RECREATION RESEARCH STUDY

I Introduction

Since most non-status native people in the Province are very poor, they have not had access to the kinds of social and recreational opportunities that are available to other people. There are a number of reasons for this. These include the following:

- a) in some communities, total facilities for community people are inadequate and native people cannot get access to these facilities;
- b) in other communities there is active discrimination against native people and they do not feel they are wanted and are discouraged from participating;
- c) in many communities the native people cannot afford to participate because of the cost of the program;
- d) in a number of the rural communities in which native people live, there are no recreational activities and never have been any.

The purpose of this proposed research project is to undertake a total survey of native communities in the Province to determine social and recreational needs, available services and facilities, and to develop a proposed recreation program.

II Sponsorship

This proposed research project is sponsored by the Association of Metis and Non-Status Indians. The plan is to carry it out through the recreation department. The recreation director is responsible to the board of the Association. The board is responsible for the development of programs and to

make policies regarding various native programs. The implementation of recreation programs currently takes place in each of the nine board areas. The recreation program as far as possible is decentralized with responsibility for programming resting in the area and in the local communities.

We are estimating that it will take a year to carry out the total process which will be involved in this project. The process will involve the following:

- 1. the development of the research study;
- 2. the actual research and consultation;
- 3. evaluation of the research;
- 4. program development.

III Staff

We propose that the staff for the research project should include a director who can act as a consultant in the area of sports and recreation plus two field research staff. One of these field research staff would be assigned to the north and the other one to the south.

The duties and responsibilities of the staff would be as follows:

1. Director

The director would be responsible for the overall administration and direction of the project. He would design the research, supervise the activities of field staff, consult with local communities and the area directors and boards, organize the evaluation of the research, and work with the board to formulate desirable program proposals.

2. Field Staff

One field staff person would be assigned to the southern part of the Province and one to the northern part

of the Province. These field staff would be responsible for carrying out the field research. This will include making contact with all of the locals and, in discussions with them, determining what their needs are for social, cultural and recreational programming. Part of this process would be to assess what programs, resources and facilities are presently available in the local area and what additional resources and programs are required. The information will be compiled in statistical form and fed back to the consultant for analysis and use in program development.

IV Project Schedule

The schedule for the project would be as follows:

- 1. First month selection and orientation of staff.
- 2. Second month development of the research design and the strategies and mechanisms for carrying out the research and gathering information.
- 3. Months 3 to 10 eight months to be spent in the field carrying out the actual research.
 - 4. Month 11 evaluation of the research material.
- 5. Month 12 the work with the board in formulating program proposals and programs.

V Project Activities

The activities to be carried out in the project would include the following:

a) Orientation

The first month would be spent in orienting the staff to the current recreation programs, the overall organization and structure of the Association, and providing staff with an opportunity to get out into the areas in which they will work and meet the area directors and area boards to discuss the research project.

b) Designing the Research

After consultation with the locals, the director and the field workers would work on designing the overall research project. This would involve identifying the research goals and objectives, setting out in detail how the research is to be carried out (methods), developing work schedules and expectations, developing survey forms and other mechanisms required for gathering information, and setting out the overall strategy for the project.

c) Research Phase

During this phase, the field workers would meet with the area board in those areas assigned to them. The purpose of these meetings would be to describe the proposed research activities to the area board in detail and to enlist their co-operation in those locals. The next step would be to visit all the locals and undertake discussions with them on social and recreational problems and needs. During these visits to locals, the workers would also be responsible for determining what programs locals are currently carrying out, what resources and facilities are available in the community, and what other programs native people have access to in their communities.

Since there are nine board areas in the Province, the Province, will be divided so that the southern worker has five board areas and the northern worker has four board areas. This will compensate for the fact that travel in the north is more difficult and that it will take much longer for the staff person to get around to all of the communities in the north. It will also account for the fact that there are fewer program facilities and programs in the north and therefore more time will need to be spent on determining program needs and how these can be provided.

During this research phase, the director will be responsible for the administration and the supervision of staff work. He will also participate in local and area workshops and be available as a consultant to the area boards to the extent that this is possible within the time available to him.

d) Research Evaluation

When all of the contacts with the local communities have been made and all of the necessary information has been gathered, the director and the field workers would spend time assembling the information and doing an intensive in-depth evaluation of the feedback. This will involve developing an inventory of needs, an inventory of programs presently available, an inventory of available facilities, and inventory of needed facilities, and an identification of why people do not have access or cannot make use of existing facilities and resources in their communities.

This material will then be compiled and put into an evaluation report.

e) Developing Proposals

Once the evaluation report has been put together, it will be shared with the board. There will be several board meetings to discuss the content and to come up with general ideas for an overall recreation program including an outline of the needed facilities. In this process the staff will work on putting the program ideas and proposals into funding and program recommendations which can be used for negotations with senior levels of government. They will also develop program recommendations and proposals which they will share with the areas and the local communities indicating what steps can be taken in each area to develop their own resources and facilities and to make use of current resources and facilities.

Project Budget VI

The proposed budget for the research project is as follows:

a)	Personnel				
	- director	\$15,000			
	- 2 field workers (12,000 \times 2)	24,000			
	- secretary	10,000			
b)	Staff benefits (8% X payroll)	4,000			
c)	Travel (700 x 3 x 12)	25,200			
d)	Rent, supplies, equipment leasing, telephone and other administrative costs)	7,800			
	administrative costs,	7,000			

e) Other research and evaluation costs 1,000

Total Budget for the Proposed Broject - \$87,000.

TOTALS OF ALL AREAS

Total number people surveyed was 1209							
By age group -	youth	292					
	adult	828					
	senior citizen	30	_	1209			
				1200			
By gender -	male	513					
	female	623					
	not specified	7 3					
Marital status	married	556					
	single	652	-	1208			
Language -							
449 spoke Cree	67 read Cree		43	wrote Cree			
42 spoke Chip	4 read Chip		1	wrote Chip			
1106 spoke English	1099 read Engli	sh	1099	wrote English			
122 spoke French	59 read French		69	wrote French			
A.M.N.S.I.S. Members-507 were members							
	559 were not me	mbers					
Education -							
	405 with elemen	tary education					
	640 with secondary education						
	41 with G.E.D.						
	48 with university						
	217 with community college						
	21 with vocation	onal training					
Sports Certification -							
	9 listed but not specified						
Coached Basketball, at university level							
	Coached Football at university level						
	Boxing - Golden Gloves						
	Referee - Volle	yball					

Coaching basketball

Sports Certification Cont'd

Coaching Hockey

Coaching Volleyball - 2

Coaching Softball

Boxing level 1

Recreation Director

Swimming

Basketball

Boxing 3

Bowling Manager

Hockey Coaches Clinic Level II

Coaches Clinics Levels 1, 2 & 3

Minor Hockey Official

Coach level 1 & 2

Coach level 2

Swimming Certificate

Coaching level I

Canoeing

Wrestling

Weight lifting

Soccer

Baseball

Desired Training -

Heavey duty operator

Social work

Leadership workshop

Auto mechanic

Rec. Tech

Native handicraft 2

Aboriginal Rights Training

Electrician 3

Plumbing 4

Construction worker

Arts

Carpentry

Secretarial 13

Vocational 2

Hairdresser 9

Natural Resourses

Small Business 7

Heavy Equipment 9

Judo 2

Karate 2

Architectural 2

Upgrading 21

Sports Training

Recreation & Physical Ed. 6

Pilot

Hockey 7

Desired Training Cont'd

Nursing 7

Ward Aide

Small Motors

Weight Lifting 3

Psychology

Socialogy

Coaches & Officials 3

Administration 3

Aviation

Army

Cooking 8

Life Skills 6

Welding 7

Children's Programs

Social Training

Sewing 6

Jockey School

Journalism

Photography 2

Cree Classes 6

Bookkeeping 9

Typing 9

Drafting

Interior Decorating 3

Leather Craft 4

Skiing

Fastball

Curling

Blueprint reading

Knitting & Crocheting 2

Upholstery 3

Dental Assistant 2

Volleyball 3

Basketball 3

Canoeing

Fire Arms Course

Hunting

Fishing

Trapping

Power Saw

Dancing

Boxing 2

Studio Recording

Police

Audio Engineering

Swimming 4

Machinery

Accounting 4

Receptionist

Macrame 2

Bowling

Tennis

First Aide

Softball 2

Gardening

Distance Running

Arts & Crafts

Lab Tech.

Human Awareness

Communication

Football

Computer Program

University 2

Ceramics

Program Director

Liason Worker

Basketball College

Art Course

Sculpturing

Home Management

Driver Training 3

Employment -

427 were employed

629 were not employed

Occupation -

170 were labourers

217 were skilled workers

95 were professional

34 were traditional

Income -

317 had no income

240 earning under \$10,000.00

160 earning under \$15,000.00

89 earning over \$15,000.00