to be selected in Phase 11) it is probable that they consist of package tour development, renovation or upgrading of a certain facility, development of a tourism attraction, etc.

Depending on the nature of the individual study, the monies will be spent on;

# - Product Development

A comprehensive description of the new product will be provided. For instance if it is a package tour a complete itinerary **will** be outlined including name and responsibilities of each individual supplier.

# - Project **Feasibility** Analysis

For each of these more promising projects identified, a feasibility analysis will be carried out. For each project the basic concept and preliminary market assessments will be used as the basis for initial estimate of sales or other revenues. Tentative estimates of capital requirements will be made, including the cost of new or upgraded facilities, one time "launch" costs, training, and any other start-up costs. Ongoing management and staffing

requirements will be considered, and all estimates made of corresponding wages, salaries and benefits. Tentative projections of other operating costs will be developed, and preliminary proforma annual operating statements or pro forma statements of profit and loss will be prepared as appropriate for each of the identified projects.

#### - Marketing Strategy

A detailed five year marketing strategy including;

- target market identification;
- advertising;
- specific trade show identification;
- wholesaler contract.

It will be possible for us to bring approximately **two** or three local suppliers to the south and **meet** appropriate wholesalers or attend a trade show to **launch** their product.

#### Trai ni ng

The training requirements will be outlined for each project and where possible the consultants will deal directly with the local supplier to provide maximum information transfer.

## 4.4.1 Phase IV, Process I: Communication and Community Awareness

The newsletter **will** allow for communication within the 12 communities. Further issues of the newsletter keep the public informed as to the progress and findings of the study.

**Miniconferences** will be held in each of the respective communities. These meetings will inform the participants on the progress of the proposals and recommendations. An update of the study video will also be available for viewing.

## 4.4.2 <u>Phase IV: Process II: Development and Marketing Strategy</u>

The implementation strategy **will** be action oriented and address the following points:

# 4. 4. 2. 1 Phasi ng

Priorities and phasing of programs and development opportunities will be established, taking into account:

the results of the prefeasibility analysis;

- level of interest in the various communities;
- availability of private investment, funding and costsharing programs;
- ease of implementation including competition for resources and funds:

interest of **wholesalers/tour** operators, automobile **clubs**, and other travel intermediaries contacted during product testing;

- manpower training requirements; and
- marketing strategy.

#### 4.4.2.2 Roles and Responsibilities

The roles and responsibilities for various federal, **GNWT** and community agencies, for tourism related associations, and for private investors will also be described.

#### 4.4.2.3 Investment Guide

The strategy will be presented in a form that will assist current and potential tourism investors (especially Western Arctic residents) to make investment decisions. It should also constitute a reference and guide for the private sector, WAVA, all levels of government, as well as tourism related organizations.

#### 4. 4. 2. 4 costs

Preliminary operation and capital cost estimates **will** be prepared for each of the development opportunities. They **will** consider:

- land acquisition;
- construction infrastructure costs;
- start up costs;
- salaries, commissions; and
- marketing

#### 4. 4. 2. 5 Gui del i nes

As well, overall development guidelines will be given for each facility and may include:

architectural motif;

- energy conservation;
- site planning and landscaping standards; and
- servicing requirements.

# 4.4.2.6 Continued Community Involvement

Community Involvement Mechanisms will have been established at the onset of the planning process by the identification of potential community coordinators. The techniques and activities required to enlarge these positions will be outlined. Inter-community cooperation and linkages will also be developed.

#### 4. 4. 2. 7 Funding

It is fully recognized that the successful implementation of the tourism plan **would** require substantial funding from **government.** Government financial assistance could take a variety of forms:

- capital investments in public tourism facilities and community infrastructure;
- commercial development incentives;
- funds for feasibility and market studies, advertising,
   marketing and promotion for specific opportunities;
- operating funds for **government** staff to assist with plan implementation; and
- hospitality training programs for management and staff of tourism operations.

of the tourism plan, and recommendations will be offered regarding funding sources which should be utilized. These could include N.W.T. Special ARDA, the Economic Development Agreement, and the ongoing programs of both governments (Tourism Canada) Visit Canada Programs.

#### 4.4.2.8 Manpower Training

A comprehensive tourism industry training program would be outlined. This would include but not be limited to:

- hospitality training (accommodation, food and beverage);
- package tour operator;
- community hosts;
   visitor information centre councillors; and community awareness coordinators.

#### 4.4.2.9 Marketing Strategy

The marketing Strategy will outline a **systematic** and persuasive communication with existing and potential customers and with travel trade; this is the link between the Western Arctic Visitors Association, the community, operators and the consumer.

A five year marketing strategy will be prepared for the Western Arctic and each community, which will provide the implementation guidelines and steps necessary to achieve the following:

- a strong themed product image;
- varying promotion mix on a year-by-year basis;
- maximum use of promotion resources (e.g. tie-ins, cooperative advertising, etc.);
- identification of support funding services;
- use of travel intermediaries or influencers;
- involvement of community organizations; and
- use of media/public relations to present the activities and achievements of WAVA to the **public** and to the travel industry.

The strategy will detail each activity and cost involved to implement the marketing campaign and will focus on:

adverti si ng;

- sal es; and
- public relations.

#### Advertising

Advertising is used to create awareness and interest in target markets. The various advertising techniques will be identified with specific recommendations regarding magazines such as Western Living, Alberta Motorist and Pacific Northwest; newspapers in such markets as Seattle, Vancouver, Edmonton, Calgary; print material

including brochures, rack flyers, attraction flyers, tours shells, maps and special Expo '86; and direct mail where special interest groups and specific market segments will be identified.

Guidelines will be given on the development of a standard format for Western Arctic Tourism Literature so that a synergistic effect is obtained by having a consistent graphics format.

With the above information in hand and the activities completed, it **would** be possible to develop a media advertising program **with** which to address the **WAVA** primarily and perhaps secondary markets with the desired message. This **will** allow **WAVA** and local operators to make better media decisions and write **more** effective advertising copy.

#### • Sal es

Specific actions will be outlined for merchandising, sales blitz, and sales assistance. Guidelines for written material to be sent to intermediaries, will be prepared for:

- brochures and catalogues;
- display materials such as posters, cardboard stands, local souvenirs, handicrafts and slides.

#### • Direct Sales

The consultants will use their many industry contacts to set up sales meetings between WAVA operators and:

- trade show organizers (3-4); and
- wholesalers (approximately 20).

While this activity **would** be part of the eventual marketing and promotion campaign, the initial contacts made during the market research will enable the consultants to assess the level of wholesaler interest in the Western Arctic product and supplier.

#### • Destination Showcase

The requirements, costs, frequency and format of a Western Arctic showcase or trade show will be provided. Showcases will be proposed and outlined for:

- whol esal ers;
- motor coach operators;
- airline (PWA and local airlines);
- automobile and RV clubs;
- government and corporate meeting planners; and
- retirement travel planners.

#### • Travel and Consumer Trade Shows

A complete list of all pertinent consumer and travel trade shows that are relevant to selling the Western Arctic will be provided. A manual of how to "work" trade shows, including pre and postsale calls will be prepared for distribution by WAVA to the local operators. Technical information on selected shows to sell the Western Arctic Product will also be provided in terms of;

- frequency of attendance;
- presentation format; and
- costs.

#### • Video/Sales Presentation

An audio-visual presentation will be outlined, including area of use and associated production and distribution costs.

### •Static Display

Details *on* the development of a display for trade shows and other promotional activities will be outlined.

#### • Documentary Promotional Fi 1 m

Good "free" publicity can often be gained by making a 13-minute promotional film (to fit 15 minute T.V. time slots) for distribution to T.V. stations, community groups, schools, etc. We will research all available film footage on the zone (CBC, I.B.C., T.I.A., National Geographic, GNWT) as well as gather film clips on our second series of public meetings. We will then outline a film script, development costs, funding sources and distribution.

#### • Ongoing Sales

An ongoing program **would** be developed that provides information and material, through written and personal communication, to **tour** packagers and wholesalers, automobile clubs and motor coach operators, air carriers, etc.

#### • Cal endar of Events

A typical layout for a calendar of events (quarterly) will be compiled that includes all activities of potential interest to the tourist. Distribution **centres within** and outside the zone **will** be identified.

#### • Familiarization Tours

A detailed description of how the system **works,** how to budget for fam **tours** and how to access decisions in Southern U.S. and International media will be presented. Liaison **will** be set up between WAVA and Travel Arctic Tourism Canada "Visit Canada's Program" and the Canada West Consortium to ensure representative tours take place in the Central Arctic.

Contacts will be established between airline domestic and foreign fam tour producing department heads with special emphasis on identifying trips promoting wilderness adventure. Efforts will be made to have at least 2 familiarization tours to the region during the study process.

#### • Meetings and Seminar Travel

Once the capacity of the accommodation for this type of tourist is determined, a direct mail list will be set up to enable local operators to make sales with appropriate association executives and to mid-size companies. Particular attention should be paid to associations having a naturalist interest in the area; i.e. naturalist groups, photogrpahy associations, hiking/canoeing clubs, etc. Information on facilities and services plus leisure time activities will be documented for convention-goers and spouses.

#### o Public Relations

Public relations covers a wide range of activities including everything from press release to organizing a familiarization tour for travel agents or convention planners to organizing a zone or territorial press conference. The goal of these activities is to create a reputation and image to the public and sellers of Western Arctic travel products.

Quality public relations relies on creative communication **skil** 1s to

- establish a favorable climate for sales and advertising; and
- maintain a positive image for WAVA and its operators in the minds of those who influence public opinion (journalists, travel agents, tour operators).

A public relations campaign will be outlined for WAYA to include:

#### • Relation to NWT and other Zones

The strengthening of contact between WAVA and the NWT, the operators, other Zone Operators, TIA-NWT and Travel Arctic may be a result of several activities that could be presented and assessed. They may include:

#### 1. Newsletter

Different versions to be sent to member and non-member operators containing information on the activities of WAVA, trends in the industry, new products, wholesalers contact list, etc.

# 2. Training Programs and Seminars

WAVA is in an excellent position to bring in various travel industry representatives. Individuals will be identified from our wide range of industry contacts to talk on numerous subjects including:

- hospitality training;
- target market characteristics;
- travel trends; and
   wilderness travel product development.

#### 3. Speakers Bureau

#### 4. Techni cal Assi stance

Members of WAVA and the executive possess an knowledge of the travel industry that could be shared with other WAVA members and other zones.

#### 5. Resource Library

- travel books:
- slides; and
- statistical data.

#### 6. Cooperative Tie-ins and Trade-outs

The cost of tourism promotion can be expensive for an operator or zone budget. **WAVA** may be able **to** create opportunities for operators to share promotional responsibilities with:

- other operators (within and outside the zone);
- local industries that are directly (hotels, restaurants, attractions) or indirectly (radio stations, gas companies, stores, etc.) involved in tourism; other bordering zones or areas (e.g. Yukon); and
- territorial and federal governments and/or national companies that are located in the north.

# 4.4.2.10 Market Strategy and Public Relations Budgets

A realistic marketing strategy and public relations budget will be prepared for each of the components of the marketing and public relations plan (advertising, trade shows, seminars, library, familiarization tours, etc.).

It will be categorized according **to** target markets, operators (**accommodation**, food services, etc.). A format to track the results during the 5 year implementation of the campaign will also be provided to assure the campaign is meeting its objectives. The budget will take into account all other known monies 'being spent in the Western Arctic.

The following variables **will** be considered in developing the budget.

- 1. All efforts should be made to respect the marketing objectives.
- 2. The budget should be "affordable" and fit logically **within** the overall WAVA budget.
- 3. The budget should permit flexibility to respond to changing markets and competitive situations.
- 4. The strategy will maximize the use of travel industry discounts.
- 5. Contacts with the sales heads of airlines, motor coach operators, wilderness wholesalers, etc.

The execution of a marketing plan requires many activities that must take place both simultaneously and sequentially. A diagram which properly manages such activities as investigating various media costs, designing posters and pamphlets, testing markets, launching campaigns, arranging for tourism literature distribution, operator and in-house training, trade and consumer shows will be presented.

In summary, the strategy will outline in detail each of the marketing alternatives over the next 5 years, as well as identify each of the key contacts in each target market segment.

2 How is it come to BE

#### 4.4.3 Phase IV: Process III: Product Development and Interpretation

#### 4.4.3.1 **Inuvik** Visitor Centre

• Construction

Construction would begin and proceed through the summer months. We will supervise the work accordingly and provide all the assitance required to complete the project by September, 1986. We will also assist with the Interior Design and Graphic Layout of the interiors of the building.

# 4.5.3.1 **Dempster** Highway Upgrading

Phase I and Phase 11 outlined the development opportunities along the **Dempster** between **Inuvik** and the N.W.T./Yukon border. This was done to enable construction to take place, if possible, during the **summer** of 1986 or during Phase III of this study. Phase III **would** also complete the overall analysis of the **Dempster** Highway between **Dawson** and **Inuvik.** It is necessary to wait until the summer of 1986 in order to experience the road corridor as **most tourists** do.

#### • Inventory/Analysis

A comprehensive "Windshield Survey" of the entire **Dempster** will be made in order to document;

uni que natural features;

- historic sites or areas; and
- communities.

Contact will be made **with** federal authorities in Whitehorse to establish future plans for the highway.

#### • Theme Alternatives

Two to three theme alternatives will be advanced for presentation to the Steering Committee. After selection they will be forwarded to the Yukon Territories for feedback and suggestions.

# • Theme Development

Following final selection of a Dempster Highway theme the necessary facilities **to** support the theme will be outlined, including interpretation areas, hiking trails, roadside rest areas, signage, etc.

#### 4.5 PHASE V: FINAL PLANS/REPORTS

#### 4.5.1 <u>Draft Report</u>

The draft report will include:

- 1. A description of the current status of tourism for each community and the region, including:
  - resource analysis identifying opportunities and constraints;
  - market analysis;
  - plans and policies review; and
     an assessment of the current economic impact of tourism.
- 2. A description of the preferred community, subregion and regional development opportunities, strategies and plans which would identify the objectives of the plans, the images and theme for the various communities and region, the programs necessary for the implementation of the plans, specific community based development opportunities and policies, and benefits of the plans. It would also estimate the future impact of tourism in the area and establish the relationship between tourism and recreation development.
- 3. An implementation strategy which will include a priorization of programs and activities and specific development opportunities, the identification of roles and responsibilities of the public and private sector for development opportunity, a detailed market strategy for the region and specific products.
- 4. **Prefeasibility** studies, product development (e.g. package **itineries**, construction plans) and market strategy for at least 6 projects.

DELOCRABLES COMES #

- Demister - Visites Gale

5. A description of the results of training and information transfer that has taken place **with** community coordinators.

# 4.5.2 Review by Steering Committee

The Steering Committee will be given three weeks **to** review the draft report and present their comments to the consultants. A meeting will then be held between the consultants and the Steering Committee. It will be an opportunity for the Steering Committee to review the draft report/plans before presentation to the communities.

# 4.5.3 **Community** Presentation

A third series of community awareness and public presentations will be **held** in each of **twelve** communities. The purpose of these meetings will be to:

- present a draft community and area draft strategy and implementation strategy to the public:
- solicit feedback on the orientation of the community/regional plans and seek approval in principle;
- explain, in detail, the principles and details of the plan to each community tourism coordinator; and
- meet with various community leaders, Travel Association members, potential community investors, etc. to discuss the details of the plan.

#### 4.5.4 Preparation of Final Report

Following the public and industry meetings, another four weeks will be required for preparation of the Final Report.

It will be in the form of a manual that will provide useful guidelines for both government policy and planning decision-makers and private developers and investors. The text will be produced on the word processing text editing equipment of MacLaren\_Plansearch\_ Corp.

# 4.5.5 <u>Post-Study Consultation (not in Contract)</u>

The consultant consortium will make available senior consultants, on a per diem basis, **to** work in further collaboration **with** developers, investors, groups and associations. In addition to this, we will be available to provide detailed interpretation of the study to politicians, civil servants at the community and territorial level.

Phase		PHASE 11 THEME / CONCEPT OPPORTUNITES	PT DEVELOPMENT	MASTER DEVELOPMENT STRATEGY	IMPLEMENTATION STRATEGIES PRODUCT DEVELOPMENT CONSTRUCTION, MARKETING	DRAFT	& FINAL PLANS,	REPORTS
Month	n NOVEMBER DECEMBER	. ANUARY FEBRUARY	MARCH APRIL	YA Y	JUNE JULY AL	AUGÚST SEPTEMBER	R OCTOBER	NOVEMBER
DESCRIPTION OF THE STANDARD OF	AUDIO VISUAL PREPARATION	- DOCUMENTARY FILH ON OPPORTUNITIES - NEWSLETTER	FIELD 2 RRIP 2 COMFERENCE	NEWSLETTER FILM UPDATE	NEWSLETTER  MINI CONFERENCES	······	NEWSLETTER FILM SCRIPT	
REPORTS STEERING COMMITTEE MEETINGS	INITIAL PEETING	PROGRESS REPORT	TECHNICAL REPORT  REVIEW THEMES AND  DEVELOPMENT CONCEPTS	$\bigcirc$	DRAFT DEVELOPMENT OPPORTUNITIES SELECT OPPORTUNITIES	<u></u>	REVIEW MARKET STRATEGY	FINAL DRAFT FINAL REVIEW
п сезопеч Тиримереуеворием Теретере Теретере	DATA INVENTORY  NATURAL / CULTURAL  RESOURCE DATA  REVIEW POLICIES  EXISTING - IDURISM PLANT  REPORTS - INFRASTRUCTURE	DEWELOP-	DEVELOPMENT OPPORTUNITIES  1.0ENTIFIED	PREFEASIBILITY STUDIES TOPWIT	. TRAINING . TRAINING . TRAINING . TRAINING . TRAINING	- ADVERTISING - SALES - PUBLIC RELATIONS DRAFT REPORT		FINAL REPORT PREPARATIO
DEMPSTER HIGHMAY STUDY  DEMPSTER HIGHMAY STUDY	HETTING BEVIEWS SITE CONCEPT PRELIMINARY SITE CONCEPT PRELIMINARY HETTING HETT	PRELIMINARY WORKING DRAWINGS MOPLING  (FINAL DESIGN PRELIMINARY MORKING DRAWINGS	FINAL WORKING TENDERING NICO NICO NICO NICO NICO NICO NICO NICO	<del>}                                    </del>	CONSTRUCTION (NIC) CONSTRUCTION (NIC) REVIEW REMAINDER OF DEMPSTER HIGHWAY THEME DEVELOPMENT			
MEN PRODUCTS AND PROJECTS (APPROX.5)  PACKAGE TOURS  - RENOVATION/EXPANSION  - RON SITE TRAINING  - INDIVIDUAL WARKETING STRATEGIES	K.6)		DEVELOPMENT	PREFEASIBILITY MARKET STRATEGIES	FAMLIARIZATION TRAINING TOURS	SUPPLIERS BROUGHT SOUTH TO GUIDE HHEET	<u> </u>	
	Twow of	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	The state of	Mark about	A CAST	סאיטרס	o and Time	- Frame
aprent internal			2000/	*	WLSTEIN ARCTIC TOURISM	A AND MARKE	AND MARKETING STRATEGY STUDY	EGY STUI

## 5. STUDY TEAM

For the purpose of this study, the architectural and planning services of Neil **Pelman** Associates have joined with the tourism planning services of MacLaren **Plansearch**, the extensive marketing experience of Frank Addison as well as the economic/feasibility services of Western Management Consultants and the northern engineering expertise (transportation, municipal, etc.) of FMS **Lavalin**, **Yellowknife**.

The Study Team will then include qualified personnel from the fields of:

- tourist attraction/service planning and design;
- o regional tourism planning;
- community development, communication and awareness programming;
- market opportunity identification;
- market research and marketing strategy;
- feasibility analysis;
- environmental sciences; and
- highway planning and design.

The combined regional tourism activities of the principle team members (Neil **Pelman,** James MacGregor, Frank Addison, David Park and Dick Hill) represent **more** than 40 years of consulting **to** private and public clients in the tourism industry. They have conducted and consulted to both large scale projects, such as the:

- Arctic Coast Tourism Development and Marketing Strategy; JGH o Top of the World Business Management Training;
- •New Brunswick Tourism Destination Region Study; and
- o Yellowknife Waterfront Development;

Indivi das well as many smal 1 er attraction feasibil 1 i ty studies. ual ly they have prepared six regional tourism development and marketing strategies in eastern, western and northern Canada. They have al 1 had experience in pl arming tourism for Northern environments.

The Principal Study Team includes:

- Neil Pelman, B. Arch., M.R.A.I.C.
  - Project Manager
  - Architecture and Planning
  - Community Awareness
- James MacGregor B. L. A. , M.A. (Travel and Tourism)
  - Project Coordinator
  - Tourism Planner
- Dave Park B. A., M.A. (Economics)
  - Market and Financial Analyst
- Frank Addi son
  - Market Analyst
- Dick Hill
  - Community Liaison/Researcher

The following is an outline of the pertinent experience of those professionals directly involved in the study (complete curricula vitae for each person are included in the Corporate Experience Appendi x).

Neil J. Pelman, B. Arch M.R.I.A.C.

2, +; WOLNE /1/1 Allens

Neil J. **Pelman,** Architect **will** act as the Project Manager. He&\_\_\_\_\_\_\_over 20 years experience as an architect and major corporations, as well with individual clients.

Mr. **Pelman** however brings a special expertise to this team as a specialist in matters of Community Involvement and Interaction. He has an ability to **work** with people towards a common goal, and to keep the project on track, by his sensitivity to people and his diplomatic and insightful approach to the task at hand.

The Tourism Development and Marketing Strategy Study for the Western Arctic is a perfect opportunity for these skills. The background of the Study is complex in the aspirations of all concerned, and sensitive at all levels of the Region and Territorial Government.

Since graduation from the **UBC** School of Architecture **with** honors, Mr. **Pelman** has **worked** in B.C., Alberta and Ontario, with a 6 **month** study tour of Europe and the **Middle** East in 1966.

His experience in northern architecture relates to several studies completed on "Living Environments in Severe Climates", and the Whitehorse Regional Library, where he was the Chief Designer and Project Manager. The Whitehorse Library was invaluable training in all aspects of Northern Architectural Technology.

Mr. **Pelman's** experience is varied. He has completed many commercial and tourism oriented projects, marinas, resorts, and **major** planning studies. He has completed several ski resort projects at Whistler and Panorama, B.C.

He has gained a reputation for his winning attitude and ability to work with all levels of the planning and development process.

Mr. **Pelman** possesses organizational skills and personnel management sensitivities that **will** be important to the early stages of the study. These skills **will** be especially useful in assessing the wide range of needs and aspirations for the growth of tourism by the residents of the Western Arctic Region and, the tourism industry in general.

He presently is the sole proprietor of a five man architectural and planning firm with a branch office in Cranbrook, B.C. He is registered as well in Alberta.

Projects illustrating experience related to this study are:

- Whistler Strata Development;
- Master Planning for a neighborhood centre in Surrey, B.C. A complex of 700 housing units, commercial development, hotel and offices. (A complicated rezoning study);
- o **Panarama** Ski Resort; three **buidlings**, a lodge, administration building and renovation to the existing hotel;
- Whi tehorse Library;
- Preplanning for Yellowknife Recreation Centre, (with A. Petrescu).

# James R. MacGregor, B. L. A., M.A. - ACTA - Experience E - Lower Time To Court

Mr. MacGregor will be the project **coordinator** and is a senior **consultant** for **MacLaren Plansearch** C&p. in Vancouver and **Yellowknife.** He has been providing consulting services in tourism and recreation planning for the past thirteen years. In that capacity he has directed some of the major regional tourism strategies in Canada. hong the list of tourism master plans completed by Mr. MacGregor are:

- Arctic Coast Tourism Development and Marketing Strategy (population 3, 200);
- Alberni-Clayoquot (Pacific Rim) Regional Tourism Strategy (2,400 sq. km., population 39,000);
- ◆ The New Brunswick Tourism Destination Region Study;
- The Calgary Canmore Regional Tourism Strategy (1,800 sq. km., population 720,000);
- Restigouche County Tourism Development Plan (2,400 sq. km., population 55,000);
- Acadian Peninsula Tourism Master Plan (2,300 sq. km., population 68,000);

the them all just it has Bannoch dang

- Kent County Tourism Master Plan (1,800 sq. km., population 47,000);
- James Bay (Northern Quebec) Regional Tourism Circuit (65,000 sq. km.);
- Shediac Regional Tourism Master Plan (750 sq. km., population 32,000); and
- Old Welland Canal Tourism Opportunities and Feasibility Study.

It should be noted that two of these regional tourism strategies were north of  $60^{\circ}$ .

Mr. MacGregor has also directed numerous tourism attraction feasibility studies and master plans including:

- •Yellowknife Waterfront Development Plan (in progress);
- •Old Welland Canal Theme Park and Recreation Vehicle Campground;
- The Shi ppagan Mari ne Museum;
- The Fisherman Village Caraquet;
- o The Magnetic Hill Development and Game Farm;
- ◆The Granby Zoo; and
- •Terra Nova National Park Golf Course Feasibility Study.

He is presently project manager for the product development and business management training of Top of the World Tours in Yellowknife and responsible for attraction development/landscaping of the new Thiems Holdings' Yellowknife Shopping Centre.

In his capacity as tourism/recreation planner he has conducted in excess of 200 public meetings and community goal-setting seminars and was selected by the Canadian Parks and Recreation Association to conduct their national workshop of facility planning. His interests in community development and tourism led him to organize the first Atlantic "Community Tourism Development Conference" in Moncton, N.B. Since that time, he has frequently written and lectured on "community-based" tourism planning.

Mr. MacGregor has worked extensively **with** native people and last year was selected as moderator for the tourism sub theme of the "Toward Native Self Reliance" Conference (Indian and Northern Affairs, Canada).

He has been involved in numerous tourism awareness workshops throughout Canada and participated with Marion **LaVigne** in 15 of the 18 community meetings held in the Arctic Coast Region.

As a Landscape Architect he has participated in many highway/parkway corridor selection site locations and development concepts and directed the overall planning of the **Forillion** National Park Parkway (Quebec) and the Lepreau River Provincial Park Parkway (New Brunswick) including the location and design of roadside services.

Mr. MacGregor is one of the few Canadians with a gradute degree in tourism and has recently been selected for the Special Tourism Advisory Committee to the Federal Minister of Tourism.

He has **worked** with **more** than a dozen tourist associations throughout Canada and was co-founder of the Southeastern New Brunswick Tourism Association.

# David Park, Management Consultant/Professional Economist

Mr. Park is a Director of Western Management Consultants, the largest management consulting firm based in Western Canada. He has been a management consultant since 1966, and has substantial experience relevant to the proposed study. Prior to joining Western Management Consultants he was a partner of a major international management consulting firm, and the Director of Operations in British Columbia for that firm. For nine years, he was responsible for marketing and economic consulting services in British Columbia on behalf of that organization. He is familiar

Done such

with remote and northern areas, and has carried out consulting engagements in the Northwest Territories and Yukon. Recently, he led a Vancouver Board of Trade tour of Alaska and Yukon.

Mr. Park's work has included economic development studies and other consulting work for numerous Indian Bands, involving the analysis of both economic and social factors bearing on their development. He has extensive consulting experience with respect to Indian Reserves and communities along the British Columbia coast and in the interior of British Columbia. More recently, Mr. Park has carried out a variety of consulting assignments on behalf of Indian Bands in Yukon, including the Mayo, Dawson City, Champagne-Aishihik Bands, and the Kluane Tribal Council (Burwash Landing). On behalf of the Department of Regional Industrial Expansion, he prepared general feasibility guidelines for tourist-oriented facilities and other enterprises in Yukon.



The feasibility studies which Mr. Park has carried out on behalf of Indian Bands and private businesses have involved examining markets, competition, location, capital and operating costs. Revenue projections have been prepared under varying assumptions, and pro forma financial statements drawn up as a guide to judging the feasibility of the projects. Potential sources of funding have been identified, and the various financial components have been combined into an overall financial and business plan. Specific developments analyzed have included motels, resorts, recreati onal vehicle parks, campsi tes, gui di ng operations, museums, and services for businesses.

Mr. Park has also carried out analyses of regional economies and the contribution of **tourism** to those regions. He has analyzed the economic impact of particular projects and industries including revenues, employment, and **labour** income. He is familiar with and has carried out benefit cost analyses in accord **with** federal government Treasury Board guidelines. He is knowledgeable with

respect to representative government funding programs (e.g. Special ARDA, LEAD) and structuring financial feasibility analyses taking these into account.

## Frank Addison, Tourism/Travel Marketing Consultant

Mr. Addison has just completed his 18th year in the Travel industry. During that time he has developed a very broad knowledge of the industry, particularly in package tour developments, tour operations and tourism marketing.

Mr. Addison gained first hand tour operating experience through his ownership of New Horizon Holidays, Big Timber Tour & Travel and Reel Fishing Adventures. The latter two were adventure tour operators with primary markets in Eastern Canada and the USA.

In particular he has excellent knowledge of N.W.T., Alaska and Yukon products and markets. Addison Travel Marketing is the marketing arm of Exploration Holidays & Cruises for Canada. They are a major Alaska tour operator. As well he carried out a full analysis of Alaska product in September 1984 as part of a Cruise Ship Study for Prince Rupert.

Mr. Addison has worked in the Yukon both on a hotel development for Dawson City and a project to establish base camps on the river for Gold Rush River Tours. Currently he is working on a business management plan for Top of the World Tours in Yellowknife. A major component of this project is product development and marketing.

He has been involved in many hospitality/tourism educational programmed starting with research and development and completing the project by delivering courses on site. He recently put together a restaurant/food service training course for Top of the World Tours in Yellowknife.

Mr. Addison is a former director of both the American Society of Travel Agents and its Canadian counterpart, ACTA. He is very involved in both associations as their national education chairman. He was for four years president of B.C.'s Regional Tourist Association. These regional associations are comparable to those in N.W.T.

### Dick Hill, Executive Director of Arcteck Services

Mr. Hill will provide regional input and technical services. As a long-time Northern resident, businessman, former mayor of Inuvik, and consultant with experience specifically relating to Northern development, Mr. Hill is uniquely well-qualified to participate in a study of this type. He has carried out a number of business profiles in Northern communities and has been active in seeking to expand Northern business opportunities through participation in a number of organizations.

Mr. Hill has a Masters Degree in Business Administration. He has directed technical research in regional planning; northern participation and socio-economic studies, scientific studies and In particular Mr. Hill has documented development impact reviews. of the Dempster Highway, conducted ice road traffic studies, and prepared numerous local economic profiles. He is a director of Panarctic Oils Ltd., Northern Transportation Company Ltd., and Beaumac Corporation Ltd. He is a member of the N.W.T. Chamber of Mines, the Arctic Institute of North America, and the DREE Special ARDA Advisory Board of N.W.T. He is executive director for the Inuvik and District Chamber of Commerce.

Mr. Hill brings to the study team experience with tourism in the Western Arctic Region. He directed the **Inuvik** Region Tourism Study in 1975. As well as he was active in forming the Western Arctic Visitors Association and is currently involved with the operation of the association.

### OTHER STAFF MEMBERS

Do We #? 800 -7

# Andrei Petrescu, Dipl. Arch., D. P. L. G., Senior Designer

Mr. **Petrescu** was educated in Architectural and Urban Planning at the University of Romania in 1965-1969, and completed further graduate studies at **L'ecole** des Beaux Arts in Paris, 1969-1971.

Mr. **Petrescu** brings to the study team a wide range of design and planning experience. More specifically, Mr. **Petrescu** has **worked** extensively in the North.

Between 1971 and 1973, Andrei worked with Roger Taillbert, the famous rench architect who designed the Stadium for the Montreals Olympic:s. This was the first of many sports and recreation projects.

In 1974, Mr. Petrescu worked with Arena Ltd. and CR Engineering.

He was the Chief Designer responsible for the design of many recreational complexes, including the preplanning for the Yellowknife Sports and Recreation Complex. This commission lasted two years during which time the programming and preliminary design stages was completed as well as the analysis of the technical requirements for the complex.

Mr. **Petrescu** brings to the Study Team an ability to visualize an idea quickly and prepare sketch concepts for client review.

# G. Hollingshead, P.Eng., Northern Geotechnical Engineer

Dr. Hollingshead's experience with Northern Engineering and the Dawson City Region dates from the early 1960's when he was with the Northwest Highway Maintenance establishment, RCE, charged with maintaining the Alaska Highway from Ft. St. John, B.C. to the Yukon Alaska border and the Haines Road. During this period he

Yell

gained experience with highway related problems in permafrost regions including alignment, earthworms, icings, stream crossings, and the effect of asphalt pavement on the ground thermal regime. Subsequent experience in corridor assessment, route location and slope stability investigation through Alaska, Yukon, N.W.T. and Northern B.C. for several pipeline companies, as well as consulting work for the Yukon water board with regard to mine and placer tailings, have contributed greatly to his expertise in permafrost terrain behavior in the Dawson Yukon region.

# Brian Stone, P.Eng., Highway Planning Engineer

Mr. B.T. Stone has over 20 years planning and design experience with Fenco Lavalin. He is currently managing a corridor selection analysis study for a State Highway route through the Elmendorf Air Force Base in Anchorage, Alaska. Recently, Mr. Stone reviewed the transportation issues involved with the Stanley Park Master Plan and participated in the planning for the highway connection between Trans Canada Highway and Second Narrows Bridge in Vancouver, British Columbia. He has also been responsible for freeway planning and highway route location studies in Ontario, and has experience in areas of industrial site development, parking design and access systems.

John Gallop, Designer putty location

Mr. Gallop was hired by Islands 86' in conjunction with an architectural firm to prepare concept proposals for the upgrade of the Vancouver Island highway for 1986. The proposals fell into three basic 'levels' of **ugrading** but common to all were ways in which communities along the route could participate as much, as their budgets allowed. Some of the components of the program were: signs, information/tourist structures, a 'supermarket' of banners and celebratory devices, and companion printed pieces illustrating the route and it's attractions, a kind of 'passport' to the island.

Also, for the community of Maple Ridge he recently installed a banner and street sign program which is the beginning of a graphic 'marketing' program for the town.

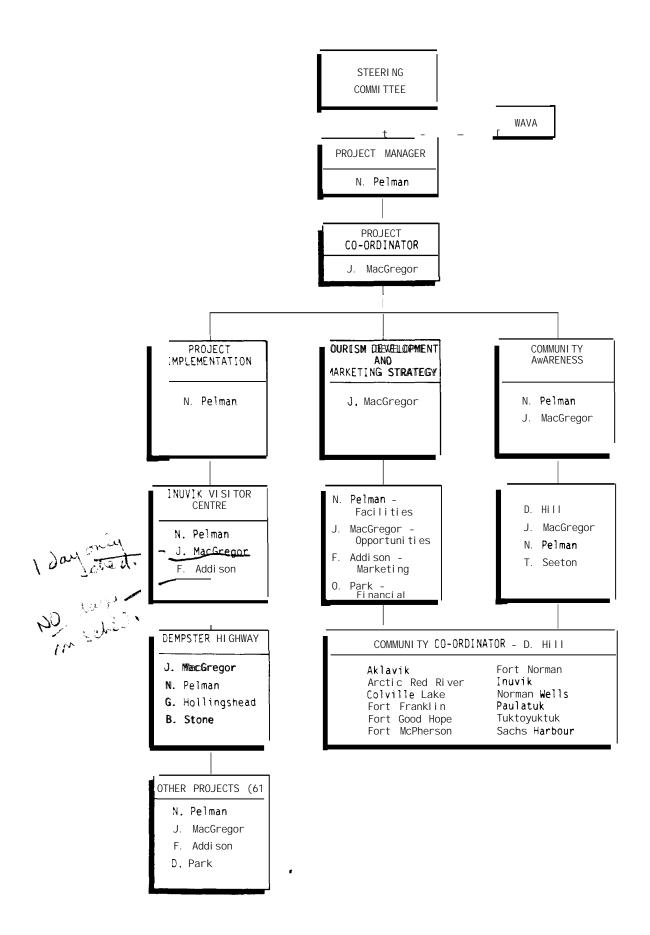
# Tim **Secton**, Communications Specialist

Tim Seeton is a partner in the firm of Seeton, Newmarch and Associates, a management consulting firm, working with corporations, small businesses and associations. Mr. Seeton is trained to deliver the Communication Workshops, or forums designed to produce breakthroughs in people's effectiveness to communicate. He has delivered workshops to thousands of people throughout Canada, the United States, and Mexico over the last two years. Also, he has had extensive experience with native cultures in Western Canada as a workshop leader. Most recently, the communications workshop of April 12, 1985 in Edmonton (50% native content) and September 13 in Lethbridge (40% native content).

## Twelve Community Coordinators

Twelve coordinators will be hired in each community. Six have already been identified and it is felt that the remainder will accept the position. They have been selected because of their contact with the travel industry and their involvement in community affairs. As liaisons of the study team they will provide direct community based knowledge. Their contact with key study team members will also enable important information transfer or training on tourism product development and marketing.

Jen P



\_\_\_\_\_ Study Team

# COST ESTIMATES

The following is a breakdown of the detailed steps and related costs for the study, and a final cost summary.

The fees generally are divided into the following activities:

TOURTSM	DEVELOPMENT	AND	MARKEI	STRATEGY

Tourism Development Strategy Detailed Marketing Strategy

\$ 95,000.00 25.000.00

TOTAL

\$120,000.00 approx.

# INUVIK VISITOR CENTRE

Site Selection Program ' Preliminary Plans

\$ 25,000.00 approx.

#### DEMPSTER HIGHWAY 3.

Upgrading, Preliminary Working Drawings and "Theming" \$ 35,000.00 approx.

# FEASIBILITY STUDIES

Approximately Six Detailed Product Development and Feasibility Studies ( PROFORMA)

Marketing Strategies and Training

\$ 40,000.00 approx.

**TOTAL** 

\$220,000.00 approx.

The following sheets detail each Phase and Process of the Study.

	N. PELMAN	J. MACGREGOR	F. ADDISON	D. PARK	D. HILL	T. SEETON	G. xoLLINGSHEAD	A. PETRESCU	B. STONE	COMMUNITY CO-ORDINATORS	RESEARCHERS	TECHNICAL/GRAPHICS	SECRETARIAL
PHASE I: INVENTORY/ANALYSIS													
Initial Meeting Data Review	2	2			1						4		
SUBTOTAL:	2	4			2						4		
PROCESS I: COMMUNITY AWARENESS  Slide Presentation Workbook - Production - Survey - Review Community Visit Interviews/Technical Assistance Audio Visual	1 8 1	1 1 1			1 4 1					12 6 6	1		
SUBTOTAL :	11	4			6					24	1		
PROCESS II: DEVELOPMENT STRATEGY  Resource Analysis - Natural - Historical/cultural - Social Tourism Plant Infrastructure Transportation Retail/Commercial Market Research/Analysis Market Estimation/Projections Target Markets Steering Committee Meeting	1	8 4 1 5 1 1 5	1 3 4	3							3		
SUBTOTAL:	3	29	8	3			4				3		
TOTAL DAYS:	16	37	8	3	8		4			24	8		_

PHASE	N. PELMAN	J. MACGREGOR	F. ADDISON	D. PARK	D. HILL	T. SEETON	G. HOLLINGSHEAD	A. PETRESCU	B. STONE	COMMUNITY CO-ORDINATORS	RESEARCHERS	TECHNICAL/GRAPHICS	SECRETARIAL
PROCESS III: IMPLEMENTATION													
1. Inuvik Visitor Center Site Selection - Evaluation - Conceptual Plan/Sketch - Meetings Research Preliminary Program Meeting With Client Preliminary Plans/Elevations	1 2 4 2 3 2 3	1		2				3 1 7					2
SUBTOTAL:	(17)	(	ŷ _	(2)	)		{	(11	)				12
2. Dempster Highway Site Survey Resource Analysis Mapping Opportunity Selection	2	3 2 2 2					2					4	3
SUBTOTAL:	2	9					2					4	3
3. Other Projects 10-12 Project Identifications	2	4	1							6			
SUBTOTAL:	2	4	1							6			
TOTAL DAYS:	21	14	1	2			2	11		6		4	5

PHASE II: THEME/DEVELOPMENT OPPORTUNITIES	N. PELMAN	J. MACGREGOR	F. ADDISON	D. PARK	D. HILL	T. SEETON	G. HOLLINGSHEAD	A. PETRESCU	B. STONE	COMMUNITY CO-ORDINATORS	RESEARCHERS	TECHNICAL/GRAPHICS	SECRETARIAL
PROCESS I: COMMUNITY AWARENESS		4			1				2		n		
Newsletters/Meetings Audio-Visual Preparation (Film) Conference Technical Assistance	2 2 1	2			2				3 24		2	5	4
SUBTOTAL:	5	4			3				27		2	5	4
PROCESS II: DEVELOPMENT STRATEGY  Demand/Supply Analysis Economic Impact Theme/Image Presentation to Client Alternative Concepts Development Opportunities Product/Market Matches Socio-Economic Impacts Technical Report Second Community Meetings	1 2 1 1	2 1 2 1 8 2 3 15	1 1 1 2 1 15	1 2 2 1	1 1 1							2	
SUBTOTAL:  PROCESS III: IMPLEMENTATION	6	34	21	6	3							8	
<ol> <li>Inuvik Visitor Center</li> <li>Final Design</li> <li>Funding Sources</li> <li>Meeting with Client</li> </ol>	$\frac{2}{4}$	>						10					
SUBTOTAL:		!						10					
<ul> <li>Dempster Highway</li> <li>Signage</li> <li>Project Layout</li> <li>Preliminary Drawings</li> <li>Cost Estimates</li> <li>Meeting With Client</li> </ul>	1	2 3 2 1 2		1			1 1 1		1 2 3 2 2			2	3
SUBTOTAL:	2	10		1			3		10			5	3

PHASE II Cent'd	N. PELMAN	J. MACGREGOR	F. ADDISON	D. PARK	D. HILL	T. SEETON	G. HOLLINGSHEAD	A. PETRESCU	B. STONE	COMMUNITY CO-ORDINATORS	RESEARCHERS	TECHNICAL/GRAPHICS	SECRETARIAL
<ul><li>3. Other Projects</li><li>- Final Project Identificat</li><li>- Interviews/Research</li></ul>	i on 1	1 2 2	1		1					3			
SUBTOTAL:	2	4	2		1					3			
TOTAL DAYS:	22	52	23	7	7		3	10	37	3	2	18	7

PHASE III: MASTER DEVELOPMENT STRATEGY	N. PELMAN	J. MACGREGOR	F. ADDISON	" PARK	D. HILL	T. SEETON	G. HOLLINGSHEAD	A. PETRESCU	B. STONE	COMMUNITY CO-ORDINATORS	RESEARCHERS	TECHNICAL/GRAPHICS	SECRETARIAL
PROCESS I: COMMUNITY AWARENESS													
Newsletter Audio-Visual/Film Community Contact	2	1	1							18	1		1
SUBTOTAL:	3	3	1							18	1		1
PROCESS II: DEVELOPMENT STRATEGY  Goals/Objectives Development Principles Development Opportunities  Prefeasibility Analysis Impact Analysis Association Organization Meeting with Client	1 1 2 1	1 6 6 1 2 2	1 4 1	<b>4</b> 1									5
SUBTOTAL :	7	18	7	5									5
PROCESS III  1. Inuvik Visitor Center - Tender Documents (N.I.C.)  2. Dempster Highway - Final Working Drawings and Tender Documents (N.I.C.)													
<ul><li>3. Other Projects (6)</li><li>- Project Development</li><li>- Feasibility Analysis</li></ul>	3	4	3	3						3		5	
SUBTOTAL:	3	4	3	3						3		5	
TOTAL DAYS:	13	25	11	8						21	1	5	5

PHASE IV: IMPLEMENTATION STRATEGY	N. PELMAN	J. MACGREGOR	F. ADDISON	D. PARK	D. HILL	T. SEETON	G. HOLLINGSHEAD	A. PETRESCU	B. STONE	COMMUNITY CO-ORDINATORS	RESEARCHERS	-≅C×NICAL/GRAPHICS	SECRETAR AL
PROCESS I: COMMUNITY AWARENESS													
Newsletter Film Distribution	1	1	4		1					4 6		2	
Mini Community Conferences  SUBTOTAL:	1 2	1 2	1 1		3					12 22		2	
PROCESS II: DEVELOPMENT STRATEGY													
Phasing Roles/Responsibilities Investment Guide costs Guidelines Funding Manpower Training Marketing Strategy - Advertising - Sales - Public Relations - Budgets Meeting with Client	1 1 2 2 1	2 2 1 3 2 2 2 2 1 2 1 2 2	2 2 5 1 4 2		3		4						
SUBTOTAL:	9	22	16		4		4						
PROCESS III: IMPLEMENTATION  1. Inuvik Visitors Center - Construction (N.I.C.)  2. Dempster Highway - Construction (N.I.C.) N.W.T. Section - Theming Entire Route - Signage - Project Identification  3. Other Projects - Product Launch (N.I.C.) - Meeting With Wholesalers	3 1 1	4 1 4	1 2										3
SUBTOTAL:	5	9	5										
TOTAL DAYS	16	33	22		7		4			22		2	3

PHASE V: FINAL REPORT	N. PELMAN	J. MACGREGOR	F. ADDISON	D. PARK	D. HILL	T. SEETON	G. HOLLINGSHEAD	A. PETRESCU	B. STONE	COMMUNITY CO-ORDINATORS	RESEARCHERS	TECHNICAL/GRAPHICS	SECRETARIAL
PROCESS I: COMMUNITY AWARENESS													
Final Series of Community Meetings	15	15								12			
SUBTOTAL :	15	15								12			
PROCESS II: DEVELOPMENT STRATEGY													
Draft Report Preparation Meeting With Client	2 4	8 4	1	1	2				1	4			10
Final Report	1	4	1										
SUBTOTAL :	7	18	2	1	2				1	4			10
TOTAL DAYS:	22	33	2	1	2				1	16			10

GALLOP 1.	
-----------	--

	425	425	400	700	250	400	450	350	400	120	250	225	200		C	511	
SUMMARY	N. PELMAN	J. MACGREGOR	F. ADDISON	D. PARK	D. HILL	T. SEETON	G. HOLLINGSHEAD	A. PETRESCU	B. STONE	COMMUNITY CO-ORDINATORS	RESEARCHER	TECHNICAL (GRAPHICS)	SECRETARIAL	,	7 /-	5 <b>P</b> S	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
PHASE I: INVENTORY/ANALYSIS Unitial Meeting and Data Review	2	4			2						4						
Process I: Community Awareness Process II: Developments Strategy	11 3	4 29	8	3	6		4			24	1						
Process <b>III:</b> Implementation 1. <b>Inuvik</b> Visitor Center 2. <b>Dempster</b> Highway	17 4	1 13	1	2			2	11		6		4	2 3				
SUBTOTAL:	37	51	9	5	8		6	11		30	8	4	5	_			
PHASE II: THEME/DEVELOPMENT OPPORTUNITIES														_			
Process I: Community Awarness Process II: Development Strategy	5 6	4 33	21	6	3 <b>3</b>	4			,		2		5 8				
Process III: Implementation  1. Inuvik Visitor Center  2. Demostan Highway	7							10									
<b>2. Dempster</b> Hi ghway - and - <b>3.</b> Other Proj ects	4	14	2	1	1		2		10	3		5					
SU8TOTAL:	22	51	23	7	7	4	2	10	10	3	2	5	13	_			
PHASE III: NASTER DEVELOPMENT STRATEGY														_			
Process 1: Community Awareness Process 11: Development Strategy Process III: Implementation	3 <b>7</b> 3	3 18 4	1 8 3	1 5 3						18		5	1 <b>5</b>				
SUBTOTAL:	13	25	12	9						21		5	6				
PHASE IV: IMPLEMENTATION STRATEGY														_			
Process I: Community Awareness Process II: Development Strategy Process III: Implementation	2 9 5	2 22 9	1 17 5		3 4		4			22		2	3				
SUBTOTAL:	16	33	23		7		4			22		4	3	—			
PHASE V: FINAL REPORT														_			
Process I: Community Awareness Process 11: Development Strategy	15 7	15 16	2	1	2				1	12 4			10				
SUBTOTAL:	22	31	2	1	2				1	16			10				
SUBTOTALS:	110	191	69	22	24	4	12	2/4	11	92	10	18	37	_	69	.( (	Ja
TOTALS:	46,750	81,175	27,600	15,400	9,000	1,600	5,400	7,350	4,400	11,040	2,500	4,050	7,400				
TOTAL PROFESSIONAL FEES:	573	7.0			255	220	,665	.00	, , , , , , , , , , , , , , , , , , ,	Š	25,	700	ر مر				

# COST ESTIMATES BY PHASE:

# PHASE I - INVENTORY ANALYSIS/COMMUNITY AWARENESS

Fees - professional/tech. Expenses - travel/accom communications	\$	60,550.00 12,000.00 1,000.00
TOTAL PHASE I	\$	73, 550. 00
PHASE II - THEME/CONCEPT/DEVELOPMENT OPPORTUN	II T	I ES
Fees - professional/tech. Conference Expenses - travel/accom. • audi o/vi deo • communications	\$	61, 460. 00 4, 000. 00 10, 000. 00 1, 000. 00
TOTAL PHASE II	\$	77, 460. 00
PHASE III - MASTER DEVELOPMENT STRATEGY		
Fees • professional/tech.  Expenses - travel	\$	32, 095. 00 2, 000. 00
- living <b>-</b> communications	_	500.00
TOTAL PHASE 111	\$	34, 595. 00
PHASE IV - IMPLEMENTATION STRATEGY		
Fees - professional/tech.  Expenses - travel/accom communications	\$	37, 715. 00 2, 000. 00 1. 000. 00
TOTAL PHASE IV	\$	40, 715. 00

# PHASE V • FINAL PLANS/ REPORTS

Fees - professi onal /tech.	\$ 28, 445. 00
Expenses - travel/accom.	10, 000. 00
<ul><li>communications</li></ul>	<u> </u>
TOTAL PHASE V	\$ 39, 945. 00
TOTAL STUDY COST	\$266. 265. 00

### 7. PROJECT SCHEDULE

The work plan found at the end of Section 4 illustrates by **month**, the five phases of the **study**.

## 7.1 PHASE I: INVENTORY ANALYSIS/COMMUNITY AWARENESS

After the initial meeting with the Client, the team will concentrate on data gathering, specifically with the communities, and generally with al 1 the participants of the study.

The **Inuvik** Visitor **Centre** preprogramming stage will also begin, as well as the Field Trip of the **Dempster** Highway. A summary of key events and approximate dates are as follows:

- 1. First Meeting with Client November 1, 1985.
- 2. Site Review, Inuvik Visitor Centre November 2, 3, 1985.
- 3. Field Trip, Western Arctic Communities November 4-25, 1985.
- 4. Field Trip, **Dempster** Highway November 4, 8, 1985.
- 5. Second Meeting with Client, Inuvik Visitor Centre November 8, 1985.
- 6. Progress Report and Steering Committee Meeting Presentation January 10-11, 1986.

# 7. 2 PHASE II: THEME/CONCEPT/DEVELOPMENT OPPORTUNITIES

The second secon

This segment of the study focuses on **analyis** and "theme" development. Also many development opportunities will be identified and prioritized. A documentary film of the opportunities will also be produced. A major conference **will** also be held for all participants. The major events of this stage are:

- 1. Documentary Film edited between January and March 1986.
- Meeting with Steering Committee to review themes and Development Concepts, and to present the Technical Reports March 8, 9, 1986.

- 3. Final Design, the Inuvik Visitor Centre March 8, 1986.
- 4. Preliminary Working Drawings: **Dempster** Highway March 8, 1986.
- 5. Major Conference April 11-13, 1986.
- 6. Field Trip April 13-24, 1986.
- 7. Working Drawings: **Inuvik Centre** completed (if funding approved) by April 25, 1986.

# 7.3 PHASE III: MASTER DEVELOPMENT STRATEGY

This phase of the study will concentrate on **finaliz** ng the **devel**-opment opportunities, select **prefeasibility** studies and develop a regional assessment. The important events and dates are as follows:

- 1. Community Newsletter May 1986.
- 2. Tendering and Contract Award, **Inuvik** Visitor **Centre** (if approved) May 30, 1986.
- 3. Draft Development Opportunities June 9, 1986.

## 7.4 PHASE IV: IMPLEMENTATION STRATEGY

The key aspects of **implementating** the strategies will be finalized in this phase. Funding, costs, roles and responsibilities, and training will **all** be worked out. As well recommendations for marketing strategies, advertising, sales and public relations **will** be made.

Key events:

- 1. Construction of Inuvik Visitor Centre August 1986.
- 2. Construction of selected works: **Dempster** Highway Upgrading August 1986.
- 3. Product Development: Familiarization Tours: suppliers brought South **to** meet wholesalers August 1986.

S" Shaper public """ 5

# 7.5 PHASE V: FINAL PLANS/REPORTS

During this phase **we** will draft and finalize all our plans, data and recommendations. Key events and approximate dates are as follows:

- 1. Draft Report September 5-20, 1986.
- 2. Field Trip #3 September 5, 1986.
- 3. Review Market Strategy ► September 5, 1986.
- 4. Opening: **Inuvik** Visitor Centre September 12, 1986.
- 5. Submission of Marketing Materials to Explorers Guide September 30, 1986.
- 6. Final Report November 7, 1986.
- 7. Final Report Submitted December 1, 1986.