

# Prepared for: .

Honourable Dave Denine, Minister Department of Municipal Affairs Government of Newfoundland & Labrador

Prepared by:

Central Consulting Services Inc. Gander, NL

DEPARTMENT OF MUNICIPAL AFFAIRS
FEASIBILITY STUDY EXPLORING IMPACT OF
AMALGAMATING COMMUNITIES IN INGORNACHOIX BAY
DECEMBER 2007





P.O. Box 241 216 Airport Blvd Suite 203 Gander | Nt A1V 1W6

E: consulting@wheygroup.com T: 709.651.7733 F: 709.651.3197

#### **FOREWORD**

The Consultant Team would like to congratulate the municipal leaders of the Towns of Port au Choix, Port Saunders, Hawke's Bay, and River of Ponds for their forward thinking. This type of thinking, coupled with careful planning, will help preserve community identity, while at the same time realizing efficiencies in the provision of a greater number of municipal services available to all towns represented in the amalgamated governance structure.

We would also like to thank the general public of each of the four municipalities for participating in the discussions surrounding amalgamation, especially those residents that took the time to attend the public meetings and present oral and written briefs. Without the input and participation of these individuals and the general public as a whole, a comprehensive feasibility study would not be possible. This is especially the case in a study that addresses not only the financial and economic viability of such a venture, but also the impact that this venture could have on the taxpayers and residents of each of the respective towns.

Representatives from various other outside agencies, organizations, and Towns should also be commended for their participation in the completion of this feasibility study through various discussions, meetings, and telephone conversations. The agencies, organizations, and towns contacted during the study include:

- The Provincial Department of Municipal Affairs
- Newfoundland and Labrador Association of Public and Private Employees (NAPE)
- The Town of Centreville-Wareham-Trinity
- The Town of New-Wes-Valley





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### 1) EXECUTIVE SUMMARY

# A) Study Background

The delivery of public services through municipal governments in Newfoundland and Labrador has been the topic of public debate. Often the population of one community alone is not sufficient to support all of the public services that are to be provided through a municipal governance structure. This situation is even more pronounced in rural areas of the province where a significant portion of the population is on a fixed income. Communities in Ingornachoix Bay are no different. These communities that were once thriving and bustling with economic activity and a growing population are now struggling.

The cost of offering the level of municipal services that residents have grown familiar with over the years has now become a financial burden for individual Towns. If these communities formed an amalgamated governance structure, the dynamics quickly change. Through amalgamation, economics can be realized by eliminating the duplication and triplication of some efforts, and costs.

Municipal services are not limited to what taxpayers and residents see, but include all services that are required to operate a municipality. Highly visible services are services such as fire prevention and protection, water and sewer infrastructure, domestic waste collection, animal control, recreation, and public works. Other services such as accounting and billing processes, debt servicing, strategic planning, and economic development are services that are equally needed in each community but not always appreciated. The decreasing population means that a smaller number of people have to pay more to support the growing cost of providing these services.



The evaluation of aspects and impacts of amalgamation may show that it would be very feasible and cost effective to combine the efforts of multiple communities to form one amalgamated governance structure responsible for governing the affairs of the region as a whole. This cooperation will make it possible for the communities to realize economies that may provide opportunities in the Ingornachoix Bay region that would not be possible otherwise. The Consultant Team believes that assessing the human element in municipal planning is also critical to ensuring that adequate and appropriate services are provided to all communities involved.

Residents must have the same sense of belonging to an amalgamated governance structure as they do with their own community. Cooperation of residents and the respective town staff are critical elements in building support and understanding of community needs in the area. Recognition by town representatives that something needs to be done to more efficiently use resources in the provision of services is the first step in the proper formation of an amalgamated governance structure initiative such as this.

# B) Study Objectives

The objectives of this study, as stated in the Terms of Reference are to evaluate the effect of the proposal relative to the following:

- Access of the people to elected and appointed officials;
- Representation in accordance with the distribution of population;
- Community Identity;
- Suitability and need of the area for municipal servicing;
- Physical constraints to municipal servicing;
- Administrative capability of the municipality;

- Co-ordination of municipal services and functions through the area concerned;
- Cost efficiency of the type of administration proposed for the scale of services required;
- Feasibility in terms of revenues and expenditures, especially the impact of current debt loads;
- Equity in terms of both the taxpayer's ability to pay and the benefits to be received;
- Response of tax yields to changes in economic activity;
- Equality among adjoining municipalities considering their different needs and assets;
- Simplicity of the proposed municipal structure;
- Acceptability of the proposal at the local level.

The Consultant Team was also tasked with providing recommendations pertaining to the above mentioned criterion as well as:

- A description of the proposed boundary;
- The name of the Town or Region;
- The status of the council;
- The number of councillors:
- The number of wards, their boundaries, and the number of councillors to represent each ward if wards are recommended;
- Adjustments of assets and liabilities between affected towns;
- The effective date.

# 2) SUMMARY AND RECOMMENDATIONS

# A) Summary

Based on the results of the study into the feasibility of amalgamating the communities of Ingornachoix Bay, it is felt that amalgamation would be feasible between Port au Choix, Port Saunders, and Hawke's Bay.

However, it is the opinion of the Consultant Team that River of Ponds remain outside the boundary of the amalgamated structure of Ingornachoix Bay, at least for the time being. The rationale for excluding River of Ponds is because of:

- The impact that amalgamation would have on the tax rates of the town, and the potential financial hardship that this would cause.
- The financial burden that potentially significant infrastructure replacement and improvement costs in this community would have on the newly amalgamated structure.
- Overwhelming opposition to amalgamation from the general public.

It should be noted that this situation should be reassessed in the future as socio-economic conditions and other factors change.

While there appears to be an overall acceptance among residents that something needs to be done in this area to keep these towns alive, the topic of amalgamation brought with it a high level of apprehension. This apprehension has been cultivated after years of rivalries and competition among the communities.

The financial analysis conducted as a part of the feasibility study process shows that while amalgamation may mean minimal tax increases to the residents of the area, greater efficiency and improved management of assets can result in substantial, long-term cost savings for the municipality. This however, is not to say that there will not be areas of increased cost should such an amalgamation occur. A venture such as



this will not be without its challenges. Given time, proper management, and the willingness to bring about improvements to the area, amalgamation can be successful.

## B) Recommendations

The Consultant Team is pleased to present the following summary of the recommendations.

# Naming of the Community:

Some residents consider the concept of amalgamation as a threat to community identity and community culture. The feeling of community identity is of considerable importance to the citizens in each of the communities. Nonetheless, all citizens are concerned about the survivability of their respective municipalities given the declining birth rate and out migration. The reality is that the process of amalgamation would have little to do with the changing of community names, identity or culture. If the amalgamation of the present municipal governance structures to form a single governance structure were to occur, the individual community names could remain. In fact, the physical distances between the communities would make it difficult to bring the four communities under one community name. If the amalgamation process were to proceed, there seems to be a general acceptance that The Municipal Council of Ingornachoix Bay be the name for the new municipal governance structure.

It is recommended that the name of the new municipal governance structure be called The Municipal Council of Ingornachoix Bay.

## Municipal Boundaries:

The municipal boundaries of Port au Choix, Port Saunders and Hawke's Bay are all adjacent to each other. The municipal boundary of River of

Ponds is separated from the nearest community of Hawke's Bay by 19 kilometres of provincial highway. It is not advisable for the new municipality to encompass such a large territory.

It is recommended that the boundary of the proposed amalgamated municipality would coincide with existing boundaries of Port au Choix, Port Saunders, and Hawke's Bay to form one large area rather than the three smaller ones and the municipal boundary for River of Ponds to remain separate as it currently exist.

## Proposed Amalgamated Structure:

The Town of River of Ponds is physically separated from the other three communities by a considerable distance and the strongest objections to the process of amalgamation exist there. The Town of River of Ponds is the only municipality currently using a Fee for Service type of tax structure. If River of Ponds were to be included in the new governance structure, taxation levels in River of Ponds would have to increase substantially. In addition, the need for infrastructure and service level improvements in River of Ponds would result in a financial burden for the new municipal governance structure.

With respect to Hawke's Bay, Port Saunders and Port au Choix there is evidence of more common ground. They are in close proximity to each other and share stronger economic ties. These communities share employment opportunities in the fishery, fish processing, health care delivery, forestry and tourism.

It is recommended that at this time the process of amalgamation commence without the inclusion of River of Ponds. The feasibility of the inclusion of River of Ponds in the new governance structure should be re-assessed at a later date when conditions may become more acceptable.



### Municipal Headquarters:

Currently, there are three municipal office buildings that could serve as the headquarters for the governance and administrative functions of the proposed municipality. The buildings in Port au Choix, Port Saunders and Hawke's Bay have sufficient office and storage capacity to accommodate the necessary office staff. Each of the buildings can provide the necessary accommodation requirements at minimal, or no additional cost in terms of renovation or expansion. Thus, it is possible to relocate to the most central or most favourable location with a consideration to cost factors.

It is recommended that one of the existing municipal office buildings become the headquarters for the proposed municipality with consideration to be given to the more central location of Port Saunders.

### Governance Structure:

When several communities combine to form a single municipal council it is important that each community have assurance of community representation on the new council. In addition, there has to be regional representation. In determining the structure of the new municipal council, requirements in the Municipalities Act have to be followed. As per paragraph 14(4) of the Municipalities Act 1999 the number of councillors elected at large in a ward structure "shall not be less than the total number of councillors elected for the wards plus one".

Therefore, it is recommended that in a three-community ward system scenario the town council would include 7 councillors with three councillors representing the three wards plus three councillors and a mayor who are elected at large. The position of Deputy Mayor will be filled by an election within council.

In the event of a decision to proceed with a four community ward system scenario, it is recommended that the town council be

composed of nine councillors with four councillors representing the four wards plus four councillors and a mayor elected at large. The position of Deputy Mayor will again be filled by election within council.

### Administrative Structure:

There are varying levels of administrative capability within the municipal structures that currently exist. In addition, the current structure requires a duplication of expertise from town to town. The net result is that town managers are burdened with a multiplicity of office and clerical duties that negatively impact on their ability to perform the leadership responsibilities that would normally be expected of a person in a managerial position. In addition, a key to the future growth and development in the region is a stronger focus on the economic potential that can be realized from the resources that exist throughout the region.

It is recommended that the administrative leadership and management structure for the proposed governance model be comprised of:

- One Town Manager
- One Town Clerk
- One assistant Town Clerk
- One Economic Development Officer.

It is further recommended that when and where expertise in the existing staff does not exist that it be the responsibility of the town council to provide upgrading and retraining assistance as required.

#### Municipal Servicing:

Generally, there is a reasonable level of acceptance for the level of services provided in each of the communities. However, the services that are provided vary from community to community. In an amalgamated



structure it would not be reasonable to expect any group of citizens to accept a reduced level of services.

It is recommended that available municipal services in each community be expanded to encompass all services that are currently provided by any one individual municipality.

# Strategic Planning:

Maximum efficiency in the provision and delivery of municipal services is a goal for any municipality. Leadership at a municipal level requires foresight, planning, direction setting, and policy development. The task then is to proactively govern and provide an acceptable level of service through the efficient use of municipal resources. To achieve this it is essential for the municipal council and its management team to engage in strategic planning sessions on an on-going basis.

It is recommended that municipal governance and management engage in regular strategic planning sessions focused on achieving maximum efficiency in combining service availability and delivery.

It is recommended that the newly elected council objectively evaluate issues and concerns relating to municipal services, taxation, revenues and expenses and prioritize projects based on pre-established criteria, needs, and financial and other resources

# Fire Protection:

Fire protection services are a major priority for any municipal council. In the provision of fire protection services, it is essential that the service be located in close proximity to the residential and business areas that may require the service. In addition, response times are improved when the fire departments are located close to the volunteer staff. Furthermore, considerable distances separate the communities in Ingornachoix Bay. If the fire protection services were to become centralized, the communities

without a fire department would be classed as being unprotected for insurance purposes.

It is recommended that the fire protection services be maintained in each of the residential communities, as they currently exist. However, each unit would operate under one administrative structure that consists of a Regional Fire Chief with a Deputy Fire Chief in each individual community.

It is further recommended that all training and competency development be consistent for all fire department volunteers throughout the region.

### Operating Efficiencies:

Potential for increasing operating efficiencies can be found in any operation. In most cases these efficiencies can be found without compromising the integrity of the operations. Amalgamation alone will not necessarily achieve high levels of efficiency. Efficiencies result when there is a conscious effort to achieve them through the provision and delivery of services in the most cost effective manner.

It is recommended that efforts commence immediately to maximize cost efficiency in each of the municipal operations to help set the stage for future cost reduction initiatives that could be implemented by the proposed amalgamated governance structure.

# Tax Structure:

Currently each of the municipalities has differing tax structures, with most revenues coming from assessed taxable properties within each municipality. Only the Town of River of Ponds currently does not generate revenues based on assessed property value, but rather, charges a 'fee for service'. For amalgamation to be successful, the tax structure would have to be same throughout the region served by the new municipal authority.



It is recommended that the tax structure for the proposed amalgamated governance structure be fair and consistent throughout the new municipality. In addition, significant tax increases should be avoided where possible.

It is further recommended that the tax structure for the new Municipality of Ingornachoix Bay be as follows:

	Current Tax Structure			Proposed
	Port au Choix	Port Saunders	Hawke's Bay	Amalgamated
Residential Property				***************************************
Mil Rate Method	12.00	10.00	10.00	11.00
Min. Tax Method	300.00	400.00	350.00	350.00
Commercial Property		, , , , , , , , , , , , , , , , , , ,		
Mil Rate Method	12.00	10.00	10.00	11.00
Min. Tax Method	300.00	400.00	0.00	350.00
Residential Water & Sewer				(Management Schreideligenberg von geleigte Allenten
Water and Sewerage Tax	404.00	400.00	360.00	400.00
Water Tax Only	260.00	280.00	280.00	280.00
Sewer Tax Only	0.00	0.00	580.00*	580.00
Commercial Water & Sewerage				
Water & Sewerage Tax	449.00	420.00	360.00	425.00
Water Tax Only	305.00	300.00	280.00	300.00
Sewerage Tax Only	144.00	0.00	600.00**	350.00
Other Taxes				
Poll Tax	300.00	280.00	0.00	300.00
Utility Tax	2.50%	2.50%	2.50%	2.50%

<sup>\*</sup> Note 1: \$580.00 is charged to residences that have basement apartments. This charge is for the extra sewer connection for the apartment.

## Debt Service Ratio Analysis:

There is a considerable amount of anxiety among the taxpayers and council members concerning the level of municipal debt that exists. While there is a substantial amount of debt showing on the financial statements for each of the Towns, it should be noted that the figures also include the portion that is the responsibility of the Provincial Government. It should be

<sup>\*\*</sup> Note 2: \$600 is charged to business for garbage collection and is not necessarily a sewer only tax.

noted that this debt does not include the loans incurred to install water and sewer service to the sub division in Port Saunders.

The analysis of the debt service ratio for the new amalgamated municipal council shows that the required debt service ratio would be higher than the recommended ratio of 30%, and would require attention to reduce it to an acceptable level. A number of alternatives were identified as potential solutions to this problem. Among the municipalities in this study, the Town of Port au Choix is the only one exceeding the 30% debt service ratio threshold.

Based on preliminary calculations, it appears that the amount required to bring the debt service ratio the area to approximately 22.5% would be approximately \$980,000. A debt service ratio of 22.5% will allow the Municipal Council of Ingornachoix Bay to borrow additional funds as needed to complete some of the capital projects as identified by the individual councils. If a one-time grant in the amount of \$980,000.00 were to be provided by the Department of Municipal Affairs this level could be met. In addition, the newly formed amalgamated municipality could then negotiate with lending institutions to consolidate and refinance outstanding combined debts over a period of 10 years and at a more reasonable interest rate in an effort to lower annual payments. This debt restructuring has to potential to reduce the total annual payments by 25 to 30% thereby saving the amalgamated Municipality upwards to \$300,000.00 per year.

It is recommended that the Municipality of Ingornachoix Bay secure a lump sum grant from the provincial Department of Municipal Affairs that would be applied against the outstanding debt in an effort to bring their debt service ratio below 30%.

It is further recommended that the newly formed municipality negotiate with the lending institutions to consolidate and refinance the outstanding debt to reduce the total annual payment and secure further savings.



## Transition:

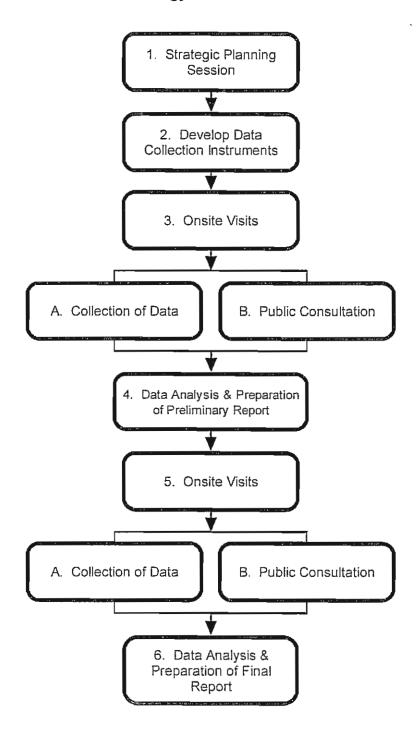
Amalgamation in the Ingornachoix Bay region holds future promise for the individual communities involved. The declining population, along with a declining tax base, are reasons for serious concern. It will become increasingly difficult for each of the Towns to function and deliver acceptable levels of municipal services to their citizens without undue tax burden. Furthermore, one common voice for the region can have a stronger impact on issues that impact on the future economic development in the region.

It is recommended that if the amalgamation of the current municipal town councils to form one amalgamated municipal governance structure is considered by the Towns in question to be an acceptable alternative, a transition team be put in place at the earliest possible date to guide the process of amalgamation.

The transition team should aim to implement the recommendations in this report by January 2009.

# 3) STUDY METHODOLOGY

# A) Detailed Methodology Flow Chart



# B) Methodology Tasks

# 1. Strategic Planning Session

An initial contact was made with each of the municipal councils and councillors via an instrument that was developed to collect important information prior to the strategic planning session. This information helped the consultant to gauge the opinions and attitudes of those directly involved in the region's municipal governments. This process initiated CCS's participatory approach to studies that require the necessary level of public consultation and data collection and analysis. The participatory process that was utilized by CCS is one that involves councils and other stakeholders working together on an ongoing basis to ensure a meaningful and transparent feasibility assessment.

The consultant engaged in a strategic planning session with representatives of the Department of Municipal Affairs and each of the Municipalities of Port au Choix, Port Saunders, Hawke's Bay and River of Ponds. This session had a number of purposes: to become acquainted with key stakeholders of the feasibility study and establish a working relationship; to review the terms of reference of the study and to ensure clarity of this understanding with each represented community; to ensure that clients understand the methodology as set out by the consultant; to outline tasks to be performed to facilitate the work of the consultant; to enable the consultant to obtain any relevant background information that may facilitate the study.

This meeting was also key to gathering a collection of viewpoints on the issues related to the amalgamation of the four identified communities. Site visits to each of the four communities were scheduled based on availability of representatives of each of the four communities. All site visits were scheduled in accordance with the terms of reference and time frame that has been designated for this study.

This session was utilized to form an initial understanding of the situation in the area, and formulate possible impacts of the proposal to the area. The working relationships formed with municipal and provincial representatives in this process enabled the consultant to engage in ad hoc, informal communication as necessary to aid in the process of completing this study.

## 2. Develop Data Collection Instruments

Data collection instruments were developed for each of the major themes of the proposed study. These main areas, in no particular order are as follows:

- Local Government Structure
  - Access of the people to elected and appointed officials
  - Representation in accordance with distribution of population
  - Simplicity of proposed municipal structure
  - Considerations: Municipal boundary, status of council, number of councillors, ward structure if recommended
- Municipal Servicing
  - Suitability and need of area for municipal servicing
  - Physical constraints to municipal servicing
  - Considerations: Municipal boundary, adjustments of assets and liabilities between towns and communities affected
- Local Government Administration
  - Administrative capability of the municipality
  - Coordination of municipal services and functions throughout the area concerned
  - Considerations: Municipal boundary, adjustments of assets and liabilities between towns and communities affected, effective date, ward structure (if recommended)
- Financial Implications & Analysis
  - Cost Efficiency of the type of administration proposed for the scale of services required
  - Feasibility in terms of revenues and expenditures, especially the impact of current debt loads
  - Equity in terms of both the taxpayer's ability to pay and the benefits to be received
  - Response of tax yields to changes in economic activity
  - Equality among adjoining municipalities considering their different needs and assets
  - Considerations: Municipal boundary, adjustments of assets and liabilities between towns and communities affected, effective date, status of council, ward structure (if recommended).
- Public Acceptance
  - Community Identity
  - o Acceptability of the proposal at local level
  - o Considerations: name of town or region.

Two sets of instruments were developed for each week of on-site visits. These instruments were designed for data collection from each of the communities, as well as from the public consultations that took place to collect information necessary to prepare the preliminary report

and gauge the response from the results of the preliminary report. It was necessary to collect both quantitative and qualitative data from both municipal representatives, and the general public with respect to all components of the feasibility study.

With respect to public consultations, all data collection tools and activities followed the process outlined in the Public Inquiries Act.

### 3. Onsite Visits

Onsite visits were scheduled for each of the four communities that are involved in the proposed feasibility study: Port au Choix, Port Saunders, Hawke's Bay and River of Ponds. A pre-consultation document was issued to each community prior to the onsite visit to ensure that representatives were aware of the data to be collected and issues to be covered in the public consultation that occurred. This aided in expediting the collection of quantitative data that was assembled prior to the arrival of the Consultant Team.

#### a. Collect Data

Qualitative and quantitative data was collected from representatives of each community. Collecting qualitative data from community representatives is an important factor, since it is the administrative and/or elected officials of each community that has insight that will be of particular interest to feasibility analysis. Quantitative data enabled the consultant to assess the feasibility of the amalgamation without any consideration of the subjective nature of feelings and opinions, and is an equally important component of the feasibility assessment as the analysis of qualitative data.

#### b. Public Consultations

Public consultations or hearings were held to inform the public about the purpose of the feasibility study, and to collect data from the public that assisted in the feasibility assessment. Qualitative data was collected from the general public in each of the areas identified above. It was important to gauge the feelings and opinions of the general public with respect to the identified study areas. The results of the public consultations combined with the results of the community data collection enabled the consultant to prepare the report that outlines the general findings of the initial feasibility assessment.

# 4. Data Analysis & Preparation of Preliminary Report

Data collected in the first round of onsite visits was analyzed and used to prepare the Preliminary Report for the towns and the Department of Municipal Affairs. This report consisted of a summary of data collection and analysis activities, as well as the preliminary recommendation of the feasibility assessment of amalgamation.

#### 5. Onsite Visits

#### a. Collect Data

The preliminary report was forwarded to representatives of each of the four communities involved in the feasibility study. The Consultant Team, on the second round of site visits met with representatives in each of the communities to obtain their feedback and further qualitative data — a reaction to the preliminary findings of the study.

#### b. Public Consultations

The preliminary report was utilized in a second round of public consultations to collect further qualitative data, in the form of reaction to the preliminary findings of the study.

# Data Analysis & Preparation of Final Report

Data collected in the second round of onsite visits was analyzed and used to prepare the Final Report for the Minister of Municipal Affairs. This report consists of the results of the data collection activities and the recommendations of the feasibility assessment of the amalgamation of Port au Choix, Port Saunders, Hawke's Bay and River of Ponds, in accordance with the criteria outlined in the Terms of Reference.

# 4) SOCIO-ECONOMIC OVERVIEW

A regional socio-economic profile was compiled using a combination of data available from the Government of Newfoundland & Labrador's Community Accounts, and Statistics Canada Community Profiles to determine the well-being of residents in terms of income, employment and education.

# A) Demographic Profile

## a) Population Trends

As a region, Ingornachoix Bay has consistently experienced population declines over the last number of years, experiencing declines of just over 10% in each of the three last consecutive Census periods. The average median age has also increased from 32.3 to 42.7 from 1996 to 2006. This increase can be attributed to a number of factors, including low birth rates and out-migration, which according to Community Accounts currently stands at -7.7%.

Figure 1 - Population - Ingornachoix Bay Municipalities

	20	06	20	01	19	96	19	91
PaC	893	39%	1010	40%	1146	40%	1260	42%
PS	747	33%	812	32%	876	31%	822	28%
HB	391	17%	445	18%	514	18%	564	19%
ROP	251	11%	274	11%	308	11%	341	11%
Total	2282	100%	2541	100%	2844	100%	2987	100%

Source: Statistics Canada, 2006 Community Profiles, 2001 Community Profiles, and 1996 Community Profiles

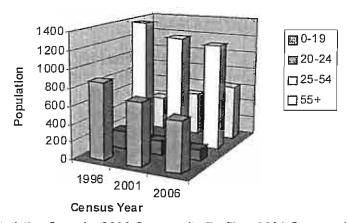


# b) Aging Population

As the 2006 Census has shown, the population segment 65 year of age and older is increasing while individuals aged 0-19 years of age is decreasing, and individuals 20-64 years of age is decreasing over the long term even though there was a very small increase between the 2001 and 2006 Census period.

Figure 2 - Trends in Aging Population





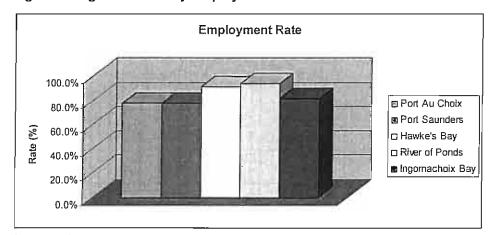
Source: Statistics Canada, 2006 Community Profiles, 2001 Community Profiles, and 1996 Community Profiles

# B) Economic Profile

# a) Employment

The employment rate of 81.8% in the Ingornachoix Bay area is higher than the provincial average of 73.6%.

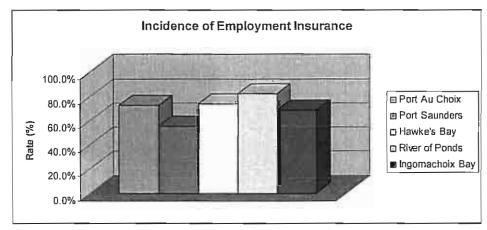
Figure 3 - Ingornachoix Bay Employment Rate



Source: Community Accounts

The primary industries in the area include tourism, fishery and forestry. The seasonality of these industries is also reflected in the high incidence of reliance on employment insurance, 69.1%.

Figure 4 - Incidence of Employment Insurance

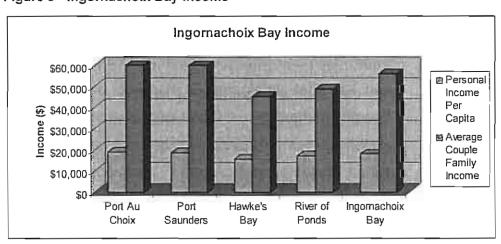


Source: Community Accounts

# b) Income

Per capita personal income for the region stands at \$18,000, while average couple family income stands at \$56,000.

Figure 5 - Ingornachoix Bay Income

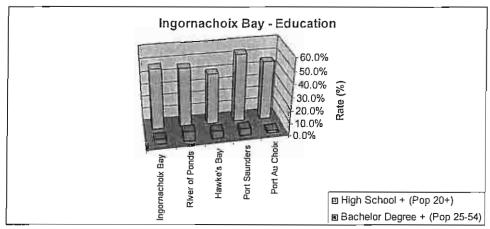


Source: Community Accounts

# C) Social Profile

### a) Education

Figure 6 - Education in Ingornachoix Bay



Source: Community Accounts

# D) Implications of Amalgamation on Socio-Economic Conditions

An amalgamation of the four municipalities in Ingornachoix Bay would change the dynamics of the area as a whole. It also has the potential to impact the socio-economic conditions in the area. While the Consultant Team can't say what the actual implications of amalgamation will be, we can say that amalgamation has the potential for long-term economic benefits to the region. These long-term benefits would come about from a regional focus on developing the area with specific attention paid to the fishery, logging, and tourism. Promoting these industries as potential business opportunities will bring action and increase the chances of development in the future.

## 5) LOCAL GOVERNMENT STRUCTURE

In accordance with Section 13 of the Municipalities Act, 1999, incorporated municipalities in Newfoundland and Labrador are permitted to have a municipal council made up of between 5 and 9 councillors. There are no rules within the legislation governing how the actual size of an elected council is determined within this specified range. There are, however, rules governing the make-up of a council within a ward structure. As per Paragraph 14(4) of the Municipalities Act, 1999, the number of councillors elected at large in a ward structure "shall be not less than the total number of councillors elected for the wards plus one..."

Current representation in each of the four Ingornachoix Bay municipalities ranged from 5 to 7 elected officials, as follows:

	Port	Port Au	Hawke's Bay	River of
	Saunders	Choix		Ponds
Elected Officials	7	3*	7**	5
Population	747	893	391	251

<sup>\*</sup> Note 1: The Town of Port au Choix does not have a council, and is currently being run by three administrators appointed to office by the Department of Municipal Affairs.

Currently not all of the municipalities have a full slate of municipal councillors. Due to out migration and the need for elected officials to be away from home, and in some cases out of province, to fulfill work commitments, the municipal council at Hawke's Bay has experienced some difficulty in being able to function fully in its governance role.

To help coordinate shared municipal services such as garbage collection the towns have established a regional council, or committee, with two representatives from each municipality. This has been met with some success. However, decision-making authority is somewhat limited and their recommendations require individual municipal council approval.



<sup>\*\*</sup> Note 2: The mayor and two councillors in Hawke's Bay recently resigned. The town is now looking for nominations to fill these vacancies.

## A) Access

The current structure in place in each of the four municipalities allows all residents to gain access to the elected and appointed officials as, and when needed. This access is not only the knowledge of who to contact, and the ability to contact the appropriate person when an issue arises, but also the ability to access municipal facilities and resources.

In each of these municipalities, as is common in much of rural Newfoundland and Labrador, all residents are familiar with their mayor and other elected officials as well as the town clerk/manager. Through various discussions in the region it was found that the level of access is sometimes compromised by the work engagements of elected officials outside of the local area. This trend, which is becoming increasingly more common throughout rural Newfoundland and Labrador, can have negative impacts on accessibility by residents as well as negatively impacting on the overall functioning and efficiency of the council.

The municipal facilities, such as the town hall, are for the most part centrally located and accessible by all residents. Residents are able to call or visit these facilities during designated hours to pay municipal taxes, attend council meetings, meet with officials, and avail of other services. It was found that the accessibility of the people to these facilities was very important given the growing number of seniors in the area.

In an amalgamated municipality the level of access may be somewhat compromised. However, any obstacles created should not be insurmountable. Citizens now travel from community to community for banking, medical services, shopping, and employment. The efficiencies and other benefits gained should outweigh the minimal change in level of access.

Currently, there are three Municipal Office Buildings that could serve as the headquarters for the governance and administrative functions of the proposed municipality. The buildings in Port au Choix, Port Saunders and Hawke's Bay have sufficient office and storage capacity to accommodate the necessary office staff. Each of the buildings can provide the necessary accommodation requirements at minimal, or no additional cost in terms of renovation or expansion. Thus, it is possible to relocate to the most central or most favourable location with a consideration to cost factors.

# B) Proposed Municipal Boundary

The municipal boundaries of Port au Choix, Port Saunders, and Hawke's Bay are all adjacent to each other. However, even though the boundaries are adjacent to each other, considerable distances separate the residential communities from each other.

The municipal boundary of River of Ponds is separated from the nearest community of Hawke's Bay by approximately 19 kilometres of provincial highway. A visual presentation of the boundary structure is presented in Figure 7 below.





Figure 7 - Municipal Boundaries in Ingornachoix Bay

Amalgamation of the communities in Ingornachoix Bay can be considered as a two case scenario. The first case scenario could be the amalgamation of the municipal councils of Hawke's Bay, Port Saunders and Port au Choix. In this scenario the new municipal boundary would encompass the total area now bounded by the three current municipal

boundaries. The second case scenario would include River of Ponds, Hawke's Bay, Port Saunders, and Port au Choix. In this Case it is recommended that the municipal boundary would include that of scenario one with the addition of the current boundary of River of Ponds. The Consultant Team is not recommending that the boundaries be expanded.

# C) Proposed Name for the Amalgamated Municipality

Throughout the consultation phase the issue of community identity and keeping the individual community name was raised as a concern. During discussions aimed at arriving at a potential name for the new municipality it was felt that a name that would include all of the Towns would be somewhat bulky and cumbersome. However, there appeared to be some agreement for the suggestion that the name of the new municipal council to read as The Municipal Council of Ingornachoix Bay.

# D) Representation and Status of Council

Equality of representation on the proposed amalgamated council was expressed as a major concern in each of the towns. The concern was more pronounced in the two smaller towns, namely River of Ponds and Hawke's Bay. Initially, the request was that each town should have the same number of representatives. This approach, it was felt, would only lead to the continuation of the competitive spirit as opposed to a more trusting and cooperative spirit.

When several communities are being combined to form one municipal governance structure consideration has to be given to two important principles:

- a) Each community must have a guarantee of representation on the new governance structure
- b) Consideration has to be given regional governance



There are a number of possible alternatives that could achieve this, as is shown in the following tables:

Table 1 - Three Town Scenario

	7 Councillors	7 Councillors	9 Councillors
Hawke's Bay	0 _	1	1
Port Saunders	0	1	1
Port au Choix	0	1	1
Councillors (At Large)	6	3	5
Mayor (At Large)	1	1	1

In this scenario the preferred option would be the three wards and 7-councillor option in the initial election for the municipal council. This option is preferred since it would not require restructuring of the municipal council subsequent to the first term. During the first term of office it is assumed that inter-community relations would improve, thus for the second term of office consideration could be given to eliminating the wards.

In a three-town scenario, the Consultant Team is recommending that the three wards, 7-councillor scenario be adopted. This new council will be composed of councillors elected by specific communities and those that are elected at large. Such a combination will help bring a regional focus while at the same time not neglecting the needs and concerns of each of the respective towns. The position of Mayor will also be elected at large, while the position of the deputy mayor will be filled by an election within council.

Table 2 - Four Town Scenario

	7 Councillors	9 Councillors	9 Councillors
River of Ponds	0	0	1
Hawke's Bay	0	0	1
Port Saunders	0	0	1
Port au Choix	0	0	1
Councillors (At Large)	6	8	4
Mayor (At Large)	_ 1	1	1

In this scenario the preferred option would be the four wards, 9-councillor option. During the first term in office it is assumed that the bulk of the organizational workload for the council would be accomplished, thus for the second term of office, consideration could be given to reducing the number of councillors to 7.

To make the recommendation regarding the proposed structure of an amalgamated council, the Consultant Team considered the public submissions, and reviewed the consultations and discussions that occurred outside the formal sessions. Given this, it is recommended that the Town of River of Ponds not be included in the amalgamated governance structure at this time,

## E) Recommendations

The following recommendations are being made with respect to the *Local Governance Structure* component of the feasibility study, and are provided here as a summary of what has already been discussed throughout this section.

- It is recommended that one of the existing municipal office buildings become the headquarters for the proposed municipality with consideration to be given to the more central location of Port Saunders.
- The boundary of the proposed amalgamated municipality should coincide with the existing municipal boundaries, with the current boundaries of Port au Choix, Port Saunders, and Hawke's Bay forming one large area rather than three smaller ones. Due to the physical separation, the municipal boundary of River of Ponds will remain separate from the larger boundary line.
- The name of the proposed amalgamated municipality should not be a combination of all four town names, but rather should be something that identifies the area in general. It is generally accepted by the residents, and therefore recommended by the Consultant Team that the name of the amalgamated governance structure be The Municipal Council of Ingornachoix Bay.



In an effort to instil a more trusting and cooperative spirit in the region, while ensuring that the needs and concerns of each respective town are not neglected, it is recommended that the council of the proposed amalgamated governance structure be made up of seven councillors; one representative from each of the three towns, three councillors elected at large, and a mayor elected at large. The position of the Deputy Mayor will be filled by an election within council.

### 6) LOCAL GOVERNMENT ADMINISTRATION

### A) Administrative Capability

There are varying levels of administrative capability within the four municipal governance structures that exist in the Ingornachoix Bay region. Town size and a limited tax base prohibit the Towns from being financially able to acquire all of the various levels of qualified expertise necessary for the effective and efficient operation and management of the Town. What we now have is a duplication of expertise from Town to Town. Each Town has a limited number of office staff that includes the town manager. Town managers are burdened with a multiplicity of office and clerical duties thus preventing them from engaging in the activities normally expected of a person in a managerial position such as assisting the town council in strategic planning, development, policy formulation, networking and exercising oversight responsibilities with respect to town operations.

Currently, the management/office staff compliment for each of the towns is as follows:

Table 3 - Current Office Staff

	FULL TIME	PART TIME
Hawke's Bay	1	0
Port au Choix	1	0
Port Saunders	1	1
River of Ponds	0	1
TOTAL	3	2

Through the consultation process it became evident that in certain jurisdictions there is a lack of clear understanding of the roles of elected officials as compared to that of town employees. The lines between governance and administrative roles are somewhat blurred in each of the municipal jurisdictions. This usually results when there is a lack of policy direction from the elected officials to guide the decision making process of the administrative staff in their efforts to conduct the business and operational affairs of the municipality. When clear and concise policy



direction is established the work of the administrative staff becomes much more consistent and efficient. In addition, clear and concise policy direction helps remove feelings of uncertainty in the decision making process.

### B) Recommendations

The following recommendations are being made with respect to the *Local Government Administration* component of the feasibility study, and are provided here as a summary of what has already been discussed throughout this section.

- Given the varying levels of expertise within the four municipal governance structures, and the need for clear management leadership it is recommended that the proposed amalgamated government administration be comprised of one Town Manager, one Town Clerk, one Assistant Town Clerk, and one Economic Development Officer.
- It is also recommended that when and where expertise in existing staff does not exist, that it be the responsibility of the municipality to provide upgrading and retraining assistance as required.

### 7) MUNICIPAL SERVICING

During the course of the study a number of key exercises were completed to collect data related to existing municipal servicing in each of the four the Ingornachoix Bay municipalities. The following table summarizes the services that are provided to taxpayers and the minimum level of regional services that would be required in a potential amalgamated governance structure. Please refer to Appendix "A", page 63, for a copy of data collection instruments used to collect the following data.

Table 4 - Municipal Services Offered in Ingornachoix Bay

	Exist	ing Se	rvice Le	evel	Proposed	
	PAC	PS	НВ	RP	Minimum Regional Service Requirement	
Animal Control		X			X	
Animal Licensing		X			X	
Fire Protection	X	X	X	X	X	
Garbage Collection / Disposal	X	X	X	X	X	
Recreation	X	X	X	X	X	
Road Maintenance	X	X	X	X	X	
Sewer / Wastewater Collection	X	X	Х	-	X	
Signage	X	X	X		X	
Snow Clearing	X	×	X	X	X	
Water	X	X	X	X	X	
Excess Water Capacity		X	X			
NOTE:	Green shaded areas indicate shared or regional services					
	Yellow shaded areas indicate the existence of an agreement for mutual aid or sharing					
	Red shaded areas indicate services that are contracted to private operators					

The overall acceptability of municipal services as they currently exist is high. However, in any potential amalgamated governance structure, the level of available services would have to be at least equivalent to what is currently available. People in areas where certain services do not currently exist would welcome additional services. Likewise, people in areas where higher levels of services are available would not be accepting of a reduction in any type of available services.

The general, overall feeling is that the there is no one particular service that the taxpayers would like to see implemented that is not currently available. Nothing



was communicated to the Consultant Team to suggest that there is anything lacking in the level of municipal servicing in the area as a whole. Thus the highest level of services available in the area would be the minimum level of services recommended for an amalgamated governance structure.

### A) Suitability

Overall, each available service in each of the four Ingornachoix Bay municipalities is delivered with varying levels of municipal resources. Even though current services are very much acceptable to taxpayers, additional planning and more efficient use of available resources would greatly improve the effectiveness of these services, and would likely further increase taxpayer satisfaction. For example, road maintenance could be performed more proactively and on a more scheduled and planned basis. This would likely result in reduced administration and emergency repair costs, and improved taxpayer satisfaction.

As a regional authority with a potential population of 2,282 residents, the provision of a larger number of services would be a logical step and for the most part acceptable to the residents of Ingornachoix Bay. In this case, simply expanding services that are currently available in the larger of the municipalities may be a simple step. Some services are already shared among various combinations of the four municipalities with the most sharing occurring between the two of the largest municipalities in the region.

### B) Physical Constraints

Existing Water / Sewer Infrastructure

All municipalities have their own individual water infrastructure in place, and varying degrees of sewage infrastructure. Testing and maintenance requirements at this time are intensive, requiring dedicated time every day for water quality testing.

Two of the four municipalities have identified excess capacity of their water resources. However, due to geographic constraints, sharing of this resource may be difficult at the present time, but not impossible if demand and financial resources existed to support such an endeavour.

### Recreation

All municipalities have their own recreational facilities. There has been some significant investment in recreational infrastructure in the past, most notably the Stadium, which is jointly owned by the Towns of Port au Choix, and Port Saunders. The facility is 14 years old, and is managed by a committee under the direction of both municipal councils.

Coordination of multiple outdoor recreational facilities may prove to be a challenge given the level of use by taxpayers, and community based leagues, such as softball, soccer, or other outdoor sports. Maintenance of outdoor recreational facilities may be streamlined if duplicated efforts are eliminated. Redundant facilities may be better utilized for other recreational purposes.

### Geography

The most evident physical constraint is that of the region's geography. While the municipal boundaries of Port au Choix, Port Saunders, and Hawke's Bay are all adjacent to each other, considerable distances separate the residential areas of each of these communities. Furthermore, the municipal boundary of River of Ponds is separated from the other communities by a distance of approximately 19 km of Provincial Highway.

This geographic constraint may be the most difficult to overcome in any amalgamated governance structure. This is further complicated by the demographic trends showing continued population declines that would prevent the growth of any of the four municipalities to the edge of their legal boundaries.

### Fire Protection

Based on the geographic area that is to be included in the proposed amalgamated governance structure, it would be against National Fire Code regulations to centralize Fire Protection services in one location within the proposed municipal boundary. It is for this reason that all existing Fire Protection infrastructure should remain in place and intact during the proposed amalgamation process. To address financial implications of operating "satellite" fire protection stations, recommendations made in the following Section 7) Financial Implications & Analysis with respect to equality



of assets, should be taken into consideration by the new council to ensure fairness and equal fire protection coverage across the municipality. Considering the physical distances that exist between communities it is recommended that fire response services be maintained in each of the residential communities, as they currently exist. Each unit would operate under one administrative structure that consists of a Regional Fire Chief, and a Deputy Chief in each individual area.

The Fire Chief from the Town of Port au Choix also shared the Consultant Team's conclusions regarding fire protection services. His written submission is including Appendix "E", page 67.

### C) Other Considerations

The Consultant Team was made aware during the data collection process, that some personnel employed by at least one of the municipalities are unionized. As most are aware, union agreements do not permit restructuring arrangements purely on the basis of cost savings. This means that any attempts to reduce jobs may be met with stiff opposition from existing union locals. It will be necessary during any amalgamation process to meet with union representatives to discuss current services that are provided by unionized employees and implement a plan to share services across the entire region. This discussion is necessary to address current service delivery arrangements, including the contracting out of services such as snow clearing, or employment of non-unionized employees to deliver municipal services.

### D) Recommendations

The following recommendations are being made with respect to the *Municipal Servicing* component of the feasibility study, and are provided here as a summary of what has already been discussed throughout this section.

 Based on the data analysis and discussions with key stakeholders in each of the four municipalities, the Consultant Team recommends that available municipal services be expanded to encompass all services that are currently provided by any one individual municipality.

- To achieve the maximum efficiency of combining service availability and delivery, it is recommended that municipal management engage in regular strategic planning sessions. These sessions will enable an amalgamated government to more proactively manage and provide an acceptable level of service with more efficient level of municipal resources. Such streamlining will inevitably result in cost savings for the amalgamated government.
- It is recommended that the newly elected council objectively evaluate issues and concerns relating to municipal services, taxation, revenues and expenses and prioritize projects based on pre-established criteria, needs, and financial and other resources.
- Considering the physical distances that exist between communities
  it is recommended that fire response services be maintained in
  each of the residential communities. However, each unit would
  operate under one administrative structure that consists of a
  Regional Fire Chief, and a Deputy Chief in each individual area.

### 8) FINANCIAL IMPLICATIONS & ANALYSIS

Through an in depth financial analysis, the Consultant Team investigated a number of key areas including Cost Efficiency, Feasibility, Equity, Response of Tax Yields, and Equality. The implications of this analysis was analyzed and assessed to determine the full extent of their impact on the four municipalities involved in the feasibility study process.

### A) Cost Efficiency

Currently there is duplication of expenditures to some extent in all four municipalities. This duplication is a result of each municipality offering the same, or similar services, and quality of services to taxpayers as neighbouring communities. This is evidenced by the need to commit resources such as personnel and equipment to garbage collection, regular water testing, road maintenance and other municipal services. Much of this duplication can be reduced or eliminated in an amalgamated governance structure.

For example, an amalgamated governance structure could allocate specific people and equipment to perform specific scheduled duties such as road maintenance or water testing. Once these responsibilities have been fulfilled these resources can be further allocated to other activities. In the case of road maintenance, personnel and resources can be scheduled to complete a set number of "work order" projects. When these projects have been completed, these resources can be reallocated to complete other "work order" projects in another area such as maintenance of recreation facilities.

As part of the feasibility study, the Consultant Team investigated the cost efficiencies that could be achieved through amalgamation. It was found that there was an overall cost savings even though some areas incurred higher expenditures in an amalgamated structure. It should be noted that



with proper management and administration, some expenditures could be streamlined to further reduce operating costs. These reduced costs are a direct result of allocating and spending budgeted financial resources when and where they are required according to operating plan(s) that have been established for any given fiscal year.

### B) Feasibility

Currently each of the four municipalities has differing tax structures, with most revenues coming from assessed taxable properties. Only the Town of River of Ponds currently does not generate revenues based on assessed property value, but rather, charges a "fee for service." Assessed property values are determined by the Municipal Assessment Agency, while sitting councils determine tax rates for any given year, including property mil rates, business tax rates, poll tax rates and any other municipal charges.

Total revenues of each municipality also include Municipal Operating Grants (MOG), Provincial portion of debt charges associated with each municipal debt load and other revenues that are not directly based on municipal tax base. For the most part these revenues will not be impacted by the proposed amalgamation. For example, MOG's have been frozen for several years and it is not expected to change. Therefore, an amalgamated governance structure will receive the same combined level of MOG funding as individual municipalities currently receive.

In an amalgamated structure, the majority of revenues will be generated from a mil rate and assessed property value structure. This will mean the governing council will have to determine and set the same mil rate for all property owners, in addition to determining the same taxation rates for other municipal charges such as business tax or poll tax. As a part of the feasibility assessment, the Consultant Team is proposing a tax structure

that may be acceptable to the taxpayer and sitting municipal councils in Ingornachoix Bay. This proposed tax structure would mean that while some taxes rates increase, others will decrease, and still others will remain the same.

Table 5 - Current and Proposed Tax Structure

	Сп	Current Tax Structure					
	Port au Choix	Port Saunders	Hawke's Bay	Amalgamated			
Residential Property							
Mil Rate Method	12.00	10.00	10.00	11.00			
Min. Tax Method	300.00	400.00	350.00	350.00			
Commercial Property							
Mil Rate Method	12.00	10.00	10.00	11.00			
Min. Tax Method	300,00	400.00	350.00	350.00			
Residential Water & Sewer							
Water and Sewerage Tax	404.00	400.00	360.00	400.00			
Water Tax Only	260.00	280.00	280.00	280.00			
Sewer Tax Only	0.00	0.00	580.00*	580.00			
Commercial Water & Sewerage							
Water & Sewerage Tax	449.00	420.00	360.00	425.00			
Water Tax Only	305.00	300.00	280.00	300.00			
Sewerage Tax Only	144.00	0.00	600.00**	350.00			
Other Taxes							
Poli Tax	300.00	280.00	0.00	300.00			
Utility Tax	2.50%	2.50%	2.50%	2.50%			

<sup>\*</sup> Note 1: \$580.00 is charged to residences that have basement apartments. This charge is for the extra sewer connection for the apartment.

In an effort to determine the effects of the proposed tax rate structure to an average household and an average business in the Ingornachoix Bay area, the Consultant Team estimated the assessed value of a residential property based on the total assessment for the area and the total number of properties taxed under the "Residential Mil Rate Method." The Consultant Team also estimated the assessed value of an average business based on the total assessed value of commercial properties for the area and the total number of properties taxed under the "Commercial Mil Rate Method." The results of these scenarios are provided below:



<sup>\*\*</sup> Note 2: \$600 is charged to business for garbage collection and is not necessarily a sewer only tax.

### Scenario 1:

Residential Taxpayer in:	Port au Choix	Port Saunders	Hawke's Bay
Land Value	4,500	4,500	4,500
		,	.,
Building Vlaue	34,000	34,000	34,000
Total Assessed Value	38,500	38,500	38,500
Current Mil Rate	12.00	10.00	10.00
Current Property Tax	462.00	385.00	385.00
Current Residential Water & Sewer Tax	404.00	400.00	360.00
Current Total Town Taxes	866.00	785.00	745.00
}			
Proposed Mil Rate	11.00	11.00	11.00
Proposed Property Tax	423.50	423.50	423.50
Proposed Residential Water & Sewer Tax	400.00	400.00	400.00
Proposed Total Town Taxes	823.50	823.50	823.50
·			
Difference	(42.50)	38.50	78.50

### Scenario 2:

Commercial Taxpayer in:	Port au Choix	Port Saunders	Hawke's Bay
Commercial raxpayer m.	i oit au oiloix	i ort oddriders	Hawke 3 Day
Land Malua	45.000	45.000	45.000
Land Value	15,900	15,900	15,900
Building Vlaue	84,000	84,000	84,000
Total Assessed Value	99,900	99,900	99,900
Current Mil Rate	12.00	10.00	10.00
Current Property Tax	1,198.80	999.00	999.00
Current Commercial Water & Sewer Tax	449.00	420.00	360.00
Current Total Town Taxes	1,647.80	1,419.00	1,359.00
Proposed Mil Rate	11.00	11.00	11.00
Proposed Property Tax	1,098.90	1,098.90	1,098.90
Proposed Commercial Water & Sewer Tax	425.00	425.00	425.00
Proposed Total Town Taxes	1,523.90	1,523.90	1,523.90
Difference	(123.90)	104.90	164.90

The tax structure for the Town of River of Ponds has been omitted from this analysis because the Town is currently using a Fee for Service type of tax structure, which is inconsistent with the other three municipalities. The former mil rate tax structure that was utilized by the Town of River of Ponds saw residents being taxed based on mil rates of approximately 4 mils. The discrepancy between this and the mil rates used by the other three municipalities would result in a proposed tax structure with tax rates that would not be reasonable or acceptable to taxpayers in River of

Ponds. It was also noted that under a mil rate structure the majority of taxpayers in the Town of River of Ponds would fall into the "Minimum Tax" category. The following scenarios detail the effects of the proposed tax structure on an average household and business in the Town of River of Ponds.

### Scenario 3:

Residential Taxpayer in:	River of Ponds
Residential raxpayer in.	Kivei oi Folius
Land Value	4,500
Building Value	24,000
Total Assessed Value	28,500
	<del></del>
Current Garbage Collection Tax	200.00
Current Water Tax Only	300.00
Current Total Town Taxes	500.00
Proposed Mil Rate	11.00
Proposed Property Tax (Min. Method)	350.00
Proposed Residential Water Tax Only	280.00
Proposed Total Town Taxes	630.00
Difference	130.00

### Scenario 4:

Commercial Taxpayer in:	River of Ponds
Land Value	8,450
Building Value	60,000
Total Assessed Value	68,450
[	
Current Garbage Collection Tax	200.00
Current Water Tax Only	300.00
Current Total Town Taxes	500.00
Proposed Mil Rate	11.00
Proposed Property Tax	660.00
Proposed Commercial Water Tax Only	300.00
Proposed Total Town Taxes	960.00
Difference	460.00



The majority of the expenditures for each of the four municipalities are devoted to the operations and general upkeep of the municipalities. Budgeted expenditures show very little consideration given to planning and development and recreation.

Given the level of municipal services anticipated under an amalgamated governance structure, there will be some increased costs associated with increasing the level of some services and increasing the focus on future municipal planning and development. However, an amalgamated governance structure could expect to see marginal annual cost savings across a number of cost centres, with the potential to realize significant annual cost savings with an increased focus on municipal planning and development. An increased focus on municipal planning and development is also anticipated to have a positive impact on revenue generation. Economic development resulting from such activities will create the potential to further develop the region's current economy, creating jobs or at least maintaining current demographic conditions in Ingornachoix Bay.

There is currently a considerable amount of anxiety among taxpayers and council members concerning the level of debt that exists in each of the four municipalities. While there is a substantial amount of debt showing on financial statements for each of the four towns, it should be noted that this also includes the portion that the Provincial Government is responsible for. For example, the municipal budgets for 2007 for the four towns show that combined debt payments total \$1,322,645 of which \$770,692, or 58.3%, is the responsibility of the Provincial Government and the remaining \$551,953, or 41.7% is the collective responsibility of the four towns.

Table 6 - Current Debt Level As Per 2006 Audited Financial Statements

2006	Port Aux Choix	Port Saunders	Hawke's Bay	River of Ponds	Total
Current portion of long-term debt	570,323	191,976	49,123	0	811,422
Long-term Debt	3,940,871	1,976,959	195,888	150,732	6,264,450
NMFC	310,377	1,315,134	0	137,223	1,762,734
Gov't of Canada	0	0	17,688	0	17,688
BMO	4,200,817	853,801	223,790	13,509	5,291,917
Other	0	0	3,533	0	3,533
Total Outstanding Long Term Debt	4,511,194	2,168,935	245,011	150,732	7,075,872

Table 7 - Breakdown of Current Debt Load

	_	Port au	Choix			Port Sa	unders	
		Approx.				Approx.		
		Monthly	Annual			Monthly	Annual	
		Payment	Interest	Maturity		Payment	Interest	Maturity
	Balance	Amt	Rate	Date	Balance	Amt	Rate	Date
BMO #1	857,824	14,694	5.47%	2012	230	417	1.50%	n/a
BMO #2	930,511	11,948	7.36%	2015	335,457	4,256	6.44%	п/а
BMO #3	899,137	12,048	7.36%	2016		30.000		NAME OF STREET
BMO #4	15,184	837	6.18%	2009	\$ E	A William House		
BMO #5	736,802	8,271	5.52%	2018	200	A CHIEF		
BMO #6	761,359	8,332	5.52%	2018		Will be to be		111111111111111111111111111111111111111
Total BMO	4,200,817	56,130			335,687	4,673	70	
NMFC #1	19,433	1,160	7.375%	2007	1,315,134	22,654	Various	2007 - 2020
NMFC #2	22,375	6,573	11.50%	2010	THE RESIDENCE	333 St. 7	Server of	The state of
NMFC #3	4,047	675	11.50%	2010	DE III	17371135		SHELL THE REAL PROPERTY.
NMFC #4	32,407	8,056	11.50%	2010		110	0.00	A
NMFC #5	58,745	5,083	10.25%	2010			20000	
NMFC #6	19,936	1,092	10.625%	2010	g-	DATE S		11 11
Total NMFC	156,943	22,638			1,315,134	22,654		
Gov't of Canada	87,568	4,796	10.625%	2010			FV TON	E POST
Capital Lease	39,864	1,311	9.75%	2011	LEW CO.	OF BUCH		0.000133
Vehicle financing					12,155	553	0%	n/a
To be refinanced	26,002	383	7.50%	2009	458,980	n/a	n/a	n/a
Accounts payable		Design Street	HEALTH	THE STATE OF	46,979	n/a	п/a	< 1 year
Total Other	153,434	6,490			518,114	553		,
Total Long Term								
Debt	4,511,194	85,258			2,168,935	27,880		

		Hawke's	Bay			River o	f Ponds	
	Balance	Monthly Payment Amt	Annual Interest Rate	Maturity Date	Balance	Monthly Payment Amt	Annual Interest Rate	Maturity Date
BMO #1 BMO #2 BMO #3 BMO #4 Total BMO	67,157 41,929 34,156 80,548 <b>223,790</b>	759 428 349 3,064 <b>4,600</b>	Prime Prime Prime 7.30%	2015 2015 2015 2009	13,509 13,509	483	Prime + 1.625%	n/a
NMFC #1 NMFC #2 Total NMFC	) i			24	3,920 133,303 137,223	115 1,404 1,519	10.875% 6.75%	2010
Gov't of Canada Capital Lease Total Other	17,688 3,533 21,221	- n/a -	7.44% n/a	n/a n/a				d'Spany
Total Long Term Debt	245,011	4,600			150,732	2,002		

\*NMFC loans are paid semi-annually, but for the purposes of this analysis the Consultant Team calculated the approximate monthly payments. These payments are for illustration purposes only.

To accurately address these concerns, the Consultant Team analyzed the debt service ratio as calculated by the Department of Municipal Affairs based on 2007 budget figures. It was found that Port Au Choix had the highest debt service ratio of 53.48%, and while the other three municipalities were not this high, they are still significant and could have implications for the financing of future infrastructure maintenance and / or development. Please see the following table for this calculation:

Table 8 - Current Debt Service Ratio Calculation

Impact of Amalgamation in Ingornachoix Bay Debt Service Ratio Calaculation							
	Port au Choix	Port Saunders	Hawke's Bay	Total			
Total Revenue per '07 Budget	1,223,405	672,179	427,091	2,326,864			
Less: Province portion of debt charges Federal grants & subsidies Surplus of prior year	(416,995) (35,915)	(232,027) 0 0	(121,670) (47,527) 0	(770,692) (83,442) 0			
Total Local Revenue	770,495	440,152	257,894	1,472,730			
Total debt charges per Table 6 (Town portion)	412,054	79,717	60,182	551,953			
Total Debt Service Ratio	53.48%	18.11%*	23.34%	37.48%			

<sup>\*</sup>According to the Department of Municipal Affairs, the debt service ratio for Port Saunders as of December 7, 2007 is approximately 27%. This increase is because of the loan incurred to install water and sewer service to the sub-division in the area of the new seniors complex.

Without any changes, the proposed amalgamation would effectively combine this debt service ratio as shown in the following table:

Table 9 - Debt Service Ratio After Proposed Amalgamation Without Lump Sum Payment

Impact of Amalgamation in Ingornachoix Bay Debt Service Ratio Calaculation					
Total Revenue per '07 Budget	2,326,864				
Less: Province portion of debt charges Federal grants & subsidies Surplus of prior year	(770,692) (83,442) 0				
Total Local Revenue	1,472,730				
Total debt charges per Table 6 (Town portion)	551,953				
Total Debt Service Ratio	37.48%				

This debt service ratio is higher than the recommended level of 30%, and will require attention in order to reduce it to an acceptable level. This attention can come from one of the following options:

- Increase tax rates in an effort to increase revenues while keeping dept repayment the same;
  - This option would not be acceptable to either taxpayers or sitting council members and therefore is not recommended.
- Secure annual grants from the provincial Department of Municipal Affairs that would be used to reduce the combined debt level of all municipalities;
  - This option would require long-term input from the provincial government, and is therefore not recommended.
- Secure a lump sum grant from the provincial Department of Municipal Affairs that would be applied against the outstanding debt in an effort to bring the debt service ratio below 30%. Based on preliminary calculations, it appears that the amount required to bring the debt service ratio of the area to a manageable level of 22.5%, and still have room to borrow, would be approximately \$980,000. The newly formed amalgamated municipality can then negotiate with lending institutions to consolidate and refinance outstanding combined debts over a period of 10 years and at a more reasonable interest rate in an effort to lower annual payments. This debt restructuring has the potential to reduce the total annual payments by 25 30% thereby saving the amalgamated governance structure upwards of \$300,000 per year.

This option requires a one-time lump sum payment and then efforts from the amalgamated council to refinance debt while keeping tax rates at acceptable levels. This option is the most viable and acceptable to all involved parties, and is therefore recommended.

It should also be noted that savings resulting from the streamlining of municipal service delivery could also be used to reduce the level of debt carried by the amalgamated governance structure.

All documentation utilized in the assessment of financial implications and analysis are available in Appendix "F", page 68, and includes Audited Financial Statements for each of the four municipalities as at December 31, 2006, and the current tax structure of each of the four municipalities.

### C) Equity

The burden of increased taxes was considered for both residential and commercial taxpayers. In an effort to minimize the impact of amalgamation on the taxpayer's ability to pay, the Consultant Team has chosen a structure that is fair to all taxpayers. This structure is projected to have a minimum impact in the way of small tax increases or decreases overall based on average household in the Town of Hawke's Bay having an increase of less than \$80 per year for property, and water and sewer taxes. Please see pages 44 and 45 for scenarios that outline the projected financial impact on average households in each of the four communities.

In return for the small tax increases proposed by the Consultant Team, residents will benefit from increased and improved municipal services such as animal control, road maintenance, public works, and municipal planning and development. The projected cost savings resulting from the proposed tax structure and streamlined expenditures will contribute to debt reduction, and potentially enable the municipality to reduce tax rates or further improve municipal services in the future. It is the responsibility of a sitting council to make the final decision, but it is recommended that any implemented tax structure should not put undue financial burden on the average taxpayer.

### D) Response to Tax Yields

The proposed tax structure would be subject to change if the amalgamated governance structure proceeds with a greater focus on municipal and economic development in Ingornachoix Bay. An increase in economic activity would effectively increase the tax base for the area, which has the potential to result in lower overall taxes.



If, however, the amalgamated governance structure is unable to enhance the level of economic development in the area, it should be expected that the tax rates would increase in order to maintain the level of municipal services provided. Alternatively the level of services could decrease to a level at which tax rates could be maintained at current levels.

### E) Equality

Equality is important when considering any type of amalgamation. This point is even more critical when considering the amalgamation of four different and distinct municipalities. Each taxpayer will demand that they receive the same level of municipal services regardless of where they are living within the boundaries of the amalgamated municipality. For example, the residents of the Town of Hawke's Bay will want to have their roads snow cleared as early as possible as will the residents of the Town of Port au Choix. It would not be appropriate to leave one community's snow clearing until last just because it is smaller than the others. Likewise, it would not be appropriate for an issue to go unnoticed in the Town of Port au Choix just because it is at the end of the peninsula, or because others think that they have it all already.

The Consultant Team heard these sentiments when the initial public consultations were conducted in the beginning of the feasibility study. Residents in each of he four municipalities involved in the proposed amalgamation felt that the issues in their communities deserved as much attention as any other community and that their issues and concerns should not be ignored because of size or perceived affluence. Concerns such as fire protection, municipal servicing, tax rates, debt levels, and access to the elected council were among the main concerns that were raised by both residents and councils. It will be extremely important for a new council elected to run the proposed amalgamated government in a way that both respects the individuality of each distinct community while

balancing the services that are offered to all residents. This council will also be required to balance municipal operations required to efficiently administer the amalgamated government's affairs.

Under a new amalgamated governance structure, all assets of the individual municipalities will be utilized to their fullest potential for the benefit of all residents. Similarly, duplicate or redundant assets should be assessed for replacement parts, re-purposing or disposal to minimize the cost of operating and maintaining unnecessary items. The full and efficient use of assets will also aid in the streamlining of municipal expenditures and also contribute to cost savings that can be achieved by the amalgamated governance structure. Also important in the full utilization of assets is the strategic location of these assets within the municipal boundaries of the amalgamated governance structure so that their full potential can be realized.

### F) Recommendations

The following recommendations are being made with respect to the *Financial Implications and Analysis* component of the feasibility study, and are provided here as a summary of what has already been discussed throughout this section.

- It is recommended that efforts commence immediately to maximize cost efficiency in each of the municipal operations to help set the stage for future cost reduction initiatives that could be implemented by the proposed amalgamated governance structure.
- The tax structure for the proposed amalgamated governance structure should be fair and significant tax increases should be avoided if possible. The recommended tax structure is as follows:

Table 10 - Recommended Tax Structure

Residential Property Mil Rate Method Min. Tax Method	11.00 350.00
Commercial Property Mil Rate Method Min. Tax Method	11.00 350.00
Residential Water & Sewer Water and Sewerage Tax Water Tax Only Sewer Tax Only	400.00 280.00 580.00
Commercial Water & Sewerage Water & Sewerage Tax Water Tax Only Sewerage Tax Only	425.00 300.00 350.00
Other Taxes Poll Tax Utility Tax	300.00 2.50%

It is recommended that at this time the process of amalgamation commence without the inclusion of River of Ponds. The feasibility of the inclusion of River of Ponds in the new governance structure should be re-assessed at a later date when conditions may become more acceptable.

It is the opinion of the Consultant Team that River of Ponds remain outside the boundary of the amalgamated structure of Ingornachoix Bay, at least for the time being. The rationale for excluding River of Ponds is because of:

- The impact that amalgamation would have on the tax rates of the town, and the potential financial hardship that this would cause.
- The financial burden that potentially significant infrastructure replacement and improvement costs in this community would have on the newly amalgamated structure.
- Overwhelming opposition to amalgamation from the general public.
- It is recommended that the Municipality secure a one-time grant from the provincial Department of Municipal Affairs that would be applied against the outstanding debt in an effort to bring their debt service ratio (DSR) below 30%. Based on preliminary calculations, it appears that the amount required to bring the debt service ratio the area to approximately 22.5% would be approximately \$980,000. A DSR of 22.5% will allow the Municipal Council of Ingornachoix

Bay to borrow additional funds as needed to complete some of the capital projects as identified by the individual councils.

 It is further recommended that the newly formed municipality negotiate with the lending institutions to consolidate and refinance the outstanding debt to reduce the total annual payment and secure further savings. This debt restructuring has the potential to reduce the total annual payments by 25 – 30% thereby saving the amalgamated governance structure upwards of \$300,000 per year.

### 9) PUBLIC ACCEPTANCE

During two four-day visits to the Ingornachoix Bay region separate consultations were held with the municipal office staff, members of the town council and public at large in each of the four communities. In addition, the Consultant Team had the opportunity to speak to a number of individuals outside the more formal consultation sessions.

At each of the sessions during the first visit there was evidence of a lack of understanding of the purpose of the feasibility study and a lack of understanding of the concept of amalgamation. To ensure clarity regarding the issue all groups were informed that the Minister of Municipal Affairs had ordered a feasibility study to be prepared at the request of the Towns of Port Saunders, Port au Choix, Hawke's Bay and River of Ponds to:

- a) Explore the impact of amalgamating the four communities to form one local government structure, and
- b) To assess the advantages and/or disadvantages of delivering municipal services to the four communities through the formation of a single governance entity as compared to the four separate and distinct municipalities as they currently exist.

In each of the consultation sessions there appeared to be a clear understanding of the changing dynamics in each of their communities brought on by the declining birth rate, the departure of the youth in search of better opportunities, and the out-migration of families in search of employment.

In each of the communities there was evidence of a strong sense of community pride and identity. However, there was a clear appreciation for the difficulty of maintaining complete community independence while at the same time struggling to maintain and improve the level of municipal services to citizens. Many citizens expressed the view that given the current population and economic dynamics, new and creative ways would have to be found to improve efficiencies in municipal operations and the delivery of services.



Throughout the discussions with each of the groups there appeared to be a reasonably strong appetite for the regionalization of some municipal services; whereas, there was evidence of a much more apprehensive atmosphere with respect to the concept of the full amalgamation of the four communities into one municipal governance structure.

### A) Community Identity

A feeling of community identity is of considerable importance to the citizens in each of the communities. The concept of amalgamation is considered as a threat to community identity and community culture. There was the fear that the community names would have to change if amalgamation were to occur. Those fears subsided somewhat when an understanding was reached that amalgamation would have an impact of combining the four governance structures into one governance unit only. This would have little or no impact on the community names or the community culture.

If amalgamation were to occur there was a general acceptance of a new name for the new municipal council. There was little or no objection to the naming of the new council as The Municipal Council of Ingornachoix Bay.

### B) Acceptability

The citizens of the communities in the Ingornachoix Bay region are deeply concerned about the future survivability of their municipalities. It is generally felt that the inter-town rivalry is having a negative impact on potential development for the region. A respondent who submitted his views in writing best summarized the concerns. He stated that the time had come to stop having a town council in each community for the following reasons:

- i) The population of each town has decreased over the past few years due to out migration, low birth rate and lack of economic opportunity for employment.
- ii) The area will continue to decline in population but increase in the number of senior citizens, lowering the tax base further.
- iii) The area is losing its pool of young community leaders, making it difficult to attract enough people to maintain 24 councillors and 4 mayors.
- iv) Each council is struggling to maintain its tax base, thereby creating internal competition in the region in areas of economic development.
- v) The cost of maintaining four town offices, four senior staff positions, and extra support staff is too much for a population of 2200 people, with about 60% on fixed income.
- vi) The area in question needs a unified voice in dealing with government, and in promoting economic development.

### In addition, it is argued by this citizen that:

- One governing body or town council, one town administration, one office, one town manager with support staff would be more cost effective.
- ii) It would be much easier to attract a lesser number of qualified community leaders.
- iii) Animosity or rivalry between towns would decrease, making the area more attractive for economic development and other services.
- iv) Government and other agencies would be dealing with one group of leaders making it easier to support regional services.
- v) People will begin to feel stewardship of natural resources in the area as well as the major attractions, regardless of location.
- vi) An equal tax base would be created making it fair to all residents.

### This respondent further argued that:

"...The towns would not be losing their identity, but would be forging a new one. [They are] all inter-married, educated, play, and pray together. They share workplaces and recreational pursuits together". In his view the biggest obstacle to common governance is the misunderstanding and misinformation about communities within the area.

Please refer to Appendix "D", page 66, for copies of all submissions that were made to the Consultant Team during the first on-site visit. There weren't any public submissions following the second visit to the area.

Indeed, this is a positive view toward the issue on municipal amalgamation. Even though many share this view, there are others that are very skeptical concerning the issue of amalgamation. There are many



who stand solidly behind it, and there are others who have completely closed minds regarding the process. However, it is fair to state that the majority is not sure if they are for, or against it. At the first sessions, the citizens felt that they did not have sufficient information to make an informed decision as to whether amalgamation was an acceptable alternative. For many, more information, discussion and debate may be necessary.

The strongest objections to the process of amalgamation exist in River of Ponds. The Town Council and the citizens in River of Ponds generally feel that they have the least to gain from amalgamation and that the impact for them would be largely negative.

With respect to the Towns of Hawke's Bay, Port Saunders and Port au Choix there appears to be more common ground. Even though there is a wish to maintain independence, there is a deepened understanding of the need to restructure if future growth and improved strength as a community are the new reality. In addition, given the closer proximity of these communities to each other, existence of strong economic ties, and the sharing of employment opportunities in the fishery, fish processing, forestry, health care delivery and tourism, logically the creation of one strong voice will provide added benefit for the region.

Historically, each of the communities has focused inward with a strong spirit of competition. It is understood that this will not serve the area well as the communities move into the future. Given the reduced tax base that results from the declining population numbers quality service delivery is becoming more difficult.

To improve the level of acceptance, it is essential that the municipal leaders begin to focus on the issues that affect the region in a more

collective manner. This will help improve the level of trust and dispel the misconceptions respecting the inter-town rivalries.

Concerns over the perceived differing levels of debt and the potential impact of the total debt load on the new municipality are a strong focus in the minds of the citizens. Analysis of this issue has been provided in Section 8, page 41, of this report. This analysis should help dispel some of these concerns. However, there is a general expectation that some government support with respect to the debt load issue to help level the playing field would have a tremendous positive impact on the attitude toward amalgamation.

### C) Conclusion

In conclusion, it is the view of the Consultant Team that the opportunity exists for the amalgamation process to commence. Initially, it is suggested that the process commence with the inclusion of Hawke's Bay, Port Saunders and Port au Choix. These communities share many of the common concerns and deliver and share similar services. In addition, given the reasonable close proximity of these communities to each other and the existence of stronger economic ties among the three communities, success in the amalgamation process would appear to be quite possible.

The exclusion of River of Ponds at this stage would have no negative impact on the process, or in the future success of the new governance structure. River of Ponds is somewhat separated from the other three communities. In addition, from the information gathered by the Consultant Team, it is evident that the Town Council of River of Ponds and its citizens see no value in amalgamating and fail to see where amalgamation could benefit their communities. Given the scenario as was presented to the Consultant Team, it is advised that the process commence without the inclusion of River of Ponds at this time. The possible inclusion of River of



Ponds into the new municipality is best left for consideration at some future date.

If the process is to proceed to a successful completion, it is essential that the amalgamation process be accompanied by a clear and transparent implementation plan that engages the support and acceptance of the public.

### APPENDIX "A"

### DATA COLLECTION INSTRUMENTS:

INITIAL SURVEY – ADMINISTRATORS

INITIAL SURVEY – COUNCILLORS / ADMINISTRATORS

DETAILED ASSET SURVEY



																Ţ
				Usage(s)										c c		
			it is available:	Age									It is available;	Equipment on vehicle (i.e. ladder, pumping system, other)		
			ite Information as	Size									e information as l	Equipment on ve (i.e. fadder, pum		
CTION			For each building, please insert the appropriate information as it is available:	Condition					j				For each vehicle, please insert the appropriate information as It is available:	Condition		
N & PROTE		ildings	ding, please i	Location	,							hicles	cle, please in	Year Cor		
1. FIRE PREVENTION & PROTECTION	Buildings	Number of Buildings	or each bullo	Bldg#   Loca	-	2	3	4	2	9	Vehicles	Number of Vehicles	or each vehi	Model		
1. FIRE I	a)	2	Ľ,		'				·	1	9	۷	Ľ.	'	·	

## c) Fire Fighting/Prevention Equipment

Please insert the appropriate quantity of additional fire fighting and prevention equipment. Please list additional equipment as it is available.

Equipment	**	*#:
Pumps		
Generators		
Special Suits (Protective Clothing)		
8		
Protective Head Gear		
Ledders		
<del>-</del>		
\$100 t		
Other		

### d) Parsonnel

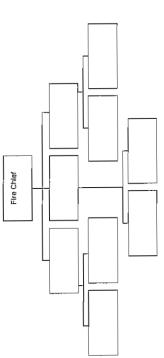
Personnel Category	#	Special Skills/Training (i.e. first ald, specialized equipment, etc.)
Paid Full-Time		
Paid Part-Time		
Valunteer		
Contractual		

<ul> <li>e) Training Programs</li> <li>Please list any training programs that Fire Prevention staff participate in:</li> </ul>	Internal:		Externat		
e) Training Pr Please list a	Inte		EXE		

Ty responding Structure  Does your Fire Prevention and Protection Unit operate under the jurisdiction of the Town?  Yes	Employer (i.e. Town, Fire Unit):
---	----------------------------------

# g) Operating Structure

Please complete the following chart to reflect the operating structure of the Fire Prevention and Protection Unit in your town. Each block should identify the name and position of the individual who assumes this role. Please leave blocks empty, or extend the chart as required.



### h) Geographical Coverage

Routine Coverage: Please list each of the towns, communities and/or local service districts that your Fire Prevention and Protection Unit covers:

Extended Response Coverage: Please list each of the towns, communities, and/or tocat service districts that you provide with extended response coverage:

### i) Other Services Provided:

Please list any other services that your Fire Prevention and Protection Unit provides (i.e. animal control, ambulance and paramedic sendes, maintenance (flushing of water fines), etc.)

Other

Financial Information

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## 2. RECREATIONAL FACILITIES

### a) Buildings/Facilities

Facilities
∞ಶ
Buildings
Number of

For each building and facility (i.e. softball field, soccar pitch, arena, gymnastum, bowling alley, etc), please insert the appropriate information as it is available:

ondition Size Age Usage(s)									
	***								
Condition									
Facility Location			1			10	12	13	14

Does your Town have any arrangements/lagreements with other organizations or entitles pertaining to the use of their recreational facilities (i.e. schools, community groups, etc.)

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Number of Vehicles

For each vehicle (i.e. including ATV's, cars, trucks, buses, boats, etc), please insert the appropriate information as it is available:

Equipment on vehicle									
Condition									
Year									
Model									

### c) Recreational Equipment

Prease insert the appropriate quantity of recreational equipment. Please list additional equipment as it is available.

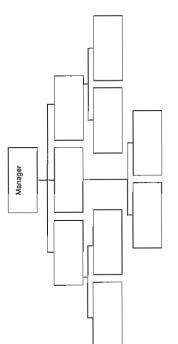
Equipment	#

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Person	Personnel Category	71:	Special Skills/Training (i.e. first aid, coaching, instruction, etc.)
Paid Full-Time	III-Time		
Paid Pa	Paid Part-Time		
Volunteer	e		
Confractual	dual		
e) Training	Training Programs		
Please II:	st any training	programs	Please list any training programs that Recreational Staff participate in:
_	Internal:		
ш	External:		
f) Reportin	Reporting Structure		
Do your P	Recreational F Yes	acilities of	Do your Recreational Facilities operate under the jurisdiction of the Town? Yes ∐ No ⊡
Do your f	Recreational F	acilities or	Do your Recrealtonal Facilities operate independently? Yes ☐ No ☐
Who doe	Who does your Manager report to?	es report l	10? Name: Position: Employed it o Tours Describition
			בווקוועל ביו לאוויום בחומום ביו וויאס (ו.כ. ז מאון וויאס ביו ווויאס ביו ווויאס ביו ווויאס ביו ווויאס ביו ווויאס

### g) Operating Structure

Please complete the following chart to reflect the operating structure of the Recreational Facilities and Operations in your town. Each block should Identify the name and position of the individual who assumes this role. Please leave blocks empty, or extend the chart as required.



### h) Geographical Coverage

Designated Coverage: Please list each of the towns, communities and/or local service districts to which your Recreational Facilities are available:

Please list each of the towns, communities, and/or local service districts to which your Recreational Facilities are available for special events/activities: Extended Coverage:

## i) Other Services Provided:

Please list any other services that your Recreational Facilities provide (i.e. entertainment events, community service events, social events, sporting events such as tournaments, library, training 8 education, etc.)

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	# of Attendoes	dees
(i.e. soccer, summer recreation, training courses, etc).	2005	2006
k) Partnership Arrangements		
Are there any agreements or arrangements between your Tow Facilities/Operations and other entities?	Town's Recreational No □	creation
If you answered "Yes" to the previous question, please identify and explain the nature and extent of these relationships:	a nature a	and exte
	-	

Are there any agreements or arrangements between your Town's Recreational Facilities/Operations and other entitles?	If you answered "Yes" to the previous question, please identify and explain the nature and extent of these relationships:				
nere any ss/Operation	nswered ") e retationsh				
Are th Facilitie	If you a				

# I) Financial information (if available)

Please provide the indicated financial information for the Fire Prevention and Protection Unit in the spaces provided:

2006							
2005							and the second of the second o
	Wages/Salaries	Assets, Equipment	Supplies	Miscellaneous	Olher		Total

Sources of Funding

Operating Budget:

Fundraising Activilles:

Activition	Amor	int Raised
	2005	2005 2006

Other:

If you answered "Yes" to the previous question, please estimate the additional capacity compared to your Town's current usage:	rown:    Pacify (i.e. More than your Town needs)?   Yes	a) Water System  Source: Does your Town's water source have excess lif you answered "Yes" to the previous questif to your Town's current usage:  O 9% - 24% Additional Capacity O 9% - 24% Additional Capacity O 60% - 24% Additional Capacity O 60% - 24% Additional Capacity O 70% - 74% Additional Capacity O 60 Freatment:  Item  Treatment:  Method of treatment (i.e. chlorine, etc.)  Method of treatment O our
Cl. 9% - 24% Additional Capacity Cl. 50% - 74% Additional Capacity Cl. Greater than 100% Additional Capacity Cl.		Manitoring Pragram
0% - 24% Additional Capacity   25% - 49% Additional Capacity   50% - 74% Additional Capacity   75% - 100% Additional Capacity   1 Greater than 100% Additional Capacity   1 Town's boundaries?   1 Town's water source and the Town's water source and	] Weekty ☐ Monthly ☐ Quarterly ☐ Yearly ☐ [Please Specify]:	
1 00% - 24% Additional Capacity		
9% - 24% Additional Capacity   25% - 49% Additional Capacity   50% - 74% Additional Capacity   15% - 100% Additional Capacity   50% - 74% Additional Capacity   1 Greater than 100% Additional Capacity   1 Description   1 Desc		Method of treatment
9% - 24% Additional Capacity   75% - 100% Additional Capacity   50% - 74% Additional Capacity   150% - 100% Additional Capacity   150% - 100% Additional Capacity   16 freater than 100% Additional Capacity   16 freatheast   16 freatheast		Type of treatment (i.e. chlorine, etc.)
0% - 24% Additional Capacity   75% - 100% Additional Capacity   50% - 74% Additional Capacity   50% - 74% Additional Capacity   50% - 100% Additional Capacity   Greater than 100% Additional Capacity   Mat is the distance between your Town's water source and the Town's boundaries?	uon	
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apacity	source and the Town's boundaries?	What is the distance between your Town's w
	☐ 25% - 49% Additional Capacity	0% - 24% Additional Capacity 50% - 74% Additional Capacity Greater than 100% Additional Capacity
	яасііу (i.e. More ihan your Tovnn needs)? Yes □ No □	oes your Town's water source have excess
needs)7		onice;
our Town's water source have excess capacity (i.e. More than your Town needs)? Yes □		ater System
n's water source have excess capacily (i.e. More ihan your Town needs)? Yes 🏻		AND SEWAGE INFRASTRUCTURE
cess capacily (i.e. More ihan your Tovni needs)? Yes □	Town:	

## External Monitoring & Testing:

### Bail Orders:

Please fit in the appropriate information as it is available. Please note that boit order information pertaining only to 2005 and 2006 is required.

Boil Order Imple	Boil Order Implementation - 2005	Duration (days/weeks/months)
Day	Month	
Boil Order Impl	Boil Order Implementation - 2006	Duration (days/weeks/months)
Day	Month	

What is the proportion of Town Residents that are connected to your municipal water system?

Condition of treatment system

Usage:

### Personnel & Training;

Personnel Category #	#	Special Skills/Training (i.e. water testing, specialized equipment, etc.)	(l.e.	water	testing.	specialized
Pald Full-Time						
Paid Part-Time						
Volunteer						
Contractual						

participate in:
system staff
hat Water S
programs t
y training
lease list an

Internal:			External:		

### Specialized Equipment:

Please fist any specialized equipment owned by the Town for use in activities associated with the Water System:

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Please identify the type of treatment system that your Town uses:

Please identify the following information as it is available:

Outfalls		
# of Outfalls		
LIff Stations		
# of Lift Stations	Equipment Type	Servicing Agent

### c) Financial information

Please provide the indicated financial informallon for the Water and Sawage Infrastructure in the spaces provided:

2006							
2005							
	Wages/Salaries	Assets, Equipment	Supplies	Miscellaneous	Other		Total

Town:

4. PUBLIC WORKS

a) Equipment (i.e. loaders, trucks, etc.)

piease									
1									
aring, o									
snow cle									
Primary Uses (i.e. mad maintenance, snow clearing, other describe)									
y Uses pad main pe)									
Primar (i.e. n descril									
Condition									
Year				 					
Model									

### b) Degree of Usage

Please specify the amount of time devoted to each public works service by either your Town and/or participation of Federal and Provincial government agencies. Please specify additional tems:

	Degree of Usage	age	
Hell.	Days/Week	Days/Month	% Done by redirent Government
Snow Clearing			
Road Mainlenance			

### c) Personnel

Personnel Category	41:	Special Skills/Training (I.e. equipment operation, driving licences, materials handling, etc.)
Paid Full-Time		
Paid Part-Time		
Volunteer		
Contractual		

ion indicated financial i		Size Age Usage(s)				Please provide the indicated financial information for the Public Works in the spaces provided: 2005					
Bulidings  Bulidings  Bulidings  A  A  A  Assets, Equipment Supplies  Miscellaneous  Other		Condition			Financial Information	indicated financia! in					lotal

Please list any training programs that Recreational Staff participate in:

d) Training Programs

			lown:		c) Animal registry	ıl Keğistiy						
5. ANIMA	5. ANIMAL CONTROL				Does )	rour Town current	Does your Town currently maintain a registry of pets?	of pets?	Yes	_	<u>و</u>	
a) A	a) Animal Control Services	503			lf you :	answered "Yes," p	If you answered "Yes," please identify the following:	wing:				
==	Is Animal Control an issue for your Town?	sue for y	raur Town?	Yes [] No []		Animal	<u>`</u> o#					
	If you answer	³d "Yes,"	If you answered "Yes," please explain why:			Cats						
						Other (F	Other (please specify)					
-	loes your Town curre	intly have	Does your Town currently have an Animal Control Officer?	Yes No	d) Equipment	ment						
Ē	b) Personnel & Training:	÷			Pleasi	e identify all equip	Please identify all equipment that the Town has for the purpose of Animal Control Activitios:	ss for the purpose	of Anima	l Control	Activíties	isi
	Personnel Category	**	Special Skills/Training (i.e. capture techniques, behaviour, animal first ald, animal diseases, etc.)	e. capture techniques, animal imal diseases, etc.)		Equipment	ent		₽ŧ			
	Paid Full-Time									1		
		$\downarrow$										
	Pald Part-Time	İ										
	Volunteer									1 1		
		_								_		
	Contractual									_		
-									-	_		
_	Please list any trainin	д ргодга	Please list any training programs that Animal Control staff participate in:	cipate In;								
	Internal:											
									_			
					e) Shelt	Shelters/Buildings				l		
						,						
					#dPI8	J# Location	Condition	Size	Age		Usage(s)	୍ଥ
	External:				_							
					2							
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Ement				ded:			1					
Does your Town have any errangements and/or egreements with oliner animal shellers?  If you answered "Yes" to the previous question, please identify the nature of any agreement and/or relationships.	Equipment on vehicle			information for the Animal Control in the spaces provided:	2008							
s any errangements and/or agn s* to the previous questlon. ;	Condition			dicated financial information for	2005							Total
Does your Town have if you answered "Yes and/or relationships.  1) Vehicles	Model Year		g) Financial Information	Please provide the indicated financial		vvages/salanes	Assets, Equipment	Supplies	Other			

Are there any other SPCA or external sholters in your area? Please list:

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Manual System	Computerized System

Condition of Computerized Equipment:

# of Items								
Items (Please Identify system specs)								

### b) Personnel

Personnel Category #	76	Special Skills/Training (i.e. accounting, computer skills, administration, etc)	accounting,	computer	skills,
Paid Full-Time					
Paid Part-Time					
Contractual					

### c) Training Programs

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Internal:			External:		
Interna			Extern		

If you answered "No" to the previous question, please explain why your Town does not employ Water Quality Personnel:				b) Recreation Personnel:	Does your Town employ Recrealion Personnel? Yes 🔲 No 📋	Personnel Calegory # Special Skills/Training (i.e. first aid, specialized equipment.)	Paid Full-Time	Paid Part-Time	Contractual	Please ifst any training programs that Recreation Personnel participate in:	External:	
Town:	a) Water Quality Personnel:	Does your Town employ Water Quality Personnel? Yes $\square$ No $\square$	Personnel Category # Special Skills/Training (I.e. water testing, chemical and materials handling, specialized equipment, etc.)	Paid Full-Time	Paid Part-Time	Contractual	Please list any training programs that Water Quality Personnel participate in:	Internal:		External:	Please describe the major responsibilities of your Town's Water Quality Personnel:	



July 12, 2007

P.O. Box 241 216 Airport Blvd Suite 203 Gander | NL A1V 1W6

E: consulting@wheygroup.com T: 709.651.7733 F: 709.651.3197

#### Dear Administrator:

In accordance with the requirements of a Feasibility Report that is currently being prepared concerning the matter of exploring the impact of amalgamating the Towns of Port Au Choix, Port Saunders, Hawke's Bay and River of Ponds, we ask that you compile the following information and forward it to us at the following address:

CENTRAL Consulting
P. O. Box 241
216 Airport Blvd., Suite 203
Gander, NL A1V 1P1
ATTENTION: Mr. George Whey

To assist in our preparations to analyze the feasibility of amalgamating the four aforementioned municipalities and conduct public consultations, we require the following materials at your earliest convenience:

- 1. Audited Financial Statements (For the year ending December 31, 2006)
- 2. Audited Financial Statements (For the year ending December 31, 2005)
- 3. Audited Financial Statements (For the year ending December 31, 2004)
- 4. List of Capital Assets + Current Value (Buildings, properties, equipment, vehicles, etc.)
- 5. Tax Rates: Property, Poll, Water, Sewer, etc.
- Please complete the attached questionnaire regarding municipal services provided by your municipality and return to our office by fax (1.709.651.3197)

Please contact myself or Darren Simms by telephone at 1.709.651.7733 (Ext. 225) or by e-mail at <a href="mailto:dsimms@wheygroup.com">dsimms@wheygroup.com</a> if you have any questions about the information we are seeking.

Yours sincerely,

George Whey, B.Comm., C.A. President & CEO



Please identify your Municipality:	
Please complete each of the following question any particular question, please do so in the space	ns. If you would like to provide an optional comment on a provided.
<ol> <li>What municipal services do you currently pre</li> </ol>	ovide (Select all that apply)?
<ul> <li>Animal Control</li> <li>Animal Licensing</li> <li>Environmental / Recycling Program</li> <li>Fire Protection</li> <li>Garbage Collection</li> <li>Municipal Police / Enforcement</li> <li>Recreational Programs</li> <li>Road Maintenance</li> </ul>	Water     Other (Please specify)
Comment:	<u> </u>
shared and identify the municipality/municipers $PS \equiv Port\ Saunders;\ HB \equiv Hawke's\ Bay;\ an$	
Service □ Animal Control	Municipalities Comments
□ Animal Licensing	oPC oPS oHB oRP
□ Environmental / Recycling Program	n PC In PS In HB In RP
p Fire Protection	- DC - DC - UD - DD
□ Garbage Collection	- DC - DC - UD - DD
□ Municipal Police / Enforcement	pPC aPS aHB aRP
n Recreational Programs	aPC aPS aHB aRP
Road Maintenance	oPC oPS oHB oRP
Sewer / Wastewater Collection	oPC oPS oHB oRP
□ Signs	pPC oPS oHB oRP
□ Snow Clearing	PC oPS oHB oRP
□ Water	pPC pPS gHB pRP
□ Other (Please specify	
Other (Please specify	
Other (Please specify	
Other (Please specify	
	pon to manage your municipality and deliver municipal
<ul> <li>Computerized Municipal Accounting</li> <li>Water Infrastructure</li> <li>Sewer Infrastructure</li> <li>Public Works Fleet</li> <li>Engineering Expertise</li> <li>Water Supply Management Expertise</li> </ul>	Local Government Management Expertise Cocupational Health & Safety Fleet Maintenance Fleet Management & Coordination Fire Protection & Prevention Expertise Cother (Please specify)
Comment:	

Ple	ease check your status:	□ Administrato	г	□ Cound	cillor	
		Municipality (C	ptional):			
	ease complete each of mment on any particula					an optional
1.	Do you feel, as your m services expected of a m Comment:	iunicipal council	?	t you are adequa	ately equipped to	
2.	Do you feel your municideliver municipal service. Comment:	s?		•	anage your mur o Yes	
3.	Do you feel that an ama of staff personnel experti Comment:	se?		• -	ility to invest in i a Yes	
4.	Do you feel your municip municipal services? Comment:				your municipality _ a Yes	
5.	Do you feel that an amale of technology?  Comment:	gamation will he		, ,	ility to invest in i	•
3.	Do you feel your munic deliver municipal services Comment:	s?			nnage your mun □ Yes	
7.	Do you feel that an amal of infrastructure (i.e. Build Comment:	dings, Water/Se	wer, Equipment	, Vehicles, etc.)?		
3.	In your view, will an an delivery than is possible f Comment:	or each municip	ality alone?		a higher quality	
9.	In your view, will an amal	<ul> <li>Increased s</li> </ul>	savings due to e	ek ONE only): economies of scal	e alno	reased Cost
10.	If communities were to a (Please use the following positive impact)					
	1 Negative Impact	2 L	3 ittle to No Impact	4	5 Positive Impact	n No Opinion
	Comment:				_	
1.	Do you have any further o	omments?		<del></del>		

### APPENDIX "B"

PUBLIC MEETING LOCATIONS, DATES & ATTENDANCE STATISTICS

Initial Public Meeting - August 2007

Ingo	Ingornachoix Bay Amalgamation Feasibility Study Public Meeting Attendance Statistics												
			Approximate										
Total Population   Total Attendance   Representation													
Port au Choix	893	30	3.4%										
Port Saunders	747	100	13.4%										
Hawke's Bay	391	28	7.2%										
River of Ponds	251	38	15.1%										
	2282	186	8.2%										

### 2nd Public Meeting - November 2007

Ingo	Ingornachoix Bay Amalgamation Feasibility Study Public Meeting Attendance Statistics											
Total Population Total Attendance Representa												
Port au Choix	893	13	1.5%									
Port Saunders	747	747 27										
Hawke's Bay	391	20	5.1%									
River of Ponds	251	13	5.2%									
	2282	73	3.2%									

### Onsite Municipal Consultations

RE: Exploration of Impact of Amalgamation on Towns of Port Au Choix, Port Saunders, Hawke's Bay and River of Ponds

We would like to thank you for your participation in the ongoing feasibility study exploring the impact of amalgamating the Towns of Port Au Choix, Port Saunders, Hawke's Bay and River of Ponds.

It is important to note that it is never easy to accommodate meeting availability in larger groups. Every effort has been made to accommodate as many municipal officials as possible in this process. If an individual is unable to meet in the specified time, every effort will be made for that individual to consult with the consultant team.

CENTRAL Consulting will be conducting onsite consultations with both your municipal council and administration. These sessions are expected to take approximately 1.5 hours of uninterrupted time and can be scheduled at any time during the following time slots:

Date: Monday, August 13, 2007

Municipality: Town of Port Saunders

9:00 AM – 2:00 PM Onsite meeting with Municipal Administration

2:00 PM - 7:45 PM Onsite meeting with Municipal Council

A public meeting will be held in your municipality on the same day, and will begin at 8:00 PM.

We request that you respond to us by e-mail, fax or by telephone to confirm who will participating in your Municipal Council session. It is important to confirm attendance as soon as possible to accommodate other important stakeholders meetings that are to be scheduled.

Please confirm attendance details by August 3, 2007



Subject:

Exploring the Impact of

**Amalgamating Towns of** 

Port au Choix, Port

Saunders, Hawke's Bay and

River of Ponds

Where:

Port Saunders Recreation Centre

Port Saunders

When:

Monday, August 13, 2007

8:00 PM

### Meeting Discussion Points

CENTRAL Consulting is currently undertaking a feasibility study exploring the impact of amalgamating governance structures of the Towns of Port Au Choix, Port Saunders, Hawke's Bay and River of Ponds. Your participation is important to the feasibility study process and to residents of municipalities involved, regarding the following discussion points:

- Thoughts on amalgamated governance structure for Ingornachoix Bay, Access, Representation, Simplicity)
- Ideas about how an amalgamated governance structure would work (Fire Protection & Other Municipal Services / Functions)
- Impact of amalgamation on delivery of municipal services (Suitability, Needs, Physical Constraints)
- Impact of amalgamated governance on the issue of community identity
- Financial implications of an amalgamated governance structure (Fairness, Equality, Efficiency)
- Role of the Provincial Government in an amalgamation process
- Overall level of readiness for amalgamated governance
- If Amalgamation were to occur, what are suggestions for naming amalgamated governance structure
- · Other considerations, issues & concerns

### Meeting Process

### Written Presentations / Briefs

Written presentations / briefs will be accepted by CENTRAL Consulting at the public meeting. Written presentations / briefs will also be accepted up to and including September 10, 2007 by the following:

E-mail: <u>ingornachoixbay@wheygroup.com</u> (MS Word, WordPerfect or PDF formats)

Fax: 709.651.3197

Mail: CENTRAL Consulting

P. O. Box 241

Gander, NL A1V 1W6

### Oral Presentations

Individuals or groups will be provided with an opportunity to address issues of concern during the public meeting.

All individuals / groups making oral presentations will be required to state their name and who they represent (if other than self representation).

All oral presentations / questions are to be kept to an approximate duration of up to 5 minutes.

#### Other Considerations

An audio recording will be made of all public meeting proceedings in its entirety to ensure accuracy of records.

The moderator will conduct the meeting in accordance with the following principles:

- Respect one another's viewpoints and perspectives
- Keep an open mind and suspend judgement of others' ideas
- Seek first to understand and then be understood
- State your views clearly

Subject:

Exploring the Impact of

**Amalgamating Towns of** 

Port au Choix, Port

Saunders, Hawke's Bay and

**River of Ponds** 

Where:

United Towns Lion's Club

Port Au Choix

When:

Wednesday, August 15, 2007

8:00 PM

### **Onsite Municipal Consultations**

RE: Exploration of Impact of Amalgamation on Towns of Port Au Choix, Port Saunders, Hawke's Bay and River of Ponds

We would like to thank you for your participation in the ongoing feasibility study exploring the impact of amalgamating the Towns of Port Au Choix, Port Saunders, Hawke's Bay and River of Ponds.

It is important to note that it is never easy to accommodate meeting availability in larger groups. Every effort has been made to accommodate as many municipal officials as possible in this process. If an individual is unable to meet in the specified time, every effort will be made for that individual to consult with the consultant team.

CENTRAL Consulting will be conducting onsite consultations with both your municipal council and administration. These sessions are expected to take approximately 1.5 hours of uninterrupted time and can be scheduled at any time during the following time slots:

Date: Wednesday, August 15, 2007

Municipality: Town of Port Au Choix

9:00 AM - 2:00 PM Onsite meeting with Municipal Administration ->

2:00 PM - 7:45 PM Onsite meeting with Municipal Council

A public meeting will be held in your municipality on the same day, and will begin at 8:00 PM.

We request that you respond to us by e-mail, fax or by telephone to confirm who will participating in your Municipal Council session. It is important to confirm attendance as soon as possible to accommodate other important stakeholders meetings that are to be scheduled.

Please confirm attendance details by August 3, 2007



Subject:

Exploring the Impact of

**Amalgamating Towns of** 

Port au Choix, Port

Saunders, Hawke's Bay and

**River of Ponds** 

Where:

**Torrent River Inn** 

Hawke's Bay

When:

Tuesday, August 14, 2007

8:00 PM

### **Onsite Municipal Consultations**

RE: Exploration of Impact of Amalgamation on Towns of Port Au Choix, Port Saunders, Hawke's Bay and River of Ponds

We would like to thank you for your participation in the ongoing feasibility study exploring the impact of amalgamating the Towns of Port Au Choix, Port Saunders, Hawke's Bay and River of Ponds.

It is important to note that it is never easy to accommodate meeting availability in larger groups. Every effort has been made to accommodate as many municipal officials as possible in this process. If an individual is unable to meet in the specified time, every effort will be made for that individual to consult with the consultant team.

CENTRAL Consulting will be conducting onsite consultations with both your municipal council and administration. These sessions are expected to take approximately 1.5 hours of uninterrupted time and can be scheduled at any time during the following time slots:

Date: Tuesday, August 14, 2007

Municipality: Town of Hawke's Bay

9:00 AM - 2:00 PM Onsite meeting with Municipal Administration

2:00 PM - 7:45 PM Onsite meeting with Municipal Council

A public meeting will be held in your municipality on the same day, and will begin at 8:00 PM.

We request that you respond to us by e-mail, fax or by telephone to confirm who will participating in your Municipal Council session. It is important to confirm attendance as soon as possible to accommodate other important stakeholders meetings that are to be scheduled.

Please confirm attendance details by August 3, 2007



Subject:

Exploring the Impact of

**Amalgamating Towns of** 

Port au Choix, Port

Saunders, Hawke's Bay and

River of Ponds

Where:

St. Peter's Anglican Church

**River of Ponds** 

When:

Thursday, August 16, 2007

8:00 PM

### Onsite Municipal Consultations

RE: Exploration of Impact of Amalgamation on Towns of Port Au Choix, Port Saunders, Hawke's Bay and River of Ponds

We would like to thank you for your participation in the ongoing feasibility study exploring the impact of amalgamating the Towns of Port Au Choix, Port Saunders, Hawke's Bay and River of Ponds.

It is important to note that it is never easy to accommodate meeting availability in larger groups. Every effort has been made to accommodate as many municipal officials as possible in this process. If an individual is unable to meet in the specified time, every effort will be made for that individual to consult with the consultant team.

CENTRAL Consulting will be conducting onsite consultations with both your municipal council and administration. These sessions are expected to take approximately 1.5 hours of uninterrupted time and can be scheduled at any time during the following time slots:

Date: Thursday, August 16, 2007

Municipality: Town of River of Ponds

9:00 AM – 2:00 PM Onsite meeting with Municipal Administration

2:00 PM – 7:45 PM Onsite meeting with Municipal Council

A public meeting will be held in your municipality on the same day, and will begin at 8:00 PM.

We request that you respond to us by e-mail, fax or by telephone to confirm who will participating in your Municipal Council session. It is important to confirm attendance as soon as possible to accommodate other important stakeholders meetings that are to be scheduled.

Please confirm attendance details by August 3, 2007



### Meeting Discussion Points

CENTRAL Consulting has finalized the preliminary report for the feasibility study exploring the impact of amalgamating governance structures of the Towns of Port Au Choix, Port Saunders, Hawke's Bay and River of Ponds. Your participation is important to the feasibility study process. Please visit your local Town Office for a copy of the preliminary feasibility study report. This preliminary report addresses the following topics:

- Amalgamated governance structure for Ingornachoix Bay (Access, Representation, Simplicity)
- How an amalgamated governance structure would work (Fire Protection & Other Municipal Services / Functions)
- Impact of amalgamation on delivery of municipal services (Suitability, Needs, Physical Constraints)
- Impact of amalgamated governance on the issue of community identity
- Financial implications of an amalgamated governance structure (Fairness, Equality, Efficiency)
- Role of the Provincial Government in an amalgamation process
- Overall level of readiness for amalgamated governance
- · Other considerations, issues, & concerns

### Meeting Process

The meeting process will follow in the same manner as the initial public consultations in August, and presentations can be made as follows:

### Written Presentations / Briefs

Written presentations / briefs will be accepted by CENTRAL Consulting at the public meeting. Written presentations / briefs will also be accepted up to and including December 7, 2007 by the following:

E-mail: ingornachoixbay@wheygroup.com (MS Word. WordPerfect or PDF formats)

Fax: 709.651.3197

Mail: CENTRAL Consulting

P. O. Box 241

Gander, NL A1V 1W6

#### Oral Presentations

Individuals or groups will be provided with an opportunity to address issues of concern during the public meeting.

All individuals / groups making oral presentations will be required to state their name and who they represent (if other than self representation).

All oral presentations / questions are to be kept to an approximate duration of up to 5 minutes.

#### Other Considerations

An audio recording will be made of all public meeting proceedings in its entirety to ensure accuracy of records.

The moderator will conduct the meeting in accordance with the following principles:

- Respect one another's viewpoints and perspectives
- Keep an open mind and suspend judgement of others' ideas
- Seek first to understand and then be understood
- State your views clearly

Subject: Exploring the Impact of

Amalgamating Towns of Port au Choix, Port Saunders, Hawke's

Bay and River of Ponds

Where: Port Saunders Recreation Centre

**Port Saunders** 

When: Tuesday, November 20, 2007

7:00 PM

### Meeting Discussion Points

CENTRAL Consulting has finalized the preliminary report for the feasibility study exploring the impact of amalgamating governance structures of the Towns of Port Au Choix, Port Saunders, Hawke's Bay and River of Ponds. Your participation is important to the feasibility study process. Please visit your local Town Office for a copy of the preliminary feasibility study report. This preliminary report addresses the following topics:

- Amalgamated governance structure for Ingornachoix Bay (Access, Representation, Simplicity)
- How an amalgamated governance structure would work (Fire Protection & Other Municipal Services / Functions)
- Impact of amalgamation on delivery of municipal services (Suitability, Needs, Physical Constraints)
- Impact of amalgamated governance on the issue of community identity
- Financial implications of an amalgamated governance structure (Fairness, Equality, Efficiency)
- Role of the Provincial Government in an amalgamation process
- Overall level of readiness for amalgamated governance
- Other considerations, issues, & concerns

### **Meeting Process**

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#### Written Presentations / Briefs

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E-mail:

ingornachoixbay@wheygroup.com (MS Word, WordPerfect or PDF formats)

Fax:

709.651.3197

Mail:

CENTRAL Consulting

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Gander, NL A1V 1W6

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The moderator will conduct the meeting in accordance with the following principles:

- · Respect one another's viewpoints and perspectives
- Keep an open mind and suspend judgement of others' ideas
- Seek first to understand and then be understood
- State your views clearly

Subject:

Exploring the Impact of

**Amalgamating Towns of** 

Port au Choix, Port

Saunders, Hawke's Bay and

River of Ponds

Where:

Twin Towns Arena

Port Au Choix

When:

Monday, November 19, 2007

7:00 PM

### Meeting Discussion Points

CENTRAL Consulting has finalized the preliminary report for the feasibility study exploring the impact of amalgamating governance structures of the Towns of Port Au Choix, Port Saunders, Hawke's Bay and River of Ponds. Your participation is important to the feasibility study process. Please visit your local Town Office for a copy of the preliminary feasibility study report. This preliminary report addresses the following topics:

- Amalgamated governance structure for Ingornachoix Bay (Access, Representation, Simplicity)
- How an amalgamated governance structure would work (Fire Protection & Other Municipal Services / Functions)
- Impact of amalgamation on delivery of municipal services (Suitability, Needs, Physical Constraints)
- Impact of amalgamated governance on the issue of community identity
- Financial implications of an amalgamated governance structure (Fairness, Equality, Efficiency)
- Role of the Provincial Government in an amalgamation process
- Overall level of readiness for amalgamated governance
- Other considerations, issues, & concerns

### Meeting Process

The meeting process will follow in the same manner as the initial public consultations in August, and presentations can be made as follows:

#### Written Presentations / Briefs

Written presentations / briefs will be accepted by CENTRAL Consulting at the public meeting. Written presentations / briefs will also be accepted up to and including December 7, 2007 by the following:

E-mail: ingornachoixbay@wheygroup.com (MS Word, WordPerfect or PDF formats)

Fax: 709.651.3197

Mail: CENTRAL Consulting

P. O. Box 241

Gander, NL A1V 1W6

#### Oral Presentations

Individuals or groups will be provided with an opportunity to address issues of concern during the public meeting.

All individuals / groups making oral presentations will be required to state their name and who they represent (if other than self representation).

All oral presentations / questions are to be kept to an approximate duration of up to 5 minutes.

#### Other Considerations

An audio recording will be made of all public meeting proceedings in its entirety to ensure accuracy of records.

The moderator will conduct the meeting in accordance with the following principles:

- Respect one another's viewpoints and perspectives
- Keep an open mind and suspend judgement of others' ideas
- Seek first to understand and then be understood
- State your views clearly

Subject: Exploring the Impact of

Amalgamating Towns of Port au Choix, Port Saunders, Hawke's

Bay and River of Ponds

Where: Torrent River Inn

Hawke's Bay

When: Wednesday, November 21, 2007

7:00 PM

### Meeting Discussion Points

CENTRAL Consulting has finalized the preliminary report for the feasibility study exploring the impact of amalgamating governance structures of the Towns of Port Au Choix, Port Saunders, Hawke's Bay and River of Ponds. Your participation is important to the feasibility study process. Please visit your local Town Office for a copy of the preliminary feasibility study report. This preliminary report addresses the following topics:

- Amalgamated governance structure for Ingornachoix Bay (Access, Representation, Simplicity)
- How an amalgamated governance structure would work (Fire Protection & Other Municipal Services / Functions)
- Impact of amalgamation on delivery of municipal services (Suitability, Needs, Physical Constraints)
- Impact of amalgamated governance on the issue of community identity
- Financial implications of an amalgamated governance structure (Fairness, Equality, Efficiency)
- Role of the Provincial Government in an amalgamation process
- Overall level of readiness for amalgamated governance
- · Other considerations, issues, & concerns

### Meeting Process

The meeting process will follow in the same manner as the initial public consultations in August, and presentations can be made as follows:

### Written Presentations / Briefs

Written presentations / briefs will be accepted by CENTRAL Consulting at the public meeting. Written presentations / briefs will also be accepted up to and including December 7, 2007 by the following:

E-mail:

ingornachoixbay@wheygroup.com (MS Word, WordPerfect or PDF formats)

Fax:

709.651.3197

Mail:

CENTRAL Consulting

P. O. Box 241

Gander, NL A1V 1W6

### Oral Presentations

Individuals or groups will be provided with an opportunity to address issues of concern during the public meeting.

All individuals / groups making oral presentations will be required to state their name and who they represent (if other than self representation).

All oral presentations / questions are to be kept to an approximate duration of up to 5 minutes.

#### Other Considerations

An audio recording will be made of all public meeting proceedings in its entirety to ensure accuracy of records.

The moderator will conduct the meeting in accordance with the following principles:

- Respect one another's viewpoints and perspectives
- Keep an open mind and suspend judgement of others' ideas
- · Seek first to understand and then be understood
- State your views clearly

Subject: Exploring the Impact of

Amalgamating Towns of Port au Choix, Port Saunders, Hawke's

Bay and River of Ponds

Where:

St. Peter's Anglican Church

**River of Ponds** 

When:

Thursday, November 22, 2007

7:00 PM

### Meeting Discussion Points

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### Other Considerations

An audio recording will be made of all public meeting proceedings in its entirety to ensure accuracy of records.

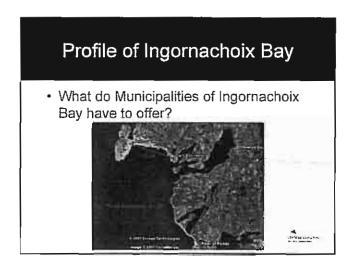
The moderator will conduct the meeting in accordance with the following principles:

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- State your views clearly

### APPENDIX "C" PUBLIC MEETING POWERPOINT PRESENTATION



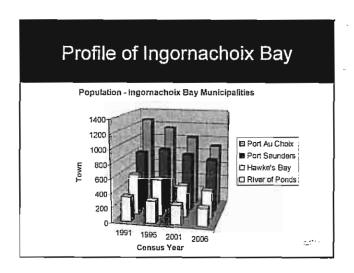
Exploring the Impact of Amalgamation of Municipalities in Ingornachoix Bay



### Profile of Ingornachoix Bay

- · Potential of Ingornachoix Bay Area
  - Tourism
  - Fishery
  - Logging
  - Other economic development opportunities?





### Profile of Ingornachoix Bay

	20	2006		101	19	96	19	91
PaC	893	39%	1010	40%	1146	40%	1260	42%
PS	747	33%	812	32%	876	31%	822	28%
НВ	391	17%	445	18%	514	18%	564	19%
ROP	251	11%	274	11%	308	11%	341	11%
Total	2282	100%	2541	100%	2844	100%	2987	100%

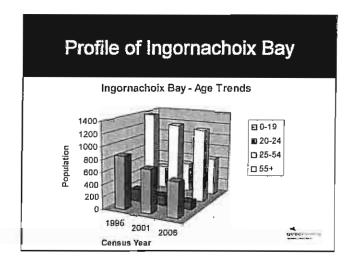
Decline of:

259

303

143

4



### Amalgamation in Newfoundland & Labrador

- Amalgamation of Governance
  - Meanings
    - Amalgamation
      - ~ To combine together into a unified or integrated whole
    - Governance
      - A method or system of government or management



### **Review of Process**

- Written presentations and / or briefs will be accepted up and including September 10, 2007
- All those wishing to make oral presentations or pose questions must do so at the designated area
- All those making oral presentations will introduce themselves and who they represent (if other than self representation)
- All oral presentations / questions are to be kept to a approximate duration of up to 5 minutes
- An audio recording will be made of all public meeting proceedings in its entirety to ensure accuracy of records



#### **Review of Process**

- · Respect one another's viewpoints and perspectives
- Keep an open mind and suspend judgement of others' ideas
- · Seek first to understand and then be understood
- · State your views clearly

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#### **Discussion Points**

 Thoughts on amalgamated governance structure for Ingornachoix Bay (Access, Representation, Simplicity)

INSIN COME

#### **Discussion Points**

 Ideas about how an amalgamated governance structure would work (Fire Protection & Other Municipal Services / Functions)



#### **Discussion Points**

 Impact of amalgamation on delivery of municipal services (Suitability, Needs, Physical Constraints)



## **Discussion Points**

• Impact of amalgamated governance on the issue of community identity



## **Discussion Points**

 Financial implications of an amalgamated governance structure (Fairness, Equality, Efficiency)



## **Discussion Points**

• Role of the Provincial Government in an amalgamation process



## **Discussion Points**

 Overall level of readiness for amalgamated governance



#### **Discussion Points**

 If amalgamation were to occur, what are suggestions for naming amalgamated governance structure?

#### **Discussion Points**

Other considerations, issues & concerns

#### **Discussion Points**

- · Amalgamated Governance Structure & Operation
- · Amalgamation & Service Delivery
- Amalgamation & Community Identity
- · Amalgamation & Financial Impact
- · Role of Government
- · Readiness of the Community
- · Naming Amalgamated Governance Structure
- Other



#### Conclusion

- · Thank you for your participation
- Reminder Written presentations / briefs can be submitted up to and including September 10, 2007 by:

Email: ingornachoixbay@wheygroup.com

Fax: 709.651.3197

Mail: CENTRAL Consulting

P. O. Box 241

Gander, NL A1V 1W6



# APPENDIX "D" WRITTEN SUBMISSIONS FROM THE PUBLIC

### AMALGAMATION ISSUES

- New water/sewer service from Bud House's to Roland Patey's and across the road to Lyman House, etc. (Bayview Drive from Cindy Mouland's to Lydia Sheppard's and Ivy Patey's to Suzanne Perry House's)
- Water/sewer service for the Industrial Area of town & fire hydrants
- Sewer service for Valley Drive
- Extend the road from Valley Drive to Valley Drive Extension and develop land for sale, with water and sewer and road completed.
- Water/sewer service for Aurelle and Jamie
- THM concerns, need water intake, pumphouse, organized to reduce these to the acceptable levels.
- Town Roads, all upgraded/repaired and paved
- Firehall upgrades, fire department locations
- 9. Snow clearing issues
- 10. Ore Shed/Arena taken down/or upgraded?
- 11. Town beautification
- Some type of wharf structure in the vicinity of the Industrial Area for economical development
- 13. Tax rates
- Playground/ballfield upgrades
- 15. Tourist Information Centre upgrades
- Nature Park upgrades
- Take over all loans for the town
- 18. Economical development/Torrent River Hydro/Forestry/Tourism, etc.
- Research other economic development ideas
- 20. Salaries comparable to provincial standards for employees
- Need Town Manager or CEO, Town Clerk/payables Clerk, Accounts Receivable Clerk and Development Officer, Maintenance persons, water quality person
- 22. Where is the Office going to be located?
- 23. Job security
- 24. Beach Front Development
- 25. Street Lights?
- 26. Location for new school?
- Extra fire hydrants throughout the town (4)
- Other issues that come to mind

- Will the cost of our house insurance increase if our Fire Department is moved outside of this town.
- Will there be an increase in taxes?
- Is this issue being brought to us now because it makes it easier on the people in St. John's?
- Because the newest Town Office and Fire Dept. Is in Port Au Choix, would all of our services be moved there?
- Will services decrease? Right now we have a good garbage collection good snow clearing service. How will this change? Will be have to wait for a plough to come from Port Au Choix or Hawkes Bay during stormy weather?
- With the history between Port Saunders and Port Au Choix, at this point, it would be hard to see them agreeing on anything.
- Are we only going to get promises from Government the same as other towns that have amalgamated (same as Nicholsville)?
- Do we have to assume all of the bills from Port Au Choix and Hawkes Bay or will it be written off?

- How will a new Council be formed? Will Port Au Choix get the most Councillors because they have the biggest town?
- How would amalgamation benefit us?
- Why was the issue of amalgamation brought forward, for this town anyway, because we are financially stable, unlike the surrounding towns?
- Will there be job loss?

- Will we have to go to Port Au Choix or Hawkes Bay to pay our Council bills?

Joyda Licenta Loyda Grinlan In response to your request for feedback from members of the public that attended one or another of your presentations regarding the reorganisation of the governing system in the four communities of River Of Ponds, Hawke's Bay, Port Saunders, and Port aux Choix. I strongly believe the time has come to stop the process of having a town council in each community for the following reasons:

- The population of each town has decreased over the past few years due to outmigration, low birth rate and lack of economic oppurunity for employment.
- 2. This will not imporve in the future, therefore the area will continue to decline in population but increase in the number of senior citizens, lowering the tax base—further.
- 3. The area is losing its pool of young community leadrers, making it difficult to attract enough people to maintain 28 counsellers plus 4 mayors.
- Each council is struggling to maintain its tax base, thereby creating internal competition in the region in areas of economic development.
- 5. The cost of maintaining four town offices, four senior staff positions, and extra support staff is too much for a population of 2200 people, with about 60% on a fixed income.
- The Area is question needs a unified voice in dealing with government, and in promoting regional development;

Reorganization or amalgamation of the four town councils into one is desirable for the following reasons;

- One governing body or town council with approximintly 9 members would be more cost effective, is one town administration, one office, one town manger, one or two part time office workers, and two or three support staff in garbage collection, maintainance, and other outside duties.
  - 2. It would be much easier to attract 9 qualified community leaders than 28.
- Animosity or rivaviry between towns would decrease, making the area more attiractive for economic development and other services.
- 4. Government and other agencles would be dealing with one group of leaders making it easier to support regional services.
- People will begin to feel stewardship of natural resources in the area as well as the major attractions, regardless of location.
  - A equal tax base would be created making it fair to all resistents.

If reorganzation takes place there are some services that must be maintained in the four towns such as fire fighting. Services must be located in each town as Is now, but improved so that instead of pagers having different frequencies all four fire stations would have the same pager frequency, and all stations would have training exercises together. Also, each town would maintain snow clearing capability, cooperating in sharing equipment where needed. The town's would not be losing their identity, but forging a new one. We are all inter-married, educated, play, and pray together. We share workplaces and recreational pursuits together. The biggest obsticle to common governance is the misunderstanding and misinformation about other towns within the area.

Government's role in this initative would be to create a level playing field regarding present municipal debt loads. No town should be required to share the debt load of another. To suggest otherwise would certainly kill any chance of the reorganization taking place. I suggest the government cancel the present debt to all the towns so to upgrade the infrastructure to a degree satisfactory to all residents. In addition the government should pay the cost of standardization of the fire service (pagers etc), and to upgrade the fire equipment where needed.

In conclusion, the make up of the new council should be one councilor elected by each town, four elected at large and the mayor elected at large. The town office should be located as close to the center of the area as possible, but not outside of a populated area.

Woellynam

# PROPOSED AMALGAMATED FIRE SERVICES

TOWNS OF PORT AU CHOIX PORT SAUNDERS HAWKES BAY RIVER OF PONDS

Written Brief Presented to Central Consulting August 15<sup>th</sup>, 2007

Presented By:
James MacKinnon
Fire Chief
Town of Port au Choix



#### PORT AU CHOIX VOLUNTEER FIRE DEPT.

119 Fisher Street Port au Choix, NL A0K 4C0

Phone: (709) 861-3409 Fax (709) 861-3061

August 12, 2007

Central Consulting P.O. Box 241 Gander, NL A1V 1W6

Dear Central Consulting:

Attached I have compiled a written presentation on the proposed amalgamating governance structure of the Towns of Port au Choix, Port Saunders, Hawkes Bay and River of Ponds. This presentation only pertains to the Fire Protection capabilities of the area identified by the feasibility study.

I have been originally requested to compile a brief by our former Town Administrator Dan Noseworthy, and further encouraged to continue with it under the new Commission of Government appointed recently, chaired by Ms. Carolyn Lavers.

The information contained in this presentation should be considered that it represents my views from the position of Fire Chief for the Town of Port au Choix. It is a position that I have held from 1995 to present. Casual conversations with the other Fire Chiefs and firefighters from the area assisted me in coming up with the information and proposals contained herein. I am not representing the views of the other three fire departments or towns outside of the Town of Port au Choix.

Should you wish to contact me for clarification or questions, I can be reached at home at (709) 861-3648, work 861-3780, or cell 861-7911. My e-mail address is: <a href="mailto:jmackinnon@nlh.nl.ca">jmackinnon@nlh.nl.ca</a>.

Yours truly,

James MacKinnon

Fire Chief

/jpm

# TABLE OF CONTENTS

1.	Overview of existing fire services	1
2.	Existing hall setups.	2
3.	Possible re-alignment options	4
4.	Conclusions and observations.	7
5.	Appendix "A" (Existing Mutual Aid Agreement)	8
6.	Appendix "B" (Why Response Time is Important)	10

#### OVERVIEW OF EXISTING FIRE SERVICES

- Four firehalls, one in each community of Port au Choix (PAC), Port Saunders (PS), Hawkes Bay (HB) and River of Ponds (ROP).
- Each hall has its own Fire Truck(s), equipment, radio/paging system and Fire Chief and Firefighters, all independent of each other.
- Starting at ROP, the next firehall is HB 19km or 15 minutes normal drive. HB to PS is 16.3km or 14 minutes normal drive. PS to PAC is 9.3 km or 10 minutes normal drive. Times vary against distance due to various speed zones on route. Wintertime conditions would increase travel times greatly.
- All members are volunteer, with no compensation for their time or expenses, with the exception of the Fire Chiefs in Port Saunders and Port au Choix who receive a small honorarium to offset some of their additional incurred expenses.
- Existing Mutual Aid Agreement in place between the Towns of PAC, PS, and HB. ROP did not have a fire department in place when the agreement was signed in 1996. See agreement in Appendix 'A'.
- Existing response times are excellent, normally between 5 and 8 minutes, due to the short travel distances between the volunteers homes and firehall, and emergency scene. All halls are normally un-manned and members are notified via pager. Industry response time standards can be seen in Appendix 'B'.
- Existing setup working well, at a minimal cost the towns, a small percentage of the Towns Budgets are for fire protection, in comparison to many other towns of similar size, and much less cost than the other services provided by the Towns (water/sewer/snowclearing/etc).

#### EXISTING HALL SETUPS

#### Port au Choix Firehall:

- Operates one 1999 840 gpm pumper, one 1999 Utility crewcab 4x4 pickup and one 1994 cube van rescue truck. Currently has 25 members.
- All equipment in relatively good shape, has been regularly updated to keep equipment current, through cost-sharing with the Town, Municipal Government and the Fire Department.
- Annual Budget \$10,500.00 of Town Council funds. Normally came in on budget or less.
- Firehall consists of large section of Town Council building, two large bays, large upstairs meeting/training room and offices.
- Fire Dept. provides rescue services to other Towns in surrounding areas in water rescue, auto-extrication, collapse, etc., and has the only truck/equipment to provide these types of responses in area.

#### Port Saunders Firehall:

- Operates one 1991 625 gpm pumper, one 1988 (?) cube van for fire response with approx. 20 members.
- All equipment in relatively good shape, with regular upgrades and replacement of worn out equipment. Good relationship and funding from Town Council in addition to Fire Dept. fundraising.
- Firehall is stand alone building, good shape and size. Has the regional smokehouse, used by all four departments, located behind the firehall.

#### EXISTING HALL SETUPS (con't)

#### Hawkes Bay Firehall:

- Operates one 1989 625 gpm pumper with approx. 18 members.
- Most equipment in good shape, needs some equipment replaced or upgraded. Very limited funds from the Town to operate and upgrade sufficiently.
- Fire Hall structure in poor condition, needs to be replaced. Size not adequate for existing department.

#### River of Ponds Firehall:

- Operates one 1978 625 gpm pumper with approx. 18 members.
- Most equipment new or in very good shape.
- Pumper truck is 29 years old and in need of replacement as its their only response vehicle.
- Firehall is in good shape, however, would need to be enlarged with one new bay to accommodate a modern pumper truck when the existing truck gets replaced.

#### POSSIBLE RE-ALIGNMENT OPTIONS:

#### Proposal #1:

River of Ponds and Hawkes Bay Firehalls to remain in their current locations.

Construct a new joint firehall midway between Port Saunders and Port au Choix.

A Regional Fire Chief would be appointed over the whole Department. The three halls would each have a District Fire Chief over each hall, reporting the Regional Fire Chief.

#### Advantages:

- Combine equipment, including trucks under one roof in PS and PAC, as a Central Fire Hall. By combining two halls into one, would allow for the closing of two buildings and future savings of operating only one building and less duplication of equipment purchases or maintenance.
- Would allow for a larger group of firefighters to respond to either PS or PAC, or could send one of two pumper trucks to a call for assistance in HB or ROP and still have one truck back to cover PS or PAC in the event of a second emergency.

#### Disadvantages:

- Response time would increase by approx. 10-12 minutes in clear weather conditions, hence total response time would increase to 15 to 20 minutes. This is due to the hall being un-manned and members having to drive out to the hall to retrieve the trucks and equipment and return to the town to the emergency.
- Capital costs of building a new hall versus using existing structures. As well, the location lacks water and sewer services.
- Lack of regular snowclearing of parking lot to access building, normally now when the roads are plowed, the lot is opened at the existing buildings.

  Snowclearing of the highway at the new proposed location is done by the Provincial Government. Neither Town has snowclearing done in this area.
- \*\*Main disadvantage making this proposal unacceptable is able to access the firehall in the winter season within a reasonable amount of time. The section of road between PS and PAC is arguably the worst section for weather on the Northern Peninsula, normally many nights in the winter the road is blocked or unsafe to be on due to poor visibility and snow drifting conditions. Since the hall is not accessible at all times, or response times greatly increased above the estimated 15 to 20 minutes at this site due to weather, then this should not be considered a viable option.

#### Proposal #2

Port au Choix hall to be a fire response only, current or smaller hall required. River of Ponds to remain as is, but relocate HB pumper to ROP hall. New Central Fire Hall to be located at the intersection of Route 430 and Route 430 -28, to combine the two Departments of Hawkes Bay and Port Saunders. Relocate ROP pumper and PAC Rescue truck to new central fire hall. A Regional Fire Chief would be appointed over the whole Department. The three halls would each have a District Fire Chief over each hall, reporting the Regional Fire Chief.

#### Advantages:

- Would eliminate capital costs of replacing HB hall and ROP truck.
- Can eliminate halls in PS and HB, hence operating one hall instead of two.
- More firefighers/equipment in central area and avoids upgrading HB equipment.
- Downsize from 4 halls to 3 to improve operating costs.
- Rescue truck and equipment in more central location to better service area and region.

#### Disadvantages:

- Response time would increase greatly from new central firehall to 20 to 23 minutes, under clear weather conditions. Greater times during poor weather conditions.
- Capital costs of building new firehall, lack of water/sewer service in area. Lack of snowclearing of parking lot in area for winter access.
- PS Dept. has always made it clear that they do not want to provide rescue services (ie. water rescue, auto-extrication) and would not participate in training for such over the years. Since members are volunteer, this cannot be forced upon them without risking loosing members. Second, this PAC rescue truck and equipment was paid for partly through the hard work of PAC firefighters/ firettes fundraising, hence, they would not want to give up their hard work.

#### Proposal #3

Four halls to be maintained as is now, however, a Regional Fire Chief would be appointed over the whole Department. The four halls would each have a District Fire Chief over each hall, reporting the Regional Fire Chief.

Should the other tenants be removed from the Port au Choix Town Office, then a new, stand alone fire hall should be built to replace the existing hall of equivalent size (approx. 36,000 sq ft). The new hall should be relocated more central location in Town.

Port Saunders Hall to remain as is.

Hawkes Bay to have a new, slightly larger hall.

River of Ponds requires a new pumper/tanker truck. The tanker truck would be able to supplement the more remote areas of the new town that does not have hydrant access.

#### Advantages:

- Response times to calls would be maintained at 5 to 8 minutes on average.
- More sharing of equipment as one Dept. instead of seldom used tools all purchased for each hall. Avoids over-duplication which returns in purchasing savings and maintenance savings.
- Purchasing tools and equipment in bulk and standardizing same for common use among four halls. Allows for better budgeting and long term planning for tools and equipment purchases, or sharing of equipment where there may be surplus in a hall.
- More total number of firefighters available as halls are closer in proximity to the community itself.

#### Disadvantages:

- Some duplication is present and will continue in four halls.
- Capital funds in near future to replace Fire Truck in ROP and firehall in HB, along with some newer equipment in HB.

#### CONCLUSIONS AND OBSERVATIONS

In reviewing of the three proposals above, option #3 is the most practical option for a new municipality. It will build on the very good service available in the region now and not degrade it though amalgamation. Currently, the four halls have a total volunteer force of approx. 80 firefighters to call upon in the event of an emergency, which is quite good or better for an area of the population that it protects and for a very low budget operation as well.

It must be considered that the biggest cost savings is the 80 members who do not get paid for their services, hence, relocation or closure of firehalls may cause problems in retaining members or some may just quit if not in agreement with downsizing. Relocating equipment from one hall to another may also cause problems as the members were the ones who fundraised to pay for the equipment in the first place. In other municipalities, closures and restructuring of the Fire Services may have been accepted easier as the membership was low anyways, or the members were called volunteers but are actually part time employees that are compensated for their time and do not fundraise for the purchase of equipment. Hence, in dealing with volunteers, this must be considered as new members are hard to come by.

Having the firehalls located close to the members homes improves response times, which is of the upmost importance. Some areas have one hall for many surrounding communities, however, the response time is so long that the role of the fire dept. is to protect the surrounding buildings and are not expected to save the one that has caught fire. Even with our quick response time, history has shown that if we were a minute or two later, the adjoining structures would have become involved as well. In the Town of Port aux Basque, the town has one fire dept., but has two fire halls located within the Town, only a mere 3km apart. The Town has recognized the importance of having its halls close to the volunteer staff to improve response times as the members located close to the firehall do not have as far to travel to respond.

The position of Regional Fire Chief should be a part-time position, ideally meshed with another part time position within the new Town (ie. Public Works Foreman, Economic Development) to keep the equipment in proper maintenanced condition, set up and provide training and other administrative functions that are ever increasing due to new laws and standards evolving in the Provincial Fire Service. With the new provincial training standards coming in, the part-time Regional Fire Chief would be able to dedicate more necessary time to training members to meet the standard. Lacking as well in the area is Fire Prevention and Fire Inspections as required under the Municipalities Act which could be done more by a part-time Chief. With a combined total of well over a million and a half dollars in equipment and trucks, maintenance levels should be increased to ensure the equipment works or gets prompt necessary repairs when needed by the Regional Fire Chief. If this meshed position does not come to fulfillment, then the Regional Fire Chief should be compensated well, along with the District Chiefs, to ensure more time is spent on organizing training, completing maintenance and conducting fire prevention inspections in the communities to improve the Fire Services.

#### APPENDIX 'A'

#### MUNICIPAL FIRE PROTECTION

#### MUTUAL AID AGREEMENT

This Mutual Aid Fire Protection Agreement entered into this  $\frac{1/2}{2}$  day of  $\frac{1}{2}$  Anualy 19% between the Municipalities of Port au Choix, Port Saunders and Hawkes Bay is for the purpose of servicing, Fire Protection of Life and Property and in Firefighting, provided:

- This Agreement shall remain in full force and effect until such time as it is revoked, in writing, by all parties or replaced by a new agreement.
- 2. All parties to this Agreement, shall, with three (3) months written notice from either party, meet and negotiate changes or amendments to the Agreement.
- 3. Failure to pay, where applicable, the agreed cost-sharing funding for services within three (3) months of the agreed date of payment in the Agreement shall render this Agreement null and void.

PART 1-AGREEMENT BETWEEN MUNICIPALITIES HAVING FIREFIGHTING EQUIPMENT AND ORGANIZED FIRE DEPARTMENTS.

#### IT IS AGREED THAT:

- 1. Upon request, THROUGH A PRE-DETERMINED FIRE ALARM SYSTEM, either party to this Agreement shall provide Mutual Aid assistance to the other party as deemed necessary by the Requesting Party.
- All firefighting equipment and personnel shall be under the full control of the Officer-in-Charge of the jurisdiction to which the firefighting equipment and personnel is responding.
- 3. The Requesting Party shall release the Responding Party when their services are no longer required or when the Responding Party is needed within the area for which it normally provides fire protection.
- 4. Each Party waives all claims against the other Party for compensation for any loss, damage, personal injury, or death occurring as a consequence of the performance of this Agreement.
- 5. Each Party to this Agreement shall have the full protection of the applicable Sections of the Municipalities Act.

# APPENDIX 'A' (con't)

6. Neither Party shall be reimbursed for any costs incurred pursuant to this Agreement.

Signed by the proper officers of the Parties in the presence of the witness hereto subscribing:

TOWN OF PORT AU CHOIX
MUNICIPALITY
LN.
Carriers.
MAYOR
CLERK
12 2 11
James Mac Kinnin
WYTNESS/FIRE CHIEF
TOTAL OF PORT SHAREDS
TOWN OF PORT SAUNDERS MUNICIPALITY
Tomes ligan
MAYOR
- Judy Justan
CLERK
( la ann h //
witness/fire Chief
WITNESS/FIRE CHIEF
TOWN OF HAWKES BAY
MUNICIPALITY
with the same
Una tain
MAYOR
(Thous)
CLERK .
John of Ilran
WITNESS/FIRE CHIEF

#### APPENDIX 'B'

#### Why Response Time is Important

An early aggressive and offensive primary interior attack on a working fire, where feasible, is usually the most effective strategy to reduce loss of lives and property damage. In the figure below, the line represents a rate of fire propagation, which combines temperature rise and time. It roughly corresponds to the percentage of property destruction. Hence, response time is critical to be within accepted standards to prevent loss of life and property. It should be noted that data shows the loss of life statistics increases greatly once the fire has grown to beyond the room of origin.

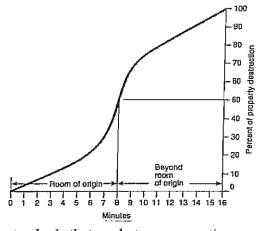


Figure 1 Fire Propagation Curve

The two NFPA standards that apply to response time are quoted as follows:

- 1. National Fire Protection Agency Standard 1710( Standard for Organization and Deployment of Career Fire Departments) states:
  - First four personnel required to be on scene in 6 minutes or less.
  - Total of 15 personnel required to be on scene in 10 minutes or less.
- 2. National Fire Protection Agency Standard 1720 (Standard for Organization and Deployment of Volunteer Fire Departments) states:
  - No minimum response time requirements
  - Four members must be on scene before interior attack occurs.
  - Must apply water to the fire within 2 minutes of arriving on scene.

Hence, the suggested standard for Volunteers does not provide any guideline on response times. It is left up to the municipalities to decide on the level of service. In the Province of Ontario, the Ontario Office of the Fire Marshall has provided a benchmark for all departments to strive to attain:

• Total of 10 personnel required to be on scene in 10 minutes or less.

This Ontario standard is a good guideline to follow to ensure a quality, reasonable, and economical standard can be obtained for its residential communities. Anything outside of that standard would result in major losses of property and lives.

River of Sond. Aug - 214 007.

rkear Sies or Madem, With requence to a seeling held in our lo community (River of Pond") concerning Amalganation of Four Jour", Port au lehoix, Port Sounder, Hawker Bay and River of Jond!

I am not in Jovour of this amilgamations,
The way I see it we have enough

problems now, although that doesn't mean, In complaining, it simply means there are always things to get done and room for improvement, I can see no way Journ with more problems than (ever) our Journ has, can be of any Benifes to us and anyone with any common Sense must politige, who might benefet from this. and the Lowert Water & Harboge Nation of the Four Down, we don't need it any Higher (Corf). We also have a Your lelert & a Wonderfall leren of Fixefighters. Who could ask for More? (Not a Raise in Taxes)

> Sincerely Shirley Datey.

# APPENDIX "E" CURRENT TAX RATES

#### TOWN OF PORT AU CHOIX 2007 TAX RATES

PROPERTY TAX	12 MILS
POLL TAX	\$300.00
WATER TAX RESIDENTIAL	\$260.00
WATER TAX COMMERCIAL	\$305.00
WATER TAX INDUSTRIAL	\$2.00/1000 GALLONS
WATER & SEWER TAX RESIDENTIAL	\$404.00
WATER & SEWER TAX COMMERCIAL	\$449.00
GARBAGE COLLECTION FEE	\$800.00

#### **BUSINESS TAX RATES:**

AMUSEMENT CENTER, SHIPYARDS, COTTAGES, HARDWARE STORES	14 MILS
BEAUTY SALONS, FUNERAL PARLORS, TAKEOUTS, LAUNDROMATS	24 MILS
CONVENIENCE STORES, BAKERIES, PHARMACIES	21 MILS
DISTRIBUTORS, GIFTS & CRAFTS, RECYCLING CENTERS	10 MILS
DRYGOOD STORES, FURNITURE STORES	22 MILS
ENGINE REPAIRS, WELDING SHOPS, PLUMBING/HEATING	16 MILS
ELECTRONIC REPAIRS, FISHING SUPPLIES, LAW FIRMS	29 MILS
FISH BUYERS	44 MILS
FISH HARVESTERS	16 MILS
LENDING COMPANIES	52 MILS
MOTELS & LOUNGES & B & B'S	8 MILS
MAIL ORDER COMPANIES, UTILITY CO. FISH BUYERS	54 MILS
OIL COMPANIES	30 MILS
SERVICE STATION, OFFICE SUPPLIES, GENERAL STORES	19 MILS
SUPERMARKETS, COMMUNICATIONS	19 MILS
TRUCKING COMPANIES	9 MILS
THEATERS	7 MILS
RESTAURANTS	12 MILS
SURVEY COMPANIES, INSURANCE COMPANIES	54 MILS
ELECTRONIC SALES	29 MILS
UTILITY TAX	2.5 MILS

BUSINESS TAX RATE FOR THOSE WHO OPERATE FROM NO FIXED ADDRESS SHALL BE 1/4 OF 1% OF GROSS REVENUE.

A 20% DISCOUNT IS AVAILABLE TO SENIORS ON PROPERTY TAX. DUE DATE FOR 2007 TAXES BY JUNE 30, 2007

P.O. Box 39 • Port Saunders • NL • A0K 4H0 • Phone: (709) 861-3105 • Fax: (709) 861-2137

July 18, 2007

Central Consulting P.O. Box 241 216 Airport Blvd Gander, NL A1V 1W6

Attn: Mr. George Whey

Dear Mr. Whey:

The Tax Rate for the Town of Port Saunders is as follows.

 Property Tax
 10 mils

 Poll Tax
 \$280.00

 Water & Sewer Tax
 \$400.00

 Water Tax
 \$280.00

Enclosed you will find a copy of our insurance policy outlining the list of capital assets of the Town of Port Saunders.

If you require additional information, please contact the Town Office at 861-3105.

Sincerely,

Helen Hamlyn Asst. Clerk



#### .own Council of Hawke's Bay

P. O. Box 33 22 Main Street Hawke's Bay, NL A0K 3B0

Phone: 709 248 5216 Fax: 709 248 5201 E-mail: hbcouncil@nf.aibn.com



10mils, minimum of \$350.00 (2006) Property Tax

\$360.00 Water/Sewer \$280.00 Water

Poll Tax None since Jan. 2007 River of Ponds Box 10 NL. AOK 4MO

Tax rates:

Nater tax \_\_\_\_\_\_ 300.00 / house

Garbage tax

#### APPENDIX "F"

#### FINANCIAL ANALYSIS:

MUNICIPAL AUDITED FINANCIAL STATEMENTS MUNICIPAL OERATING GRANT ANALYSIS DEBT SERVICE RATIO ANALYSIS

Impact of Amalgamation in Ingornachoix Bay Debt Service Ratio Calaculation					
	Port au Choix	Port Saunders	Hawke's Bay	River of Ponds	
Total Revenue per '07 Budget	1,223,405	672,179	427,091	145,045	
Less: Province portion of debt charges Federal grants & subsidies Surplus of prior year	(416,995) (35,915) 0	. , ,	(121,670) (47,527) 0	(9,803) (13,685) (11,484)	
Total Local Revenue	770,495	440,152	257,894	110,073	
Total debt charges per Table 6 (Town portion)	412,054	79,717	60,182	24,226	
Total Debt Service Ratio	53.48%	18.11%	23.34%	22.01%	

.

# Municipal Operating Grant Calculation

	River of	f Ponds	River of Ponds Port Saunders	Hawke's Bay	Port au Choix	Total
Equalization Component Property value per household		3,912	26,033	7,991	17,600	55,536
Households Component		8,160	24,820	13,940	34,000	80,920
Local Revenue Incentive Component (LRIC)		1,344	37,668	24,272	80,000	143,284
Roads Subsidy Component		1,300	4,600	2,800	8,050	16,750
		14,716	93,121	49,003	139,650	296,490
LESS:						
30.92% Grant Reduction		416	11,647	7,505	24,736	44,304
		14,300	81,474	41,498	114,914	252,186
17.83% 1996/97 total of 34,100,000		2,550	14,527	7,400	20,490	44,965
		11,750	66,947	34,098	94,424	207,221
6.60% to reduce 1996 total of 31,850,000		775	4,419	2,250	6,231	13,676
		10,975	62,528	31,848	88,193	193,545
4.30% LRIC		57	1,619	1,043	3,440	6,161
		10,918	606'09	30,805	84,753	187,384
30.00% to reduce 2004 total of 21,483,000		3,275	18,273	9,242	25,426	56,215
Total MOG for Year		7,642	42,636	21,563	59,328	131,169
Population		251	747	391	893	2,282
MOG per Capita	₩	30.45	\$ 57.08	\$ 55.15	\$ 66.44	\$ 57.48

		•	
	TOWN OF PORT AU CHO	ĽΧ	
	FINANCIAL STATEMENT	•	
	December 31, 2006		
•			
		•	

#### TOWN OF PORT AU CHOIX FINANCIAL STATEMENTS December 31, 2006 TABLE OF CONTENTS

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# KEITH A. PENNEY CHARTERED ACCOUNTANT

TELEPHONE: (709) 634-2213 FAX: (709) 634-2769

57 Humber Road P. O. Box 741 Corner Brook Newfoundland A2H 6G7

#### AUDITOR'S REPORT

The Mayor and Councillors Town of Port au Choix Port au Choix, Newfoundland Labrador

I have audited the balance sheet of the Town of Port au Choix as at December 31, 2006, and the statement of deficit, revenue and expenditure, cash flow and investment in property and equipment for the year then ended. These financial statements are the responsibility of the Town. My responsibility is to express an opinion on these financial statements based on my audit.

I conducted my audit in accordance with Canadian generally accepted auditing standards. Those standards require that I plan and perform an audit to obtain reasonable assurance whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by the Town, as well as evaluating the overall financial statement presentation.

In my opinion, these financial statements present fairly, in all material respects, the financial position of the Town as at December 31, 2006, and the results of its operations and cash flow for the year then ended in accordance with Canadian generally accepted accounting principles.

In compliance with the requirements of Section 91 of The Municipalities Act, 1999, my report on the statutory requirements is included herewith.

CORNER BROOK, NEWFOUNDLAND LABRADOR

7 February 2007

Keith A. Serrey

CHARTERED ACCOUNTANT

# KEITH A. PENNEY CHARTERED ACCOUNTANT

TELEPHONE: (709) 634-2213 FAX: (709) 634-2769

57 Humber Road P. O. Box 741 Corner Brook Newfoundland A2H 6G7

#### AUDITOR'S REPORT

The Mayor and Councillors Town of Port au Choix Port au Choix, Newfoundland Labrador

In compliance with the requirements of Section 91 of The Municipalities Act, 1999, I report as follows on my examination of the Town of Port au Choix for the year ended December 31, 2006.

#### EXPENDITURE IN RELATION TO BUDGET

No budget was prepared for the Town of Port au Choix for the fiscal year 2006. As a result I am unable to report on expenditure in relation to budget.

#### ARREARS OF REVENUE

Taxes and rates receivable totalled \$94,961 at December 31, 2006. Of this amount \$46,941 has been outstanding for one year or longer. The allowance for doubtful accounts amounted to \$41,677 at December 31, 2006. In my opinion the allowance is adequate.

# THE MANNER IN WHICH THE ACCOUNTS HAVE BEEN KEPT AND THE ADEQUACY OF SAFEGUARDS AGAINST FRAUD

The position in these respects is considered satisfactory.

#### SUFFICIENCY OF BONDS

Fidelity bond coverage of \$50,000 is carried on employees of the Town who are in a position of trust. In my opinion, the coverage provided is sufficient.

CORNER BROOK, NEWFOUNDLAND LABRADOR

7 February 2007

CHARTERED ACCOUNTANT

#### TOWN OF PORT AU CHOIX BALANCE SHEET December 31, 2006

	2006	2005
<u>ASSETS</u>		
CURRENT Cash Accounts receivable (Note 3) Land for resale, at cost	\$ 57,527 <u>19,049</u> 76,576	22,503 59,802 19,049
PROPERTY AND EQUIPMENT (Note 2 and 4)	15,506,391	
DEFERRED CHARGES (Note 5)	<u>15</u> 6.762	178,960
	<u>\$15,739,729</u>	15,775,427
LIABILITIES		
CURRENT  Due to bank - current account overdraft Accounts payable Accrued interest payable Current portion of long-term debt	\$ 24,559 17,389 4,767 570,323	77,394 7,613 736,843 821,850
OTHER Accrued severance pay payable	47,533	45,598
LONG-TERM (Note 6)	3,940,871	4,588,714
	4,605,442	<u>5.456,</u> 162
EQUITY		
INVESTMENT IN PROPERTY AND EQUIPMENT	11,329,284	10,524,804
DEFICIT	<u>(194,997</u> )	(205,539)
	11,134,287	10,319,265
	<u>\$15,739,729</u>	15,775,427

ON BEHALF OF THE COUNCIL:

| Major Administrator | Town Clerk

### TOWN OF PORT AU CHOIX STATEMENT OF DEFICIT Year ended December 31, 2006

	<u>2006</u>	2005
SURPLUS (DEFICIT), beginning of year	\$(205,539)	(145,850)
SURPLUS (DEFICIT) FOR THE YEAR	10,542	(59,689)
DEFICIT, end of the year	\$(194,997)	(205,539)

## TOWN OF PORT AU CHOIX STATEMENT OF REVENUE AND EXPENDITURE - REVENUE Year ended December 31, 2006

## REVENUE

		2006	2005
TAXATION Property Business Poll Water and sewer Utility tax Industrial water tax	\$	246,544 119,995 15,749 191,082 48,589 41,890	251,301 119,849 22,324 187,639 48,092 30,209
GRANT IN LIEU OF TAXES  Grant in lieu of taxes	_	9,475	<u>8,894</u>
SALE OF GOODS AND SERVICES Other sales of goods and services	_	11.109	<u>56.561</u>
GOVERNMENT TRANSFERS  Province of Newfoundland Labrador:  Municipal operating grant  Special grant - debt charges  - operating grant  Other		59,327 489,196 21,000 7,309 576,832	59,328 785,066 30,928 28,564 903,886
OTHER Contribution from capital fund Licences and permits Rentals Other		3,936 350 10,650 2,500 17,430	600 10,500 2,750 13,850
DEFICIT FOR THE YEAR		,278,701	59,689 1,702,294

## TOWN OF PORT AU CHOIX STATEMENT OF REVENUE AND EXPENDITURE - EXPENDITURE Year ended December 31, 2006

## EXPENDITURE

	<u>2006</u>	2005
GENERAL GOVERNMENT Council Government and administration Property assessment services Municipal elections	\$ 14,636 91,350 10,920	163,664
	<u>116,906</u>	194,875
PROTECTIVE SERVICES Fire protection	7,329	<u> </u>
TRANSPORTATION SERVICES  Equipment operating  Road services  Snow removal  Street lighting	16,601 14,368 37,060 12,896	
	80,925	90,247
ENVIRONMENTAL HEALTH Water supply Sewerage collection and disposal Garbage and waste disposal	77,645 28,529 24,140	80,946 14,771 25,104
	130,314	<u>120,821</u>
FISCAL SERVICES  Debt charges  Provision for uncollectibles	905,965 5,720	, ,
	911,685	1,263,798
RECREATION AND CULTURAL SERVICES		3,281
OTHER Costume project Chaloupe project Twin Towns Arena Seal disaster	21,000	1,557 11,605  7,722
	21,000	20,884
	1,268,159	1,702,294
SURPLUS FOR THE YEAR	10,542	
	<u>\$1,278,701</u>	1,702,294

### TOWN OF PORT AU CHOIX STATEMENT OF INVESTMENT IN PROPERTY AND EQUIPMENT Year ended December 31, 2006

	<u> 2006</u>	2005
BALANCE, beginning of year	\$10,524,804	9,781,268
ADD Capital fund debt principal retired out of revenue Contributions:	598,251	630,294
Province of Newfoundland Labrador Government of Canada	232,363	134,047
	<u>11,355,418</u>	10,545,609
<u>DEDUCT</u> Contribution to revenue fund Amortization of deferred interest	3,936 	20,805
	26,134	20.805
BALANCE, end of year	\$11,329,284	10,524,804

## TOWN OF PORT AU CHOIX STATEMENT OF CASH FLOW Year ended December 31, 2006

	2006	2005
OPERATING ACTIVITIES: Surplus (deficit) for the year	÷ 10 542	/E0 60D)
Debt charges - principal	\$ 10,542 <u>598,251</u>	(59,689) <u>630,294</u>
	608,793	570,605
Net change in non-cash current assets and liabilities	<u>(60,576</u> )	(58, <u>994</u> )
	548,217	511,611
<pre>INVESTING ACTIVITIES:    Purchase of property and equipment</pre>	(11,278)	(121,629)
FINANCING ACTIVITIES:  Contribution to revenue fund Repayment of long-term debt Contributions:	(3,936) (814,363)	(630,294)
Province of Newfoundland Labrador Government of Canada Increase in accrued severance payable	232,363  1,935	134,047 1,935
Increase in accided severance payable	(584,001)	(494,312)
DECREASE IN CASH	(47,062)	(104,330)
CASH, beginning of year	22,503	126,833
CASH (DEFICIENCY), end of year	<u>\$ (24,559</u> )	22,503
CASH (DEFICIENCY) consists of:	\$	22,503
Current account overdraft	(24 <u>,559</u> ) _	
	<u>\$ (24,559</u> ) _	22,503

#### 1. Nature of business:

The Town of Port au Choix is a municipality incorporated under The Municipalities Act. On April 1, 2006 the Minister of the Department of Municipal and Provincial Affairs dismissed the Town Council of Port au Choix and placed the Town under the control of his department. An administrator was appointed to handle the affairs of the Town until such time as the Minister deems to turn the municipality back to a Council representation of the residents of the Town of Port au Choix.

### Accounting policies:

- (a) Revenue is recognized when billed.
- (b) No provision for amortization of property and equipment is recorded in the financial statements of the Town.
- (c) Property and equipment disposed of are deleted from the accounts at their original cost.
- (d) Property and equipment purchased out of general revenue are fully charged against revenue in the year of acquisition.
- (e) The annual installments of principal and interest on long-term borrowings, obtained to finance the purchase of property and equipment, is recorded in the statements as current expenditures.
- (f) The equity of the Town in the property and equipment is represented by a credit account "Investment in Property and Equipment".

#### 3. Receivables consist of:

4.

			<u> 2006</u>	2005
	(a) Taxes and rates	\$ 9	4,961	98,017
	Less: Allowance for doubtful account	s(4	1,677)	(47,261)
		5	3,284	50,756
	(b) Other	•		
	GST receivable		4,243	9,046
		\$ 5	7,527	59,802
	Drangatu and aminosat acraist as			
•	Property and equipment consist of:	2	006	2005
	Buildings Equipment	\$ 3,313 76	2,121 3, 4,064	312,121 764,064
	Roads and improvements	2,57	9,962 2,	579,962
	Water and sewer utility			631,703
	Waste disposal site	20	7,263	207,263

15,495,113

\$15.506,391

#### 5. Deferred charges:

6. Long-term debt consists of:

blended semi-annual installments of \$28,774

to 2010

During 1998 the Town refinanced its portion of the debentures to Newfoundland Municipal Financing Corporation and Canada Mortgage and Housing Corporation. The Town incurred penalties and paid accrued interest amounting to \$318,381. This amount has been deferred and will be written off to the investment in property and equipment account in the same proportion as the new loan is being repaid over the next fifteen years. An amount of \$22,198 was amortized in 2006 (2005 - \$20,805).

Long-ter	m debt consists of:	Original _Amount_	2006	2005
	foundland Municipal ancing Corporation			
(i)	7.375% loan, due in blended semi-annual installments of \$6,961 to 2007	97,276	19,433	31,263
(ii)	11 1/2% loan, due in blended semi-annual installments of \$39,436 to 2010	557,662	22,375	63,541
(iii)	11 1/2% loan, due in blended semi-annual installments of \$6,037 to 2010	85,362	4,047	11,493
(ív)	11 1/2% loan, due in blended semi-annual installments of \$48,336 to 2010	683,518	32,407	92,030
(v)	10 1/4% loan, due in blended semi-annual installments of \$30,497 to 2010	462,208	58,745	93,291
(vi)	10 5/8% loan, due in blended semi-annual installments of \$6,551 to 2010	97,211	19,936	26,573
(vii)	10 5/8% loan, due in			

427,003 \_

87,568

244,511

..... Cont'd

116,723

434,914

6.	Long-term	debt (Cont'd):	Original Amount	<u> 2006</u>	<u> 2005</u>
		Brought forward		\$ 244,511	434,914
	(viii)	9.75% loan, due in blended semi-annual installments of \$9,868, maturing in 2006	124,295		9,410
	(ix)	9.75% loan, due in blended semi-annual installments of \$7,866, maturing in 2011	122,667	39,864	46,633
	(x)	7.5% loan, due in semi- annual installments of \$2,298, maturing in 2009	40,971	26,002	28,506
	(b) Bank	of Montreal			
	(i)	5.47% term loan, due in blended monthly install- ments of \$14,694, maturing in 2012	1,768,611	857,824	983,426
	(ii)	7.36% term loan, repayable blended monthly install-ments of \$11,948, maturing in 2015	1,245,231	930,511	1,005,633
	(iii)	Temporary financing at prime plus 1%, to be refinanced by Newfoundland Municipal Financing Corporation			216,112
	(iv)	7.36% term loan, repayable in blended semi-annual installments of \$72,286, maturing in 2016	1,245,231	899,137	965,380
	(v)	6.18% term loan, due in blended monthly install- ments of \$837, maturing in 2009	80,000	15,184	23,993
	(vi)	5.52% term loan, due in blended monthly install-ments of \$8,271,	J 011 000	ማጊድ ይበጎ	784 523
		maturing in 2018	1,011,000	736,802 3,749,835	794,621 4,508,628
				5,,25,655	2,500,020

.... Cont'd

6. Long-term debt (Cont'd):

	(35115 4, 1	Original <u>Amount</u>	<u> 2006</u>	2005
	Brought forward		\$3,749,835	4,508,628
(vii)	5.52% term loan, due in blended semi-annual installments of \$49,993, maturing in 2018	1,011,000	761,359	816, <u>929</u>
	Less: Current portion		4,511,194 570,323	5,325,557 736,843
			<u>\$3,940,871</u>	4,588,714

#### 7. Financial instruments:

The Town's financial instruments consist of current account overdraft, accounts receivable, accounts payable and long-term debt. Unless otherwise noted, it is the Administrator's opinion that the Town is not exposed to significant interest, currency or credit risks from these financial instruments. The fair values of these financial instruments approximates their carrying values, unless otherwise noted.

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	TOWN OF PORT SAUNDE		
	FINANCIAL STATEMENT	<u>rs</u>	
	December 31, 2006	5	
		•	
		•	

### TOWN OF PORT SAUNDERS FINANCIAL STATEMENTS December 31, 2006 TABLE OF CONTENTS

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## BRIAN N. HILLIER CHARTERED ACCOUNTANT

TELEPHONE: (709) 634-6431 FAX: (709) 634-2769

57 Humber Road P.O. Box 783 Corner Brook Newfoundland A2H 6G7

e-mail: brian.hillier.co.cb@nf.sympatico.ca

### AUDITOR'S REPORT

The Mayor and Councillors Town of Port Saunders Port Saunders, Newfoundland Labrador

I have audited the balance sheet of the Town of Port Saunders as at December 31, 2006, and the statements of revenue, expenditure, deficit, cash flow and investment in property and equipment for the year then ended. These financial statements are the responsibility of the Town. My responsibility is to express an opinion on these financial statements based on my audit.

I conducted my audit in accordance with Canadian generally accepted auditing standards. Those standards require that I plan and perform an audit to obtain reasonable assurance whether the financial statements are free of material misstatement. An audit also includes assessing the accounting principles used and significant estimates made by the Town, as well as evaluating the overall financial statement presentation.

In my opinion, these financial statements present fairly, in all material respects, the financial position of the Town as at December 31, 2006, and the results of its operations and its cash flow for the year then ended in accordance with Canadian generally accepted accounting principles.

In compliance with the requirements of Section 91 of The Municipalities Act, 1999, my report on the statutory requirements is included herewith.

CORNER BROOK, NEWFOUNDLAND LABRADOR

12 June 2007

Frian HVL

CHARTERED ACCOUNTANT

## TOWN OF PORT SAUNDERS BALANCE SHEET December 31, 2006

	2006	2005
<u>ASSETS</u>		
CURRENT Cash Accounts receivable (Note 2)	\$ 66,266 92,012	27,712 98,015
	158,278	125,727
SEVERANCE FUNDS (Note 3)	2,800	10,037
PROPERTY AND EQUIPMENT (Note 4)	7,766,784	7,741,144
	\$7,927,862	7,876,908
<u>LIABILITIES</u>		
CURRENT		
Current account overdraft Accounts payable and accrued liabilities Current portion of long-term debt	\$ 8,804 50,462 191,976	40,577 243,750
	251,242	284,327
LONG-TERM (Note 5)	1,976,959	2,143,325
SEVERANCE RESERVE (Note 3)	2,800	10,037
	2,231,001	2,437,689
EQUITY		
INVESTMENT IN PROPERTY AND EQUIPMENT	5,697,573	5,453,792
DEFICIT	(712)	<u>(14,573</u> )
	<u>5,696,861</u>	_5,439,219
	<u>\$7,927,862</u>	7,876,908
COMMITMENTS (Note 6)		
ON BEHALF OF COUNCIL:		
Mayor		
Town Clerk		

### TOWN OF PORT SAUNDERS STATEMENT OF DEFICIT Year ended December 31, 2006

	2006	2005
DEFICIT, beginning of year	\$(14,573)	(23,683)
SURPLUS FOR THE YEAR	13,861	9,110
DEFICIT, end of year	<u>\$ (712</u> )	<u>(14,573</u> )

# TOWN OF PORT SAUNDERS STATEMENT OF REVENUE AND EXPENDITURE - REVENUE Year ended December 31, 2006

## REVENUE

	Budget	<u>2006</u>	2005
TAXATION Property tax Business tax Water rates Service levy Grants in lieu of taxes	\$150,405 84,338 131,440 16,800 6,200	156,782 78,450 130,829 20,525 7,888	148,282 78,258 122,428 24,169 7,973
	<u>389,183</u>	394,474	381,110
OTHER Investment interest Rentals Garbage fees Property revenue Miscellaneous	4,800 10,500  7,575	266 5,119 7,700 3,200 1,906	1,001 7,548 10,500 5,000 7,259
	22,875	<u> 18,191</u>	31,308
CONTRIBUTIONS Province of Newfoundland Labrador: Debt charges grant Municipal operating grant	295,211 39,491	295,211 42,635	302,746 46,237
Other		4,046	<u>13,580</u>
	334,702	341,892	<u>362,563</u>
	<u>\$746,760</u>	754,557	774,981

## TOWN OF PORT SAUNDERS STATEMENT OF REVENUE AND EXPENDITURE - EXPENDITURE Year ended December 31, 2006

## EXPENDITURE

	<u>Budget</u>	2006	2005
GENERAL GOVERNMENT Wages and benefits Council General administration Property assessment services Insurance Other	\$ 44,249	47,912	41,692
	9,150	9,150	10,775
	36,195	43,919	33,742
	12,506	12,600	12,341
	12,200	12,996	12,116
	4,110	5,776	4,739
PROTECTIVE SERVICES Fire protection Other	13,700	12,333	7,296
	5,707	1,936	501
	19,407	14,269	7,797
TRANSPORTATION SERVICES  Roads and other  Snow removal  Street lighting	13,647	27,733	32,406
	74,010	66,394	68,725
	15,800	15,653	15.132
ENVIRONMENTAL HEALTH Water supply Garbage and waste collection and disposal	62,182	56,383	48,069
	28,618	27,640	30,218
	90,800	84,023	78,287
FISCAL SERVICES Principal Interest Interest and bank charges Provision for doubtful accounts Severance reserve	240,000 140,280 2,000 5,000 2,800	239,011 135,693 1,655 10,000 3,606	250,908 155,941 984 6,000
RECREATION AND COMMUNITY SERVICES	390,080	389,965	<u>423.870</u>
	12,173	10,306	<u>24,249</u>
SURPLUS FOR THE YEAR	734,327	740,696	765,871
	12,433	13,861	9,110
	\$746,760	754,557	774,981

# TOWN OF PORT SAUNDERS STATEMENT OF INVESTMENT IN PROPERTY AND EQUIPMENT Year ended December 31, 2006

	<u> 2006</u>	<u>2005</u>
BALANCE, beginning of year	\$5,453,792	5,197,884
ADD Capital debt reduction Capital debt reduction - Sports Complex	239,011 <u>4,770</u>	250,908 5,000
BALANCE, end of year	<u>\$5,697,573</u>	5,453,792

### TOWN OF PORT SAUNDERS STATEMENT OF CASH FLOW Year ended December 31, 2006

13,861 239,011	9,110
252,872 15,889 268,761	260,018 3,691 263,709
4,770 25,640 (243,781) ————————————————————————————————————	5,000 58,815 (255,908) (55,682)
(25,640)	59,094 (30,948) 28,146
29,750	44,080
27,712	<u>(16,368</u> )
<u>57,462</u>	27,712
66,266 (8,80 <u>4</u> ) 57,462	27,712  
	239,011 252,872 15,889 268,761 4,770 25,640 (243,781)  (213,371) (25,640) (25,640) 29,750 27,712 57,462

#### Accounting policies:

- (a) No provision for amortization of property and equipment is recorded in the financial statements of the Town.
- (b) Property and equipment purchased out of general revenue are fully charged against revenue in the year of acquisition.
- (c) Property and equipment disposed of are deleted from the accounts at their original cost.
- (d) The annual installments of principal and interest on long-term borrowings, obtained to finance the purchase of property and equipment, is recorded in the statements as current expenditures.
- (e) The equity of the Town in the property and equipment is represented by a credit account "Investment in Property and Equipment".
- (f) The financial statements do not account for all programs and committees of the Town.
- (g) The comparative figures have been modified to conform to the current year presentation.

2006

#### 2. Accounts receivable consist of:

		2000
Taxes and rates HST refund Other	\$ 178,608 3,205 4,756	187,397 5,203
Less: Allowance for doubtful accounts	186,569 94,557 \$ 92,012	192,600 94,585 98,015

3. The Town has adopted a severance pay policy which provides eligible terminated employees with ten or more years of continuous service with a one week's pay per year of service to a maximum of fifteen weeks. During 2005 the Town established a severance reserve account; amounts transferred to the account are charged to current operations and severance payments are charged to the reserve.

2005

4. Pro	operty and equipment consists of:		
In Cer Sul Eq Roa Wat	nd ildings vestment in Regional Recreation Complex metery odivision uipment and vehicles ads and improvements ter and sewerage utility her	2006 \$ 39,132 269,971 54,000 34,745 144,986 246,798 924,016 6,044,890 8,246 \$7,766,784	2005 39,132 269,971 54,000 34,745 144,986 246,798 924,016 6,019,250 8,246 7,741,144
5. Lo	ng-term debt consists of:	<u> 2006</u>	<u>2005</u>
	wfoundland Municipal Financing rporation:		
(i)	Various loans bearing interest ranging from 6.375% to 12.75%, repayable in semi-annual installments totalling \$135,922, with maturity dates ranging from 2007 - 2020	\$1,315,134	1,519,035
Vel	hicle financing		
(ii)	Non-interest bearing loan, repayable in monthly installments of \$553	12,155	18,785
Bar	nk loans		
(iii)	Temporary bank loans at prime, to be refinanced from proceeds of long-term borrowings	458,980	433,339
(iv)	Bank loan at prime plus 1 1/2%, repayable by Twin Towns Sports Complex in monthly installments of \$417 plus interest	. 230	5,000
(v)	6.44% term loan, repayable in blended monthly installments of \$4,256	335,457	363,937
(vi)	Other accounts payable	46,979	46,979
	Less: Current portion	2,168,935 191,976	2,387,075 243,750
		\$1,976,959	2,143,325
			Cont'd

### 5. Long-term debt (Cont'd):

Principal repayments required over the next five years on long-term debt are as follows:

2007	\$191,976
2008	183,680
2009	175,403
2010	154,686
2011	162,420

The province provides contributions to pay required installments on NMFC financing.

### 6. Commitments

The Town has entered into various arrangements which require periodic payments for services rendered including:

- 1) Regional Waste Disposal
- 2) Incinerator Financing



64 MAIN STREET, CORNER BROOK,NL. A2H 1C6 (709) 639-7501 FAX 639-9220 EMAIL info@bcj.ca

### **AUDITORS' REPORT**

To the Mayor and Councillors of: The Town of Hawke's Bay, Newfoundland and Labrador

We have audited the balance sheet of The Town of Hawke's Bay as at December 31, 2006 and the statements of revenue, expenditure and surplus, investment in capital assets and cash flows for the year then ended. These financial statements are the responsibility of Council. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with Canadian generally accepted auditing standards. Those standards require that we plan and perform an audit to obtain reasonable assurance whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by Council, as well as evaluating the overall financial statement presentation.

In our opinion, these financial statements present fairly, in all material respects, the financial position of the Town as at December 31, 2006 and the results of its operations and cash flows for the year then ended in accordance with Canadian generally accepted accounting principles.

In compliance with the requirements of Section 91 of the Municipalities Act, 2000, our report on the statutory requirements is included herewith.

Corner Brook, Newfoundland and Labrador August 16, 2007

Bruce com family CHARTERED ACCOUNTANTS

1.



64 MAIN STREET, CORNER BROOK,NL. A2H 1C6 (709) 639-7501 FAX 639-9220 EMAIL info@bcj.ca

The Mayor and Councillors, The Town of Hawke's Bay, Newfoundland and Labrador

In compliance with the requirements of Section 91 of the Municipalities Act, 2000, we report as follows on the audit of the accounts of The Town of Hawke's Bay for the year ended December 31, 2006:

## 1. EXPENDITURE IN RELATION TO BUDGET

General section:

Expenditure at \$410,343 exceeded the limits of the adopted budget by \$ 28,665 accounted for as follows:

	Actual	Budaet	(Under)
General government Protective services Transportation services Environmental health Planning and development Fiscal services Fishway Interpretation Centre	\$ 89,993 4,574 26,992 57,326 231,078 380	\$ 89,855 6,500 26,451 59,812 3,622 195,438	\$ 138 (1,926) 541 (2,486) (3,622) 35,640 380
	\$_410.343	\$ 381.678	\$_28,665

Section 81 of the Act provides that except with the approval of the Minister, the Council's expenditure shall not exceed the estimated amount of expenditure set out in an approved budget.

#### 2. ARREARS OF REVENUE

Taxes receivable totalled \$ 68,459 at December 31, 2006. Of this amount, \$29,020 has been outstanding for one year or longer, while the balance of \$39,439 represents arrears on account of taxes levied in 2006.

Sundry accounts receivable increased from \$ 6,787 at December 31, 2005 to \$18,135 at December 31, 2006.

The allowance for doubtful accounts amounted to \$32,544 at December 31, 2006. In our opinion the allowance is adequate.

3. THE MANNER IN WHICH THE ACCOUNTS HAVE BEEN KEPT AND THE ADEQUACY OF THE SAFEGUARDS AGAINST FRAUD.

The Town presently carries a fidelity bond on the office employees in the amount of \$10,000.

Corner Brook, Newfoundland and Labrador August 16, 2007

Bruce core Janus CHARTERED ACCOUNTANTS



## THE TOWN OF HAWKE'S BAY

## BALANCE SHEET AS AT DECEMBER 31, 2006

## **ASSETS**

	2006	2005	
CURRENT Cash Cash - restricted use (Note: 2) Accounts receivable (Note: 3) Accounts receivable - restricted use (Note: 2)	\$ 20,696 60,795 54,050 34.760 170,301	\$ 49,499 56,296 36,245 <u>158,467</u> 300,507	
CAPITAL ASSETS (Note: 4)	6.344.166	5.965.516	
	\$ <u>6,514,467</u>	\$ <u>6,266.023</u>	
LIABILITIES			
CURRENT Accounts payable and accrued liabilities Capital accounts payable Loan payments due and unpaid Current portion of long term debt Current portion of capital leases	\$ 9,171 113,967 25,737 47,222 1,901 197,998	\$ 15,643 147,134 25,737 47,454 1,686 237,654	
OBLIGATION UNDER CAPITAL LEASES (Note: 6)	1,632	3,533	
LONG TERM DEBT (Note: 5)	194,256	263,079	
	<u>393,886</u>	504.266	
EQUITY			
INVESTMENT IN CAPITAL ASSETS	6,109,494	5,736,329	
SURPLUS	11,087	25,428	
	6,120,581	<u>5,761,757</u>	
	\$ <u>6.514,467</u>	\$ <u>6,266.023</u>	
CONTINGENCIES (Note: 7)			
ON BEHALF OF COUNCIL:			
MAYOR			
TOWN CLERK			



## THE TOWN OF HAWKE'S BAY STATEMENT OF REVENUE, EXPENDITURE AND SURPLUS FOR THE YEAR ENDED DECEMBER 31, 2006

	BUDGET	2006	2005
REVENUE Property tax Water and sewer rates Business tax Poll tax	\$ 83,627 74,344 37,686 _14,250	\$ 82,772 71,557 38,496 	\$ 80,724 70,883 41,160 13.620
	209.907	<u> 206,653</u>	206,387
CONTRIBUTIONS Province of Newfoundland and Labrador	. 04 500	0.4 <b>5</b> 44	24.504
Municipal operating grant Debt charges grant Other grants	21,563 122,828	21,563 122,828 <u>9,860</u>	21,563 141,811
	144,391	154,251	163,374
OTHER REVENUE			
Miscellaneous Project administration	3,760	10,458 <u>24,640</u>	23,560 26,000
	3.750	<u>35,098</u>	49,560
OTHER TRANSFERS	23,620		
	381,678	396,002	419,321
EXPENDITURE General government (Schedule 1) Protective services Transportation services (Schedule 1) Environmental health (Schedule 1) Planning and development Recreation and cultural services Fiscal services (Schedule 1)	89,855 6,500 26,451 59,812 3,622	89,993 4,574 26,992 57,326	87,684 5,611 23,519 56,510 5,665 227,691
Fishway Interpretation Centre (Note: 8)		380	
(DEFICIT) SURPLUS FOR THE YEAR	<u>381.678</u> \$	<u>410.343</u> (14,341)	<u>406.680</u> 12,641
SURPLUS, beginning of the year	<u> </u>	(14,341)	12,787
SURPLUS, end of the year		\$ <u>11,087</u>	\$ 25,428



## THE TOWN OF HAWKE'S BAY STATEMENT OF INVESTMENT IN CAPITAL ASSETS FOR THE YEAR ENDED DECEMBER 31, 2006

	<u>2006</u>	2005
BALANCE, beginning of the year	\$5,736,329	\$4,756,993
ADD: Capital expenditure out of revenue  Debt reduction  Contribution from Government of Canada  Contribution from Province of Newfoundland and Labrador	1,323 70,742 215,867 85,233	5,856 46,992 711,637 214,651
BALANCE, end of the year	\$ <u>6.109.494</u>	\$ <u>5,736,329</u>



## THE TOWN OF HAWKE'S BAY

## STATEMENT OF CASH FLOWS FOR THE YEAR ENDED DECEMBER 31, 2006

		2006		2005
CASH PROVIDED BY (USED IN) OPERATING ACTIVITIES (Deficit) surplus for the year	\$	(14,341)	\$	12,641
Adjustments for: Debt repayment Capital expenditure out of revenue		70,742 1,323	_	46,992 <u>5.856</u>
CHANGE IN NON-CASH OPERATING WORKING CAPITAL:		57,724		65,489
(Increase) decrease in accounts receivable Decrease (increase) in restricted use accounts receivable Decrease in accounts payable and accrued liabilities (Increase) decrease in restricted use cash (Decrease) increase in current capital accounts payable		(17,805) 123,707 (6,472) (4,499) (33,167)	_	4,261 (130,602) (2,726) 39,525 147,134
	-	119 <u>,488</u>	-	123,081
FINANCING ACTIVITIES  Capital lease Reduction in capital lease Contribution by Government of Canada Contribution by Province of Newfoundland and Labrador Long term borrowing Reduction in long term debt (Decrease) increase in long term capital accounts payable	-	(1,686) 215,867 85,233 (69,055)	_	5,990 (771) 711,637 214,851 27,639 (46,654) (244,576)
HIVEOTING A OWN STIFE	•	230,359	-	<u>668,115</u>
INVESTING ACTIVITIES Acquisition of capital assets		(378.650)	_	(782,694)
(DECREASE) INCREASE IN CASH AND CASH EQUIVALENTS		(28,803)		8,503
CASH AND CASH EQUIVALENTS, beginning of the year		49,499	_	40,996
CASH AND CASH EQUIVALENTS, end of the year	\$	20.696	\$_	49,499
CASH AND CASH EQUIVALENTS CONSISTS OF:				
Cash Current account Nesbitt Burns cash account	\$	147 538 <u>20,011</u>	\$	120 49,379
	\$_	20,696	\$_	49,499
SUPPLEMENTARY INFORMATION:				
During the year, the Town had cash flows arising from interest pair	id a	s follows:		
Interest paid	\$.	17.345	\$_	16.933



### THE TOWN OF HAWKE'S BAY

### NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED DECEMBER 31, 2006

#### 1. GENERAL

The Town of Hawke's Bay provides municipal services to its residents, including water and sewer, sanitation, and street lighting.

#### 2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

These financial statements have been prepared in accordance with Canadian generally accepted accounting principles. Outlined below are the significant policies followed.

### (a) Use of Estimates

The preparation of the financial statements in conformity with Canadian generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenditures during the reporting period. By their nature, these estimates are subject to measurement uncertainty and the effect on the financial statements of changes in such estimates in future periods could be significant.

#### (b) Financial Instruments

Financial instruments of the Town consists mainly of cash, accounts receivable, accounts payable and accrued liabilities, capital accounts payable, long term debt and capital leases. The carrying values of these financial assets and financial liabilities approximate their fair value unless otherwise disclosed.

#### (c) Revenue Recognition

Revenue is recognized when services are provided to the taxpayers and ultimate collection is reasonably assured at the time of performance.

### (d) Capital Assets

No provision for amortization of capital assets is recorded in the financial statements of the municipality. Capital assets purchased out of general revenue are fully charged against revenue in the year of acquisition. The annual installment of principal and interest on long-term borrowings, obtained to finance the purchase of capital assets, is recorded in the statements as current expenditure.

The equity of the municipality in the capital assets is represented by a credit account, "Investment in Capital Assets".

Capital assets disposed of are deleted from the accounts at their original cost.

#### (e) Restricted assets

Certain cash and accounts receivable are restricted in their use and are to be used for specific purposes only.



## THE TOWN OF HAWKE'S BAY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED DECEMBER 31, 2006

3.	ACCOL	INTS	RECE	VABLE	

	2006	2005
Taxes and rates	\$ 68,459	\$ 49,878
Other	18.135	6,787
	86,594	56,665
Less: Provision for uncollectible taxes	<u>32,544</u>	20.420
A CARITAL ACCETO	\$ <u>54,050</u>	\$ <u>36.245</u>
4. CAPITAL ASSETS		
	<u>2006</u>	<u>2005</u>
Community improvements Recreation facilities Equipment Fishway Interpretation Centre Sub-division Roads and improvements Buildings Water and sewerage plant and equipment	\$ 597,298 424,678 201,679 1,035,058 79,303 114,040 100,610 3,791,500	\$ 597,298 424,678 201,679 665,921 79,303 114,040 100,610 3.781,967
	\$ <u>6.344.166</u>	\$ <u>5,965.516</u>
5. LONG TERM DEBT	<u>2006</u>	<u>2005</u>
7.44% Government of Canada winter capital works loan	\$ 17,688	\$ 17,688
Bank loan at prime repayable in blended monthly installments of \$759 to 2015.	67,157	71,632
Bank loan at prime repayable in monthly installments of \$428 plus interest to 2015.	41,929	47,063
Bank loan at prime repayable in monthly installments of \$349 plus interest to 2015.	34,156	38,338
7.3% bank loan repayable in blended monthly installments of \$3,064 to 2009.	80,548	110,246
Bank loan at prime repayable in monthly installments of \$78 plus interest to 2015.		8,695
Bank loan at prime repayable in monthly installments of \$152 plus interest to 2015.		<u>16,871</u>
	241,478	310,533
Less: current portion	47,222	<u> </u>
	\$ <u>194.256</u>	\$ <u>263,079</u>
(CONT'D)	•	



### THE TOWN OF HAWKE'S BAY

## NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED DECEMBER 31, 2006

#### 5. LONG TERM DEBT (CONT'D)

The aggregate amount of payments required in each of the next five years to meet retirement provisions is as follows:

2007		\$	47,222
2008			49,940
2009			30,155
2010			16,242
2011	,		16,596
Subsequent	,	-	81,323
		\$2	41 478

#### 6. OBLIGATION UNDER CAPITAL LEASES

The company has entered into a lease agreement to acquire property, plant and equipment which has been financed by a long-term liability. The liability recorded under the capital lease represents the minimum lease payments payable net of imputed interest at a rate of 12% per annum.

The company's obligation under capital lease consists of:

. ,	2006	2005
Minimum lease payments payable	\$ 3,933	\$ 6,156
Less: portion representing interest to be recorded over the remaining term of the lease	400	937
	3,533	5,219
Less: current portion	<u> 1.901</u>	<u>1.686</u>
	\$ <u>1.632</u>	\$ <u>3.533</u>

Future minimum annual lease payments payable under the capital lease are as follows:

Year ending: 2007 \$ 2,223 2008 1,710 \$<u>3,933</u>



## THE TOWN OF HAWKE'S BAY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED DECEMBER 31, 2006

### 7. CONTINGENCIES

The Town is contingently liable to the Newfoundland Municipal Finance Corporation for loans totalling \$748,637 as at December 31, 2006. The loans are in the name of the Town but the Province of Newfoundland and Labrador has undertaken the responsibility for the repayment of the loans. During 2006 the Province approved grants in the amount of \$122,828 to meet principal and interest charges on these loans. This amount has been recorded in the financial statements as a contribution from the Province, and the related debt charges as expenditure.

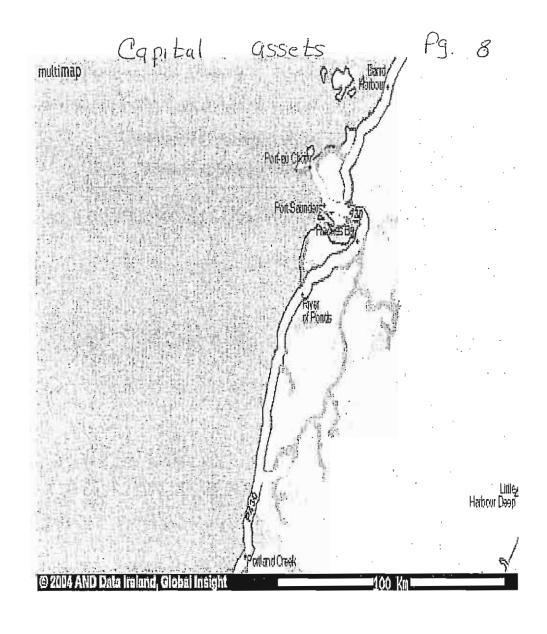
The Town is contingently liable to the Bank of Commerce for loans totalling \$104,513 at December 31, 2006. The loans are in the name of the Town but are to be refinanced by the Newfoundland Municipal Finance Corporation. The Province of Newfoundland and Labrador has undertaken to be responsible for the repayment of the loans.

#### 8. FISHWAY INTERPRETATION CENTRE

		2006	2005
REVENUE			
Government of Canada - Job Creation Partnership	\$	29,639	\$
Admissions	_	6,984	
		36,623	
EXPENDITURE	_	37.003	•
EXCESS OF EXPENDITURE OVER REVENUE	\$_	380	\$



Town of River of Ponds Financial Statements for the Year Ended December 31, 2006



## THE TOWN OF RIVER OF PONDS

## Financial Statements

## December 31, 2006

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#### AUDITOR'S REPORT - STATUTORY REQUIREMENTS

The Mayor and Councilors Town of River of Ponds River of Ponds, Newfoundland

In compliance with the requirements at Section 86 of The Municipalities Act, 1990, I report as follows on my examination of the Town of River of Ponds for the year ended December 31, 2006.

### ARREARS OF REVENUE

Accounts receivable totaled \$51,845 at December 31, 2006. The allowance for doubtful accounts amounted to \$38,150 at December 31, 2006. In my opinion, the allowance is adequate.

## THE MANNER IN WHICH THE ACCOUNTS HAVE BEEN KEPT AND THE ADEQUACY OF SAFEGUARDS AGAINST FRAUD

Except that the size of staff does not permit the adequate division of duties between the handling and recording of cash.

The position in these respects was considered satisfactory.

### SUFFICIENCY OF BONDS

Fidelity bond coverage of \$10,000 was carried on an employee of the Town who are in a position of trust. In my opinion, the coverage is sufficient.

PASADENA, NEWFOUNDLAND April 7, 2007

Fred Ol.

## TOWN OF RIVER OF PONDS BALANCE SHEET December 31, 2006

ASSETS		2006		2005
CURRENT Cash and bank Receivables (Note 2)	\$	55,213 13,695 68,908	\$	43,863 38,862 82,725
CAPITAL ASSETS (Note 3)	\$	768,379 837,287	\$	768,379 851,104
LIABILITIES				
CURRENT Payables	\$	307	\$	12,936
LONG TERM (Note 4)		150,732 151,039		163,648 176,584
EQUITY				
INVESTMENT IN CAPITAL ASSETS		618,459		605,543
SURPLUS		67,789		68,977
	\$	686,248 837,287	\$	674,520 851,104
ON REMAILS OF COUNCIL.	<del>-</del>		Ψ	001,104
ON BEHALF OF COUNCIL:				
Mayor				
Town Clerk				

## TOWN OF RIVER OF PONDS STATEMENT OF SURPLUS Year ended December 31, 2006

	2006	2005
SURPLUS, beginning of year	\$ 68,977	\$ 44,821
Surplus (deficit) for the year	 (1,188)	24,156
SURPLUS, end of year	\$ 67,789	\$ 68,977

# TOWN OF RIVER OF PONDS STATEMENT OF REVENUE AND EXPENDITURE - REVENUE Year ended December 31, 2006

	2006	2005
TAXATION Property Water and sewer Business Poll	\$ 30,602 23,652 11,123 2,522 67,899	\$ 30,384 20,440 10,418 5,354 66,596
OTHER REVENUE FROM OWN SOURCES Licenses and permits	40	130_
CONTRIBUTIONS  Province of Newfoundland and Labrador:  Municipal Assistance Grants  Debt Grant  Other Grants  ACOA	7,980 13,022 1,175 - 22,177	5,458 12,689 - 31,604 49,751
OTHER HST Rebate Miscellaneous	1,739 614 2,353 92,469	21,266 355 21,621 138,098
EXPENDITURES FOR THE YEAR	(93,657)	(113,942)
SURPLUS (DEFICIT) FOR THE YEAR	\$ (1,188)	\$ 24,156

# TOWN OF RIVER OF PONDS STATEMENT OF REVENUE AND EXPENDITURE - EXPENDITURE Year ended December 31, 2006

## EXPENDITURE

		2006	2005
GENERAL GOVERNMENT - Schedule I	\$ 28	,991	\$ 31,019
TRANSPORTATION - Schedule I	21	,732	21,148
ENVIRONMENTAL HEALTH - Schedule I	15	,484	16,416
FISCAL - Schedule I	 27	,450	 45,359
	\$ 93	,657	\$ 113,942

## TOWN OF RIVER OF PONDS STATEMENT OF INVESTMENT IN CAPITAL ASSETS Year ended December 31, 2006

	2006	2005
BALANCE, beginning of year	\$ 605,543	\$600,318
ADD: Capital expenditure out of revenue Debt retirement	- 12,916	19,806 9,249
LESS: Net proceeds in long term debt		(23,830)
BALANCE, end of year	\$ 618,459	\$605,543

## TOWN OF RIVER OF PONDS NOTES TO FINANCIAL STATEMENTS Year ended December 31, 2006

- 1. Accounting policies:
  - (a) The Town follows the accrual basis of accounting.
  - (b) No provision for amortization of capital assets is recorded in the financial statements of the Town. Capital assets purchased out of general revenue are fully charged against revenue in the year of acquisition. The annual Installment of principal and interest on long-term borrowing, obtained to finance the purchase of capital assets, is recorded in the statements as current expenditures.
  - (c) The equity of the Town in the capital assets is represented by a credit account entitled "Investment in capital assets."

2. Receivables consist of:	2006	2005
Taxes and rates receivable Less: Allowance for doubtful accounts	\$ 51,845 (38,150) \$ 13,695	\$ 63,758 (24,896) \$ 38,862
3. Capital assets consist of:		
Land Ballfield/Playground Fishermen's Store Spirity Cove Equipment & vehicle	\$ 28,373 28,334 96,243 271,365 25,881 450,196	\$ 28,373 28,334 96,243 271,365 25,881 450,196
Water and sewer utility	318,183 \$ 768,379	318,183 \$ 768,379
4. Long-term debt consists of:		
General Prime + 1.625% Bank of Montreal loan, repayable in blended monthly instalments of \$483.	\$ 13,509	\$ 18,073
Water and Sewerage Utility Newfoundland Municipal Financing Corporation		
\$10,072 loan at 10.875%, repayable in 30 blended semi-annual instalments of \$688, maturing in 2010	3,920	4,798
\$157,427 loan at 6.75%, repayable blended semi-annual instalments of \$8,426.	133,303 \$ 150,732	140,777 \$ 163,648

## TOWN OF RIVER OF PONDS SCHEDULES OF EXPENDITURES Year ended December 31, 2006

		200\$	200₺
l	GENERAL GOVERNMENT Wages Office Insurance Property assessments Other	\$ 12,635 7,911 2,045 2,400 4,000 \$ 28,991	\$ 12,750 6,501 2,030 9,600 138 \$ 31,019
111	TRANSPORTATION Snow clearing Road Maintenance Street lighting	\$ 9,877 6,213 5,642 \$ 21,732	\$ 12,437 3,981 4,730 \$ 21,148
IV	ENVIRONMENTAL HEALTH Water supply Garbage and waste collection and disposal	\$ 4,957 10,527 \$ 15,484	\$ 4,325 12,091 \$ 16,416
V	FISCAL  Debt charges  Principle Interest	\$ 13,610 11,721 25,331	\$ 9,249 14,165 23,414
	Capital expenditure out of revenue Bank service charges	2,119 \$ 27,450	19,806 2,139 \$ 45,359

# TOWN OF RIVER OF PONDS STATEMENT OF BUDGET TO ACTUAL REVENUE AND EXPENDITURES Year ended December 31, 2006

	Jan - Dec 06	Budget	\$ Over Budget
Income			· • · · · · · · · · · · · · · · ·
1.1. · REVENUE FROM TAXATION	\$ 67,899	73,046	(5,147)
4.1. · OTHER REVENUE FROM OWN SOURCES	2,393	3,150	(757)
5.1. · PROVINCIAL GRANTS AND SUBSIDIES	22,177	19,667	2,510
Total Income	92,469	95,863	(3,394)
Expense			
1.2 · GENERAL ADMINISTRATION	26,591	19,866	6,725
1.4 · PROPERTY ASSESSMENT SERVICES	2,400	5,668	(3,268)
1.5 · COMMON SERVICES	-	1,675	(1,675)
2.1 · FIRE PROTECTION	-	1,000	(1,000)
3.2 · ROAD TRANSPORT	21,732	20,430	1,302
4.1 · WATER SUPPLY	4,957	6,130	(1,173)
4.3 · GARBAGE & WASTE COLLECTION	10,527	12,000	(1,473)
6.1 · RECREATION ADMINISTRATION	-	0	-
7.1 · DEBT CHARGES FROM ALL SOURCES	25,331	25,028	303
7.3 · OTHER FISCAL SERVICES	2,119	1,200	919
Total Expense	93,657	92,997	660
	\$ (1,188)		(1,188)