West Nipissing's Human Resources Development Community Action Plan



A Profile of the Businesses, Workforce and Youth Career Aspirations of the Municipality of West Nipissing













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The views expressed in this document do not necessarily reflect those of the Government of Ontario.

1. Introduction

In March 2009, the Labour Market Group and its West Nipissing partners in regional economic development initiated a project to eventually develop a human resources development action plan for the Municipality of West Nipissing. This report summarizes the findings of the project's first initiative which was to obtain a profile of the region's businesses and agencies and the career aspirations of the youth attending local high schools.

The main objectives of this first study were:

- a) To obtain a comprehensive profile of the businesses and agencies operating in West Nipissing with a particular focus on their likelihood of needing and hiring more employees with either the same or different skill sets; and
- b) To compare the current and forecasted skills required by local businesses and agencies to the career aspirations of youth that are, for all intents and purposes, the Municipality's strategic successors to the region's economic leaders and workforce.

The results of this work will assist West Nipissing's Human Resources Development Coordinating Committee in identifying the strengths, weaknesses, opportunities and threats that are influencing the economic development prospects of the Municipality and in creating a multi-year, community-supported, human resources development strategy.

The organizations represented on the Coordinating Committee were: The Labour Market Group, the Municipality of West Nipissing, Economic Partners — Sudbury East/West Nipissing CFDC, le Réseau de développement économique et d'employabilité (RDÉÉ) - Ontario and le Collège Boréal. The funding agencies for this first study were the Ontario Ministry of Training, Colleges and Universities and the participating organizations of the Coordinating Committee.

The coordinating committee retained the services of i.d.NOR Inc. to assist with the study.

2. Survey Methodology

Three survey instruments were created for the study, and trained volunteers, primarily from the participating organizations, assisted the respondents in completing the questionnaires.

Separate surveys were created for:

- a) Businesses and agencies other than commercial farms
- b) High school youth
- c) Commercial farms for which farming is the primary source of revenue

Respondents were free to participate and were encouraged to answer only the questions with which they were comfortable. A dedicated website (www.idnor.ca/WestNip/Main.html) was created to support the study and provided easy access to the main survey. Confidentiality was assured by working only with company ID numbers throughout the study and the data collected was only stored in a secure database at i.d.NOR's web hosting site. Electronic copies of the data and the website will be maintained by i.d.NOR Inc. until March 31, 2011.

All surveys were available in French and in English.

2.1 General Businesses and Agencies Survey

The seven-part General Businesses and Agencies survey (Appendix A) was used to collect information for most businesses and agencies in six categories, each one selected for its relevance in assessing the professional development and training needs of the region's workforce. The six categories were:

- Part 1 Collection of basic company information for categorizing the nature and magnitude of the business.
- Part 2 Identification of the breadth of markets being accessed or served by businesses in West Nipissing and the competition they face.
- Part 3 Investigation of the management style and currency of technology.
- Part 4 Cursory review of the operational efficiency of businesses and agencies.

- Part 5 A comparison of the historical 'bottom line' trends and projections of businesses and agencies.
- Part 6 Workforce demographics and training requirements.

Respondents were strongly encouraged to complete the web-based survey themselves so that future surveys of this kind can be completed more efficiently and more independently (and therefore more frequently).

2.2 Survey of Commercial Farms

The survey was performed during the busiest season for farmers. A shorter questionnaire to profile the region's agricultural businesses was therefore written to reduce the time required to complete the survey (Appendix B). Staff from i.d.NOR visited a number of farmers in the region and assisted them in completing the questionnaire.

2.3 High School Survey

A web-based student survey was provided to the three local high schools (Appendix C) and again, students were encouraged but not required to complete the survey. The purpose of including a survey that probed into the educational and career aspirations of West Nipissing high school students was to assess the degree of synchronicity that exists between the career goals of students and the skills and qualifications requirements inherent in West Nipissing's workplace.

3. Scope and Limitations

The study canvassed both private and public sector employers in West Nipissing and attempted to obtain an adequate sample size for all occupational groups as summarized by the National Occupational Classification system.

Approximately 250 businesses were contacted, of which 169 participated in the survey. In order to maintain a reasonable sample size for any given business sector or occupational category, the following consolidated categories of business types and occupations were used:

Business Type: Private or Public

Business Sectors: Automotive

Agriculture

Retail

Services (other than construction and resource-based)

Restaurant and Accommodations

Health

Federal, Provincial and Municipal Government

Education Construction

Mining Supply and Services

Forestry Tourism

Occupational Categories:

Management

Finance

Natural and Applied Sciences

Health Practitioners

Social Workers

Educators

Government Services Providers

Artists

Recreational Services Providers

Sales Representatives

Technical Services Providers

Trades Workers

Drivers

Heavy Equipment Operators

Forestry Workers

Miners

Farmers

Tourist Operators

Manufacturing Workers

Although the occupational categories did not differentiate between the levels of complexities, the study did look at the levels of education required for each business sector by occupational category to provide insight into the differing level of complexities that accompanied the various occupations.

The study did not sufficiently sample the operators of tourism facilities. Many of the individuals contacted reported to be too busy running their lodges and programs to participate in the survey. Economic Partners – Sudbury East/West Nipissing (EPSEWN) did however hold a focus group session with tourism operators this summer and has since written a summary report of the meeting. West Nipissing's Human Resources Development Coordinating Committee may wish to include the information collected by EPSEWN in its planning process.

Nipissing First Nation also declined participation in the survey.

The current count of active businesses in West Nipissing is approximately 480 and the study surveyed 35% of these businesses. With a sample size of more than 30%, the business and workforce profiles presented in this report are likely representative of the overall business environment in West Nipissing.

Based on census data collected by Statistics Canada, there were 5,415 employed workers in West Nipissing in 2006 (Table 3.1). A number of these jobs belonged to individuals that resided in West Nipissing but who worked outside of the Municipality, for example commuters to Sudbury and North Bay.

	West Nipissing/Nipissing Ouest, Municipality			Ontario		
Labour force activity	Total	Male	Female	Total	Male	Female
Total population 15 years and over	11,030	5,375	5,660	9,819,420	4,744,710	5,074,710
In the labour force	5,985	3,135	2,850	6,587,580	3,437,670	3,149,905
Employed	5,415	2,775	2,645	6,164,245	3,230,050	2,934,195
Unemployed	565	360	205	423,335	207,620	215,710
Not in the labour force	5,050	2,240	2,810	3,231,840	1,307,035	1,924,805
Participation rate	54.3	58.3	50.4	67.1	72.5	62.1
Employment rate	49.1	51.6	46.7	62.8	68.1	57.8
Unemployment rate	9.4	11.5	7.2	6.4	6.0	6.8

Table 3.1 Summary of Employed Workers in West Nipissing, Statistics Canada (2006 census)

The precise number of West Nipissing residents that work outside of the Municipality is not known; however, it is reasonable to assume that the number of available jobs within the Municipality is less than the reported total number of employed workers in West Nipissing, perhaps even significantly less.

The study collected information on approximately 2,500 employed workers, representing approximately half of the jobs in the Municipality. A sample size of 50% does provide a reasonable degree of confidence that the results are representative of the situation in the Region.

It is important to note that an accurate value for the standard error of the study cannot be calculated since sampling was not performed randomly. The study gave greater importance to canvassing the larger employers in the Municipality to gather information on as many jobs as possible. For this reason, traditional formula for calculating statistical parameters such as confidence intervals and standard errors for random sampling would not be defensible.

The survey of farms collected data on 4,450 hectares (11,000 acres) of farmland. The study was unable to determine the sample size as a percent of the total farmland in production in West Nipissing since the Ontario Ministry of Agriculture, Food and Rural Affairs (OMAFRA) reports farmland in production only for the entire district of Nipissing. However, staff from OMAFRA –West Nipissing did obtain a copy of the survey and thought that it was indeed representative of the farming practices and agricultural issues in the area.

The student survey was completed by 169 students. The combined student enrolment for the three high schools is approximately 890 students resulting in a sample size of approximately 19 percent. Although this third survey most likely has the smallest sample size, it is large enough to be representative of the academic priorities of the youth of West Nipissing.

4. Survey Summary

This section of the report summarizes graphically the data that was collected for all three surveys.

4.1 Participation Breakdown

Figure 4.1.1 summarizes the breakdown of business types that participated in the general survey by number of respondents. Four times more private than public businesses participated in the survey.

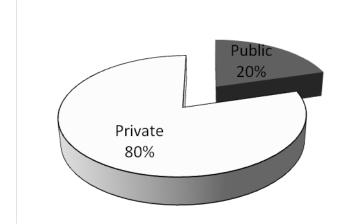


Figure 4.1.1 Breakdown of Business Types by Number of Respondents

The study also identified that public sector type businesses (or agencies) were more often larger than the private sector type businesses. Figure 4.1.2 demonstrates the participation breakdown by number of employees in each business type. Private sector businesses represented 56% of the total workforce studied while public sector businesses represented 44% of the workforce.

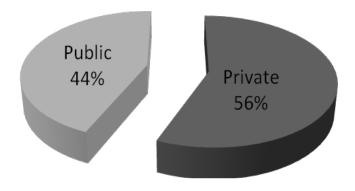


Figure 4.1.2 Breakdown of Business Types by Percentage of Jobs

4.2 Age Distribution of Businesses or Agencies

Figure 4.2.1 summarizes the age distribution of businesses and agencies in West Nipissing. The data collected on the years of operation showed that many businesses have been operating for more than 20 years while few businesses are relatively new.

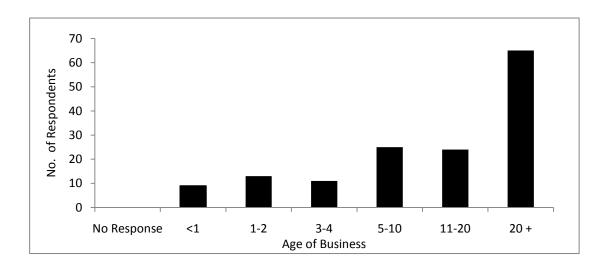


Figure 4.2.1 Age Distribution of Businesses

4.3 Breakdown of Private Business Sectors

The study classified the private sector businesses into ten different categories. Figure 4.3.1 shows the breakdown by number of respondents. Two of the largest groups were the Retail sector at 22% and Technical Services at 18%. Although Agriculture appears to be significantly larger than the other resource-based businesses, it was the target of a separate survey initiative. Tourism was also under-surveyed by the study and certainly represents a larger proportion of the region's private sector businesses.

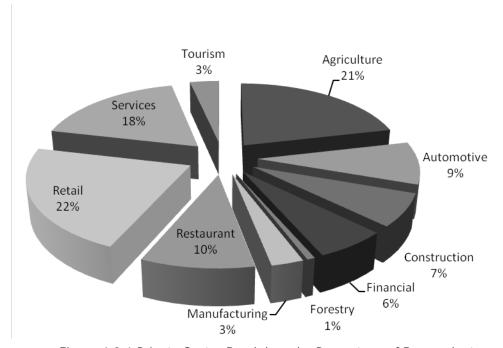


Figure 4.3.1 Private Sector Breakdown by Percentage of Respondents

The breakdown of public sector businesses and agencies is summarized in Figure 4.3.2. Fifty percent of public agencies that participated in the study were schools. The remainder was split evenly between Governmental Services and Health Services.

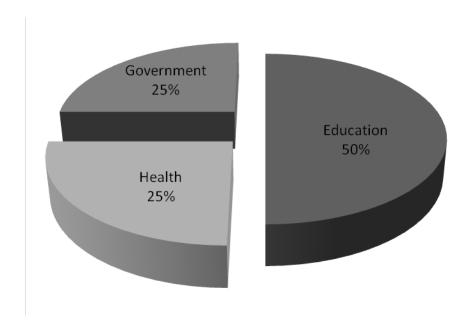


Figure 4.3.2 Public Sector Breakdown by Number of Respondents

4.4 General Profile of West Nipissing's Workforce

Figure 4.4.1 provides a breakdown of the age distribution of West Nipissing's workforce. Less than one quarter of the workforce is younger than 30 years of age. These statistics also include a number of high school students who work part-time after school.

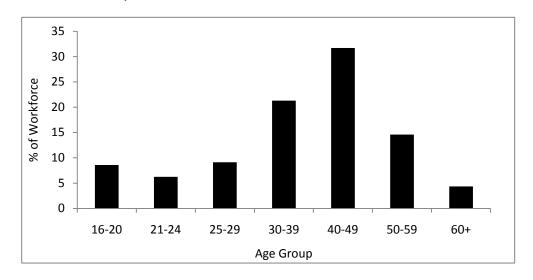


Figure 4.4.1 Age Distribution of West Nipissing's Workforce

The study investigated the language and ethnicity of employees. West Nipissing is clearly advantaged with a bilingual work force (Figure 4.4.2). Anishinabek employees, however, represent a very small proportion of the Municipality's workforce.

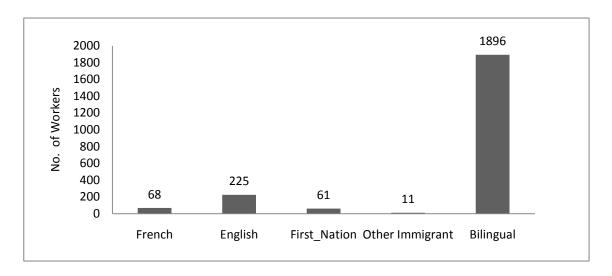


Figure 4.4.2 Ethnicity/Language Distribution

4.5 Educational Profile of West Nipissing's Workforce

Generally, West Nipissing's workforce is primarily comprised of people with either a college or a high school diploma (Figure 4.5.1). On-the-job training plays an important role in training the region's workforce and few jobs are available for people without a high school diploma.

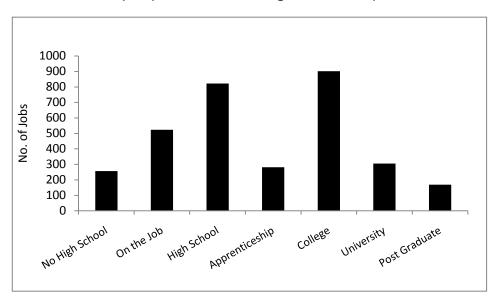
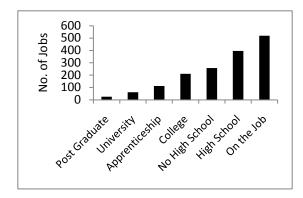


Figure 4.5.1 Distribution of Educational Distribution of West Nipissing's Workforce

The study did measure a difference in the educational profile of employees of the private sector from those of the public sector. Fewer employees in the private sector have a post-secondary education (Figure 4.5.2) than those working in the public sector (Figure 4.5.3).



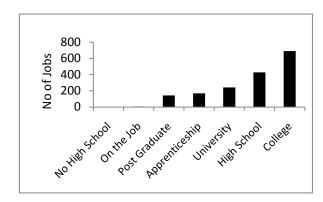


Figure 4.5.2 Educational Distribution of Private Sector Employees

Figure 4.5.3 Educational Distribution of Public Sector Employees

The educational qualifications of the various business sectors were also compiled (Table 4.5.1). Most of the sectors indicate that fewer jobs are available at both ends of the educational spectrum. Most private sector jobs require a high school diploma, an apprenticeship or on-the-job training. Public sector jobs in Government Services, Health and Education were the few areas that required mostly a university degree or a college diploma.

	Educational Requirement						
	No	On	High	Apprenticeship	College	University	Post
Jobs by sector	High	the	School				Graduate
	School	Job					
Agriculture	0	6	12	0	2	0	0
Automotive	0	13	16	20	14	0	0
Construction	3	141	13	17	6	1	9
Education	0	0	4	0	38	194	1
Financial	0	15	9	6	36	9	3
Government	0	0	56	32	253	46	11
Health	0	0	21	132	261	33	131
Manufacturing	0	95	15	17	19	1	0
Restaurant	80	102	3	1	5	0	0
Retail	42	100	200	35	80	14	2
Services	3	27	31	15	11	6	11
Tourism	16	5	6	0	3	0	0
Total	144	504	386	257	728	304	168

Table 4.5.1 Summary of Educational Requirements for Jobs by Sector

4.6 Expertise Profile of West Nipissing's Workforce

The study collected information on the size of the various businesses and agencies as well as the distribution of expertise of their employees. A profile of the Municipality's workforce expertise was obtained by multiplying the two datasets together (Figure 4.6.1).

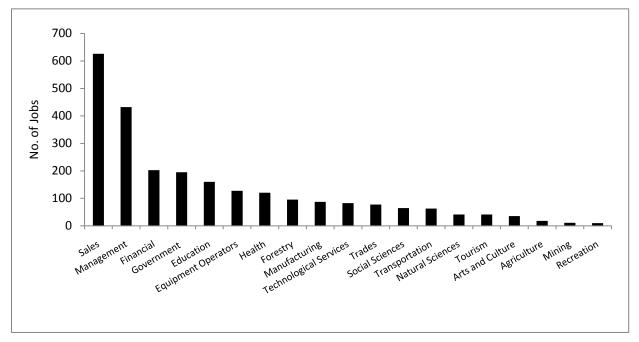


Figure 4.6.1 Profile of West Nipissing's Expertise

A profile of the expertise within each business sector was also analyzed (Table 4.6.1). The results show a good mix of expertise for most sectors with Management and Sales being the predominant expertise.

SECTOR	Management	Financial	Natural and Applied Sciences	Health	Social Sciences	Education	Gov't
Agriculture	3	0	3	0	0	0	0
Automotive	18	4	0	2	0	0	0
Construction	9	6	0	0	1	0	1
Education	54	25	0	0	0	130	18
Financial	15	11	6	1	1	6	9
Government	45	20	18	6	21	0	150
Health	123	53	16	46	25	22	0
Manufacturing	16	0	0	27	0	2	2
Restaurant	50	19	0	13	1	0	0
Retail	69	58	0	22	14	0	14
Services	28	4	0	5	2	0	2
Tourism	0	0	0	0	0	0	0
Total	430	200	43	122	65	160	196

SECTOR	Arts and Culture	Sales	Technical Services	Trades	Transportation	Equipment Operators	Forestry
Agriculture	0	0	0	0	0	0	0
Automotive	0	20	4	7	2	2	0
Construction	0	17	0	38	12	43	10
Education	0	6	4	0	0	0	0
Financial	1	14	0	3	3	0	1
Government	20	83	23	3	0	0	0
Health	0	76	35	0	17	77	0
Manufacturing	0	8	0	13	2	2	68
Restaurant	0	97	0	0	0	0	0
Retail	2	278	5	3	15	8	0
Services	4	27	12	1	10	1	0
Tourism	8	0	0	0	0	0	0
Total	35	626	83	68	61	133	79

SECTOR	Recreation	Mining	Agriculture	Tourism	Manufacturing
Agriculture	0	0	13	0	0
Automotive	0	0	0	0	0
Construction	0	0	3	0	13
Education	0	0	0	0	0
Financial	0	1	1	1	3
Government	0	0	0	3	2
Health	0	10	0	25	62
Manufacturing	0	0	0	0	4
Restaurant	0	0	0	0	0
Retail	6	0	0	0	1
Services	4	0	1	3	0
Tourism	0	0	0	9	0
Total	10	11	18	41	85

Table 4.6.1 Expertise Requirement by Sector

4.7 Breadth in Markets and Level of Competition

Figure 4.7.1 represents the distribution of markets served by businesses and agencies in West Nipissing. Approximately 75% of the customer base is located solely in West Nipissing and less than 30% of the Region's market is from North Bay, Sudbury and the rest of Ontario. Very few businesses cater to national or international markets.

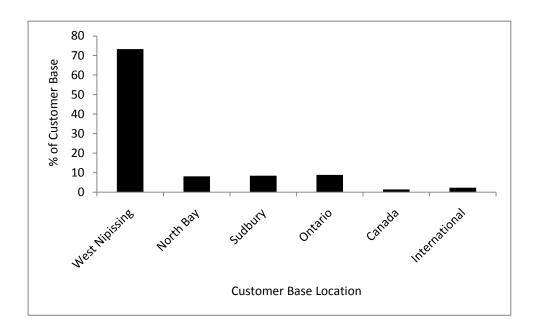


Figure 4.7.1 Distribution of Markets for Combined Private and Public Sector Businesses

Of the businesses and agencies that responded, 43% operate exclusively within the West Nipissing marketplace (Figure 4.7.2).

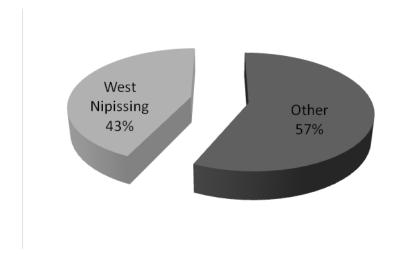


Figure 4.7.2 Percentage of Businesses Exclusively Dependent on West Nipissing Consumers

West Nipissing businesses and agencies operate in a fairly aggressive competitive market. Locally, only 35 of the 169 respondents indicated that they have a local monopoly (Figure 4.7.3) with the public sector agencies enjoying a greater degree of monopoly (Figure 4.7.4).

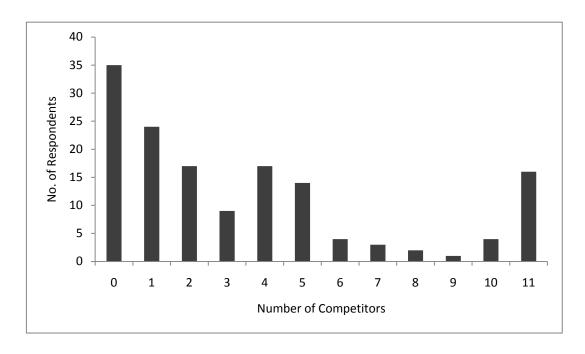


Figure 4.7.3 Distribution of Number of Local Competitors in the Private Sector

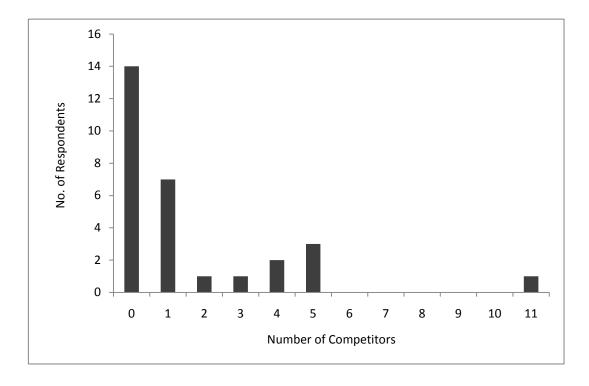


Figure 4.7.4 Number of Competitors Located Within West Nipissing in the Public Sector

Regional competition is also generally stiffer for private businesses than for public sector agencies. Less than 10 private sector businesses indicated that they had a monopoly within a 100 km radius of their workplace and most businesses reported having more than 10 competitors within a 100 km radius (Figure 4.7.5).

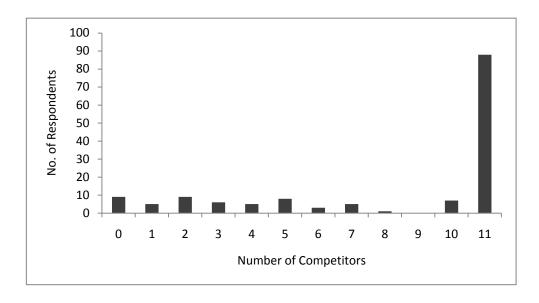


Figure 4.7.5 Number of Competitors Within a 100 km Range of West Nipissing for the Private Sector

Public sector businesses and agencies have fewer regional competitors. Only one public sector agency indicated having more than 10 competitors within a 100 km radius of their location (Figure 4.7.6).

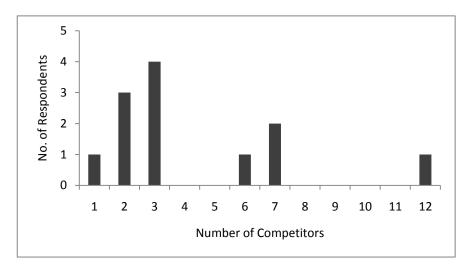


Figure 4.7.6 Number of Competitors Within a 100 km Range of West Nipissing for the Public Sector

In a competitive environment, the ability to market effectively plays an important role in the success of businesses. The study therefore looked at the marketing ability and strategies for both private and public businesses and agencies. Both private and public sectors rely on marketing strategies in accordance with their restricted local markets (Figures 4.7.7 and 4.7.8). Personal contact is the primary method to advertise their products and services. Internet and newspaper advertising strategies were reported for franchised businesses or agencies. In most cases, flyers and internet sites

are produced and maintained by the head offices of these businesses and are not generated locally.

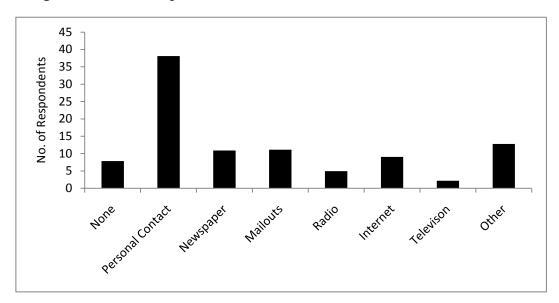


Figure 4.7.7 Marketing Strategies for Combined Public and Private Sector Businesses and Agencies

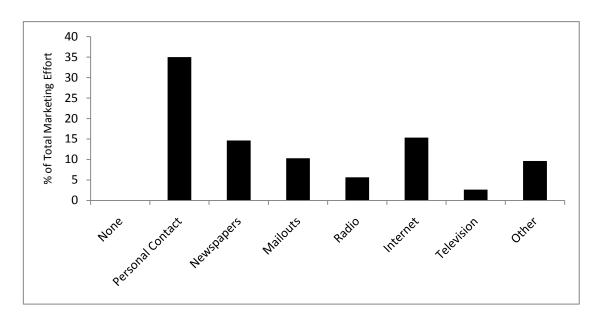


Figure 4.7.8 Marketing Strategies for Public Sector Businesses and Agencies

The study also asked respondents to identify the people responsible for marketing their products and services. Figures 4.7.9 and 4.7.10 show that it is mostly the owners or the managers of an agency that assume the marketing function for their businesses or agencies. Public sector agencies rely more on staff members to market their products and services; however, both sectors rely very little on marketing experts

within or outside of West Nipissing. Almost every business does some form of advertising.

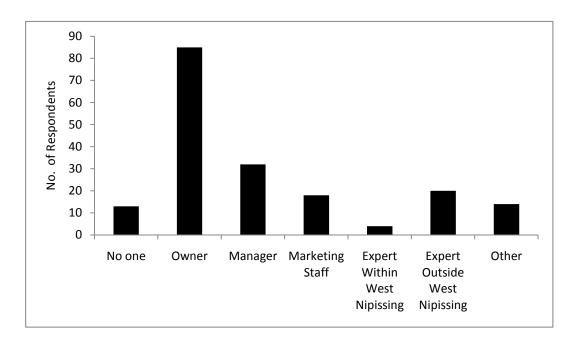


Figure 4.7.9 Distribution of Marketing Responsibilities for the Private Sector

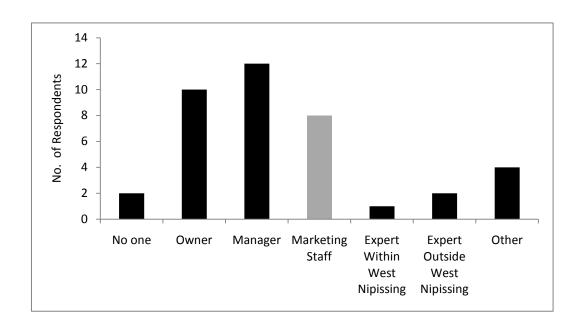


Figure 4.7.10 Distribution of Marketing Responsibilities for the Public Sector

Finally, the business goals for the next five years reveal once more the growth limitation that West Nipissing businesses and agencies are experiencing (Figure 4.7.11). Most businesses stated that they are

planning to remove as many products and services as they are planning to add. The end result is that no net growth is being anticipated.

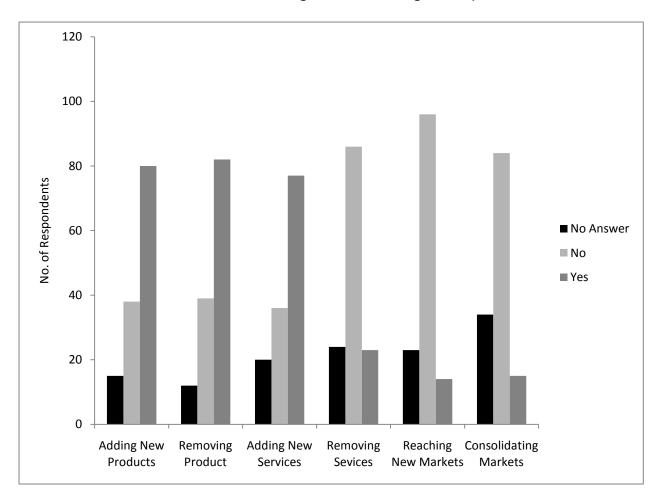


Figure 4.7.11 Projected Business Goals for the Next 5 Years

4.8 Employment Trends and Operational Efficiencies

This part of the study investigated trends in employment as well as the methods by which businesses and agencies tried consciously to improve the efficiency of their operations. Both full-time (Figure 4.8.1) and part-time (Figure 4.8.2) employment trends show that the number of jobs in West Nipissing has essentially remained unchanged with perhaps a slight increase over the last five years. The closure of Sysco's Sturgeon Falls operation in 2010 will likely negate most of the gains that had been achieved in 2008. Unlike many northern communities, West Nipissing has been able to maintain its employment levels over the last five years.

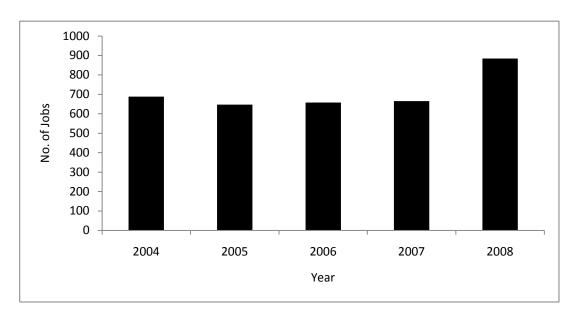


Figure 4.8.1 Full-time Employment Trend from 2004 to 2008

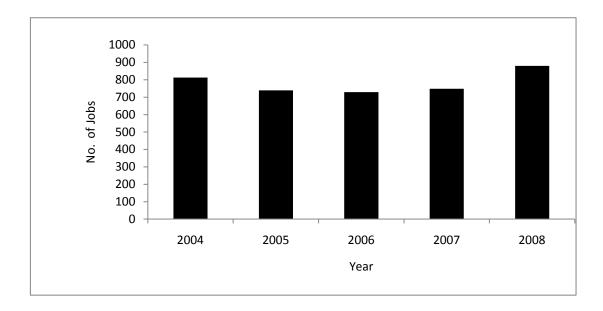


Figure 4.8.2 Part-time Employment Trend from 2004 to 2008

Figure 4.8.3 lists the most common strategies that businesses and managers rely on to increase their revenue streams. Almost half of the respondents plan simply on locally 'talking up' their businesses to increase revenue. The public sector suggested fundraising as an important method of increasing their revenues but was not specific with regards to the details of their fundraising plans.

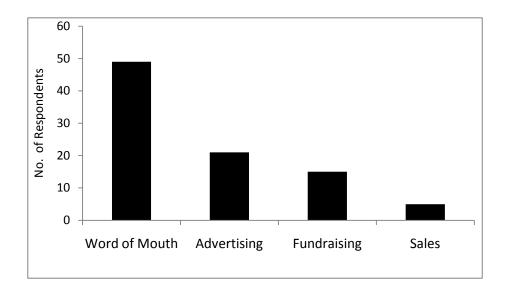


Figure 4.8.3 Strategies Reported to Increase Revenues of Businesses in West Nipissing

Not all businesses surveyed reported having strategies in place to increase revenue or decrease costs. Figure 4.8.4 suggests that the private sector is more aggressive at increasing revenues and decreasing costs than is the public sector.

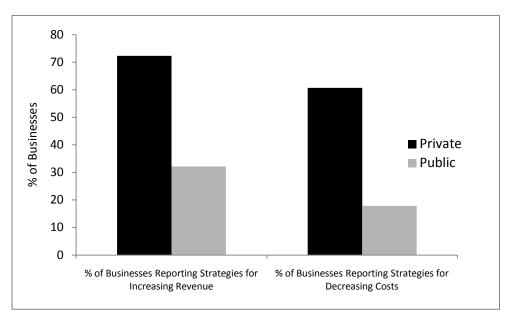


Figure 4.8.4 Percentage of Businesses Reporting Strategies to Either Increase Revenue or Decrease Costs

4.9 Level of Technology Integration

Businesses were asked to report on the type and age of the technology they currently use. Figure 4.9.1 shows that approximately half of the businesses and agencies are supported by database management software but very few businesses are using automated processes. Given the limited number of manufacturing businesses in West Nipissing, these results are not surprising.

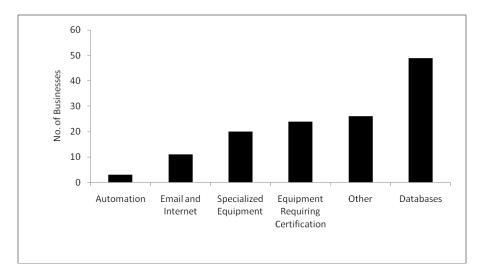


Figure 4.9.1 Summary of Technological Integration

Figure 4.9.2 summarizes the age of the technology in use. Generally businesses in West Nipissing are relying on technology that is three to five years old. No difference was noted between the age of private and public sector technologies.

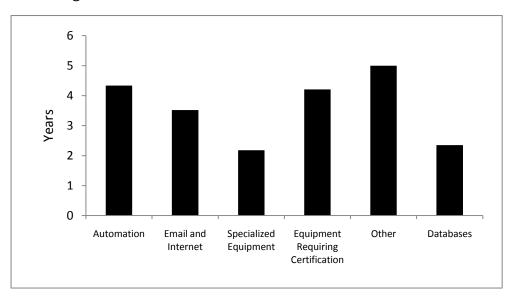


Figure 4.9.2 Relative Age of Technologies Currently in Use

Although the current technologies in use are not the most current, the majority of businesses do not believe that newer technology would improve the efficiency of their businesses (Figure 4.9.3).

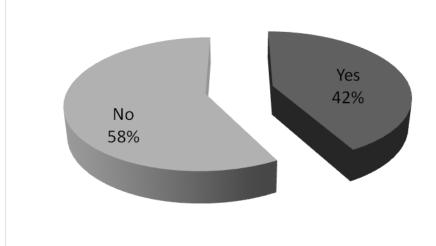


Figure 4.9.3 Availability of Newer Technology that Could be Beneficial

Most businesses also believe that 'different' types of technology would not be useful to expand their businesses (Figure 4.9.4). Given that few businesses are not contemplating new ventures, this result is not surprising.

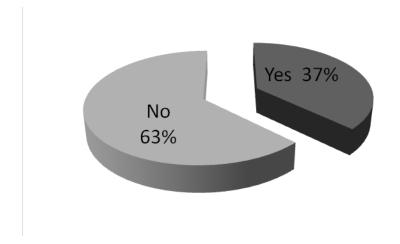


Figure 4.9.4 Availability of Different Technology that Would Help Businesses Expand

4.10 Career Plans of West Nipissing High School Students

The study attempted to assess the degree to which the education and the career aspirations of West Nipissing youth are aligned with the needs of West Nipissing's workplace. A total of 169 students responded to the survey with only a few Grade 12 students completing the questionnaire

(Figure 4.10.1). This survey therefore represents more accurately the views of students from Grade 9 and Grade 10.

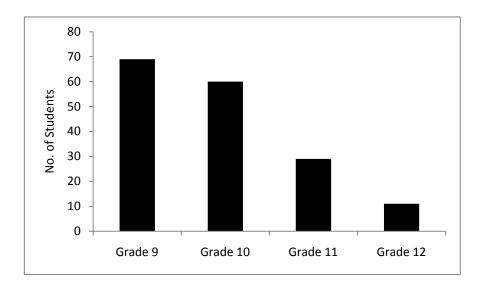


Figure 4.10.1 Breakdown of Student Participation

The majority of high school students plan to continue to post-secondary institutions (Figure 4.10.2). Few students plan on completing an apprenticeship with the prospect of becoming a qualified tradesperson.

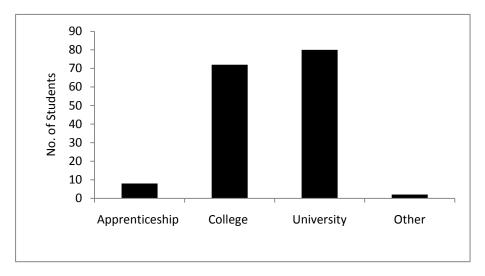


Figure 4.10.2. Student Choices of Post-secondary Education

Students were also asked to comment on who influenced them in selecting a career (Figure 4.10.3). Parents were most influential while local employers were the least influential. Essentially, there is little linkage between the strategic renewal and strengthening of West Nipissing's workforce and the career choices of young high school students.

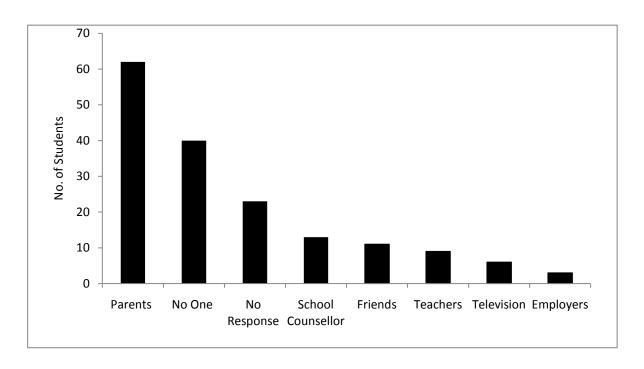


Figure 4.10.3 Sources of Influence in Career Choice

Students were also asked to indicate if they would be interested in taking courses other than those offered by their high school. The majority of respondents showed little interest in broadening their education (Figure 4.10.4).

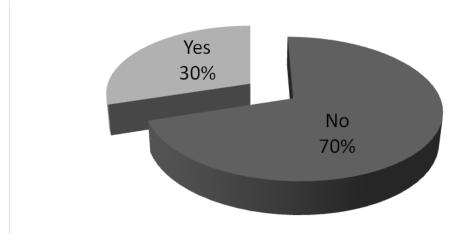


Figure 4.10.4 Student Interest in Taking Different Courses Not Currently Offered

Finally, students commented on their expectation of remaining in West Nipissing (Figure 4.10.5). Only 21% of the respondents showed a definite interest in remaining in West Nipissing. This element of the study confirms the prevalent youth out-migration phenomenon that is so destructive to the long term sustainability of Northern communities. Unfortunately, youth out-migration appears to be significant in West Nipissing.

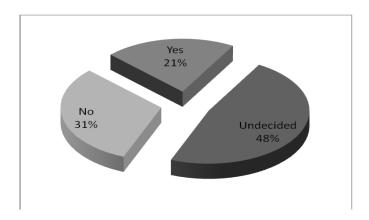


Figure 4.10.5 Student Intention of Remaining in West Nipissing

4.11 Survey Results of Commercial Farms

The study focused on commercial farmers and ignored the workforce requirements of hobby farms. This decision was simply taken to be expeditious in executing the survey.

Approximately three quarters of the useable farmland is currently in production (Figure 4.11.1). The amount of farmland in production includes land that is seasonally idle and part of a farm's rotational strategy.

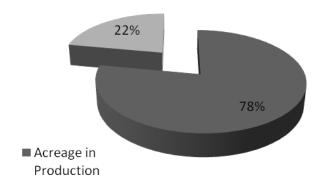


Figure 4.11.1 Percentage of Usable Farmland in Production

The various farm products that were identified by the survey were grouped into three main categories (Figure 4.11.2). Most products were sold in bulk to customers outside of West Nipissing. None of the farmers that responded to the survey were involved in any form of significant 'value added' product manipulation.

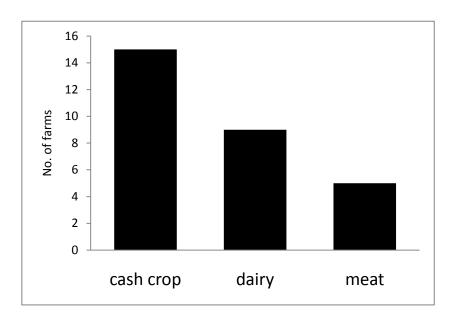
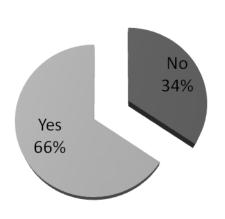


Figure 4.11.2 Primary Types of Agricultural Products

Approximately two thirds of the farms hire workers (Figure 4.11.3). However, in most cases, farms that hire helpers offer full-time employment to only a few workers (Figure 4.11.4). West Nipissing's farming community is not currently a major employer in the region.



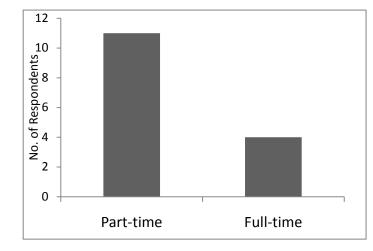


Figure 4.11.3 Percentage Breakdown of Farms that Hire Workers

Figure 4.11.4 Employment Type on Farms

Farmers were also asked to comment on the difficulty of finding employees (Figure 4.11.5). It appears as though the lack of interest in the agricultural sector and low wages are the primary reasons why certain farmers are experiencing difficulty in finding workers.

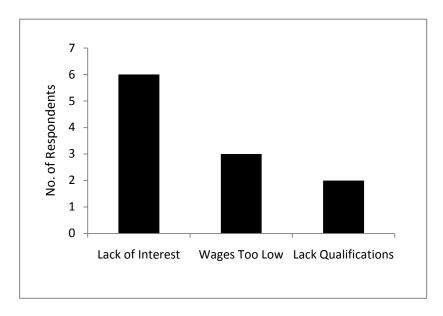


Figure 4.11.5 Factors Influencing the Difficulty in Finding Farm Workers

The distribution of the expected length of time current farmers plan on continuing to farm is shown in Figure 4.11.6. Only four farmers of the 29 that completed the survey expect to retire within the next five years.

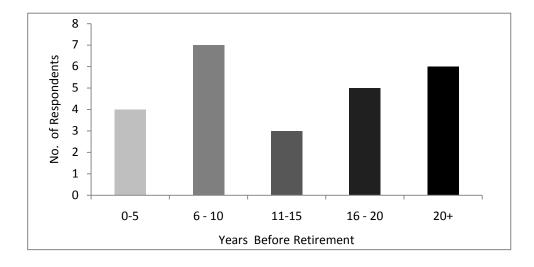


Figure 4.11.6 Reported Length of Time Before Retirement

With only six of the 29 farms reporting an increasing trend in annual revenues (Figure 4.11.7) and the fact that most farms do not have a

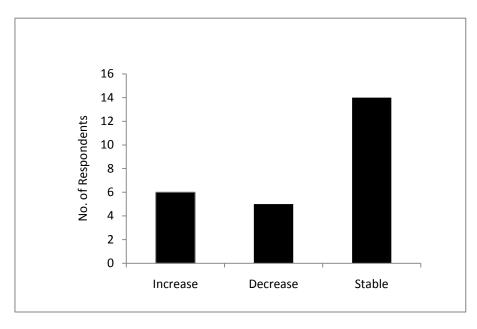


Figure 4.11.7 Revenue Trends of West Nipissing Farmers

succession plan in place (Figure 4.11.8), there are few incentives for farmers to retire.

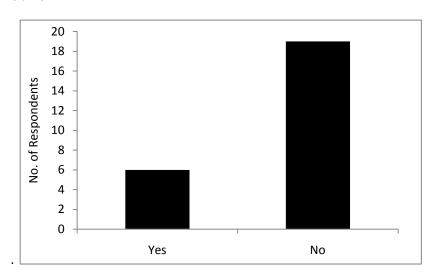


Figure 4.11.8 Number of Farmers that Have a Succession Plan

5. General Discussion

The Municipality of West Nipissing, like many other municipalities in Northern Ontario, appears to be in a state of economic stagnation with a future that, if left to run out its own course, will likely lead to a loss of population, a loss of public services and a loss of employment

opportunities. However, the area's depth in business experience, bilingual workforce, extensive network of educational institutions and proximity to abundant natural resources are important assets that can be mobilized to favour economic development.

5.1 Signs of Economic Stagnation

The businesses and agencies that are currently active in West Nipissing are aging, and the number of new businesses of significant size is relatively low (Figure 4.2.1). The age profile of the Municipality's workforce is also aging (Figure 4.4.1). Essentially, West Nipissing's commercial environment is not significantly renewing itself.

The employment trend in West Nipissing also reveals that the region did not experience similar growth in employment during the last few exceptionally good economic years as compared to the rest of the Province.

Statistics Canada reported that Ontario experienced an accumulated growth rate of nearly six percent from 2004 to 2007 (Figure 5.1) while employment rates for full-time and part-time jobs in West Nipissing remained essentially unchanged during this same period (Figures 4.8.1 and 4.8.2).

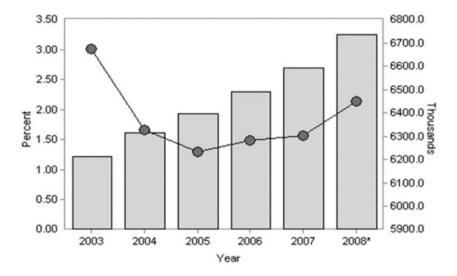


Figure 5.1 Ontario Employment Trend (Statistics Canada)

Profit margins for most businesses are modest and markets are largely limited to the Municipality itself with very limited penetration in the North Bay and Sudbury markets and even less penetration into the broader

Ontario marketplace (Figure 4.7.1). An 'inward' looking business culture in a small municipality where the population remains essentially unchanged can only result in limits to growth.

As a result, businesses generally cannot afford to invest in state of the art technology (Figure 4.9.2) or in staff training (Figure 5.2) to improve their overall efficiency and profitability.

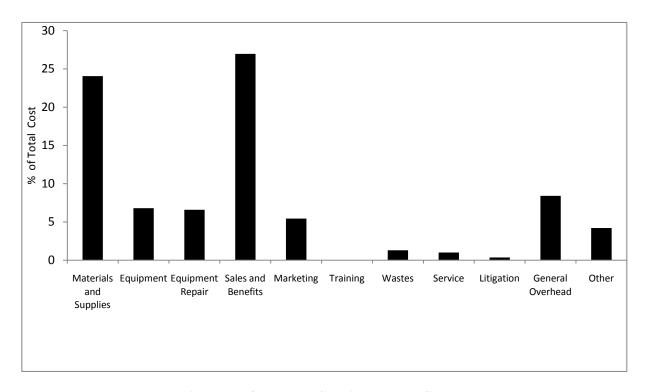


Figure 5.2 Summary of Business Expenditures

The current net youth outmigration in the Nipissing District (Table 5.1) and the high number of high school youth who are either undecided or who have already elected not to pursue their career ambitions in West Nipissing (Figure 4.10.5) strongly suggests that West Nipissing is also experiencing a net outmigration of its youth even though local census statistics have shown a modest increase in the overall population over the last five years.

Age Group	In-migrants	Out-migrants	Net-migrants	
0-17	4,581	4,363	218	
18-24	3,819	4,148	-329	
25-44	6,637	6,898	-261	
45-64	3,174	2,936	238	
65+	1,129	1,284	-155	
Total	19,340	19,629	-289	

Source: Statistics Canada

Table 5.1 - Migration Results 2002-2007 - Nipissing

5.2 The Loss of the Private Sector Critical Mass to Innovate and Create Wealth

The exact split between private and public sector jobs that existed in West Nipissing during the years that the lumber mill and the pulp mill were operating at full capacity is not known. However, the private sector component of West Nipissing's historical workforce was likely larger than it currently is. Now, public sector jobs appear to be nearly as numerous as those in the private sector. Individual public sector employers are also larger in size than private sector businesses. The study canvassed four times as many private sector businesses (Figure 4.1.1) yet 40 percent of the jobs were attached to the public sector primarily in the fields of Education and Health Services (Figure 4.1.2).

The study also revealed that private sector businesses in general are more focused on creating wealth than public sector agencies. More of the public sector agencies, in comparison with the private sector, indicated that they did not have a plan in place to improve their efficiency (Figure 4.8.4). To support this claim, the public sector respondents indicated 'fundraising' as one if their primary means of increasing revenue (Figure 4.8.3). Fundraising is certainly a worthwhile activity; however, it does not create wealth in a community. These particular observations of the public sector are not criticisms of the commitment of public sector employees but simply a reflection of the traditional differing mandates between the private and public sectors.

While replacing private sector jobs with public sector jobs in the short term will temporarily support a local economy, long term regional economic growth traditionally will have to rely on private sector entrepreneurship in order to create net wealth. The study suggests that West Nipissing is losing its private sector critical mass and, combined with its aging businesses, appears to be settling into business complacency which, over time, will negatively impact the capacity of the Municipality to generate new wealth and jobs.

5.3 The Absence of Strong Linkages between Education and the Private Sector

The study revealed some interesting facts about the current distribution of employees with higher education. Most of the net wealth creating businesses in agriculture, forestry, manufacturing and tourism are being supported by employees that have, at most, a high school diploma and for which skills were acquired in the workplace (Figure 4.5.2). Many of the jobs surveyed for these business sectors did not even require a high school diploma.

In contrast, the public sector jobs generally require higher education. Education and Health are the only sectors that require employees to hold a university degree while most government jobs require a mix of college and university graduates (Figure 4.5.3).

The current situation in West Nipissing seems to be that most private and public sector businesses and agencies are either not able or not mandated to create new net wealth by increasing the Region's exportable products and services to broader markets (Figures 4.7.11 and 4.8.4). The near absence of workers with expertise in natural and applied sciences simply worsens the situation (Figure 4.6.1).

5.4 Succession Planning

The study investigated a number of succession planning themes to assess the likelihood of seamless transfer of ownership of the Municipality's businesses and agencies. The farmers appear to be the least prepared for the eventual succession of their farms (Figure 4.11.8). Both public and private sector businesses also appear to have a significant number of enterprises for which succession planning has not been considered or has not been determined (Figure 5.3).

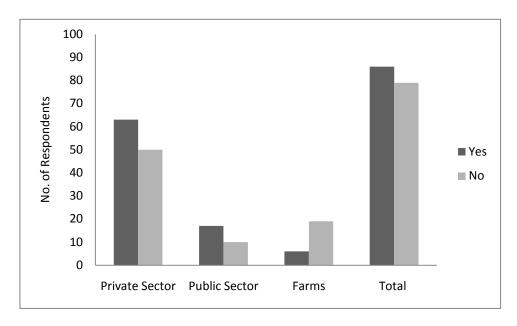


Figure 5.3 Presence of Succession Plans for Businesses and Agencies

The Municipality should also be concerned with the significant number of youth who:

- a) do not appear to be influenced by local businesses in making their career choice (Figure 4.10.3),
- b) appear to be biased towards a university education for which there are likely few jobs available in West Nipissing (Figure 4.10.2), and
- c) appear to believe that they must leave the region to 'get a job' (Figure 4.10.5).

Not a single student in the narrative sections of the student survey advanced the idea of creating a business in West Nipissing as a career choice and very few showed an interest in the resources-based or manufacturing industries. It appears from the survey results that students in West Nipissing do not behave as though they are part of a strategic plan to become the successors of the Municipality's business world and the next generation of regional entrepreneurs and innovators.

5.5 Availability of Replacement Jobs

Differences were noted in the expected number of retirements between the public and private sector businesses and agencies even though both groups share similar age distribution profiles for their employees. It would appear as though more public sector employees will be retiring in the next five years than private sector employees.

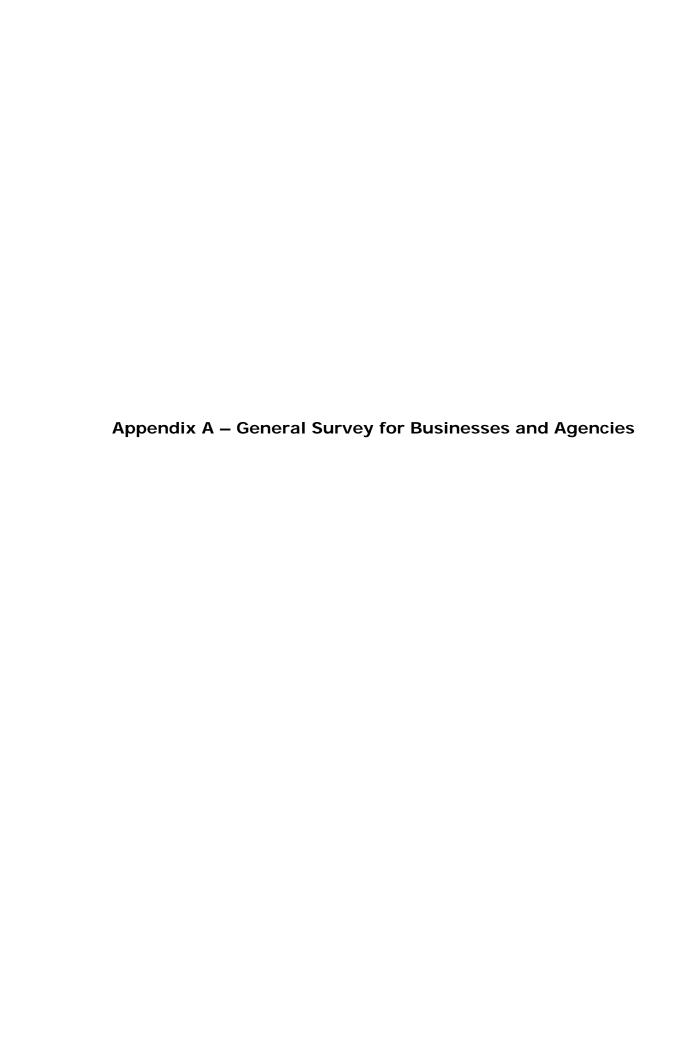
Typically, public sector jobs provide pension plans for their employees. The difference could be explained by the fact that public sector employees can afford to retire while private sector employees will likely have to continue working 'indefinitely' to secure an income. The number of expected retirements for the public sector are however modest and will not likely result in creating a widespread hiring period.

6. Recommendations

West Nipissing's Human Resources Development Coordinating Committee attempted to share the results of this study with various business sectors. These sessions were poorly attended, probably because they were scheduled the week before Christmas.

It would be in the best interest of the Municipality to share the results of this study with its business and public sector leaders to validate the results and to begin working at addressing some of the challenges that are impeding the creation of local jobs.

The readers of this report should not be offended if much of its content focused on the challenges that the Municipality is facing with regard to its regional economic development objectives. Excellence of any kind is always preceded by a rigorous critique of the areas in need of improvement. This report was written with this principle in mind.



West Nipissing Labour Market Initiative 2009

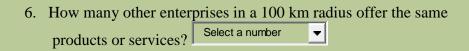
Part 1 - Basic Information

LMI assigned Company ID	
LMI assigned Investigator ID	
Date 1 2009 -	
1. Number of years in operation	▼
Complete 1 through 4 if employment is stable through	ghout the year
2. Number of FT employees (in-year) Select	
3. Number of PT employees (in-year) Select	•
4. Number of FT employees (2008)	<u>-</u>
5. Number of PT employees (2008) Select	•
Or if significant changes in seasonal employment po	attern
In-Year	2008

Month	FT-Staffing	PT-Staffing	FT-Staffing	PT-Staffing		
January	Select	Select	Select	Select ▼		
February	Select	Select	Select	Select ▼		
March	Select	Select	Select	Select ▼		
April	Select	Select	Select	Select ▼		
May	Select	Select	Select	Select		
June	Select	Select	Select	Select		
July	Select	Select	Select	Select ▼		
August	Select	Select	Select	Select ▼		
September	Select	Select	Select	Select ▼		
October	Select	Select	Select	Select ▼		
November	Select	Select	Select	Select ▼		
December	Select	Select	Select	Select ▼		
7. Type of business Choose a category 8. NOC Code (Consult NOC Codes) 9. Other type of business not reported in NOC 10. Additional Information						

Part 2- Market and Competition Analysis

LMI A	ssigned Company Number	▼				
LMI A	LMI Assigned Number of Investigator					
Date	January ▼ 1 ▼ 200	9				
1. 2.						
	First					
	Second					
	Third					
3.	Where is your customer base	located?				
	Region	Percentage				
	Within Ouest Nipissing	Enter a percentage				
	Sudbury	Enter a percentage				
	North Bay	Enter a percentage				
	Other Parts of Ontario	Enter a percentage				
	Ontario Parts of Canada	Enter a percentage				
	Other Countries	Enter a percentage				
4.		in the West Nipissing offer the same				
5.	Over the last 5 years, have the Decreased Increased	e number of competitors increased or decreased? Stable				



7. How do you market your product or services?

Marketing Method	Percentage
None	Enter a percentage
Personal Contact	Enter a percentage
Newspaper	Enter a percentage
Company Mailouts	Enter a percentage
Radio	Enter a percentage
Internet	Enter a percentage
Television	Enter a percentage
Other	Enter a percentage

8. Who does the marketing for you company?

Marketing Person	Percentage
Nobody	Enter a percentage
The Owner	Enter a percentage
The Managers	Enter a percentage
A Staff Marketing Person	Enter a percentage
An Outside Expert within West Nipissing	Enter a percentage
An Outside Expert outside of West Nipissing	Enter a percentage
Other	Enter a percentage

9. Could you or your employees carry a greater workload?

	X 7		N.T	T.T
_	Yes	-	No	 Uncertain

10. Are you interested in reaching new markets?
C Yes C No C Uncertain
11. Which markets do you think you can realistically reach?

Part 3- Operational Analysis					
LMI Assigned Company Number LMI Assigned Number of Investiga Date January 1 20 1. Of your gross revenues, what	09 🔻	following categories?			
Revenue Streams	Percentage				
Materials and Supplies	Enter a percentage ▼				
Equipment Purchase	Enter a percentage ▼				
Equipment Repair	Enter a percentage ▼				
Salaries and Benerits	Enter a percentage				
Marketing	Enter a percentage				
Training	Enter a percentage				
Waste	Enter a percentage				
After sale service	Enter a percentage				
Litigation	Enter a percentage				
General Overhead	Enter a percentage				
Other	Enter a percentage				

2.	What are the specific reve	enue sou	irces of your enter	rprise?		
	Revenue 1:	% of tota	al revenue 🔻			
	Revenue 2 :	% of tota	al revenue			
	Revenue 3:	% of tota	al revenue			
	Revenue 4 :	% of tota	al revenue			
	Revenue 5 :	% of tota	al revenue			
3.	What specific methods do	o you rel	ly on to increase y	our re	venues?	
	Revenue Method 1:		% of total revenue	-		
	Revenue Method 2:		% of total revenue	<u> </u>		
	Revenue Method 3:		% of total revenue	<u> </u>		
	Revenue Method 4:		% of total revenue	¥		
	Revenue Method 5:		% of total revenue	▼		
	Te (chae Memoa 3 :					
4.	What specific methods do	o you rel	ly on to reduce yo	our cost	s?	
	Savings Method 1:		% of total revenue	-		
	Savings Method 2:		% of total revenue	▼		
	Savings Method 3:		% of total revenue	-		
	Savings Method 4:		% of total revenue	-		
	Savings Method 5:		% of total revenue	-		
5.	What are your hours of op	peration	?			
	Hours per days		Days per V	Veek [¥
	Months per Year		•			

6. Please provide a profile of your enterprise's workload by month. **Percentage of Full Capacity** Month January Enter a percentage -February Enter a percentage Enter a percentage • March April -Enter a percentage -May Enter a percentage • June Enter a percentage July Enter a percentage -August • Enter a percentage September Enter a percentage • • October Enter a percentage • Enter a percentage November

-

Enter a percentage

December

Part 4 - Management and Technology

I MI A	ssigned Company Number
LIMITA	
LMI A	ssigned Number of Investigator
Date	January ▼ 1 ▼ 2009 ▼
Duic	
1.	How many years have you personally been in business?
2.	How many different companies do you currenty operate?
3.	When do you plan to retire?
4.	How long do your employees usually stay with your business?
	Enter a percentage has been with the business for
	Enter a percentage has been with the business for
	Enter a percentage has been with the business for
	Enter a percentage has been with the business for
5.	Do you have a succession plan for you business?
	C Yes C No
6.	Do you do your own accounting and hold your own financial books?
	C Yes C No
	- res - no
7.	Do you use computerized accounting software?
	C Yes C No
8.	Do you sell or offer your Services over the Internet?

C Yes C No
9. Do you market over the Internet?
C Yes C No
10. What type of technology does your company rely on to operate?
Computers for email and Internet
Computers for Production and Manufacturing
Computers for databases, inventory and accounting
Highly specialized equipment requiring speciliazed training
Equipment that needs certifications to operate
Other form of equipment (please specify) (please specify)
11. How old is the various technologies that you rely on to operate your business?
12. What percentage of your employees relies on using some form of technology to perform their duties?
13. Is there any technology available today that would help to grow your business?
C Yes C No
If yes, please specify
14. Is there any technological expertise that your company could benefit from to grow its business?
C Yes C No
If yes, please specify

Part 5- Human Resources Analysis

LMI Assigned Company Number				
LMI Assigned Number of Inve	estigator	┙		
Date January 1	2009 🔻			
1. Please help us understand th	e level of skills your comp	any req	juires.	
Skills Level				
Jobs that don't require a high straining	school diploma or any		<u>*</u>	
Jobs that can only be taught 'c	on the job'		▼	
Jobs that require a high school	l diploma		•	
Jobs that require an apprenticeship				
Jobs that require a college education				
Jobs that require a university education ▼				
Jobs that required post-graduate education ▼				
2 Please help us understand the	e type of skills your compa	ny requ	uires.	
Occupation				
Management				
Finance				
Natural and Applied Science	-			
Health Occupations	•			
Social Sciences	•			
Education	•			

Government Serv	ices			▾	
Arts and Culture				•	
Recreation				•	
Sales				•	
Technical Servicing				▾	
Trades				▾	
Transporation				▾	
Equipment Opera	tors			▾	
Forestry				▾	
Mining				▼	
Agriculture				▾	
Tourism				▾	
Manufacturing				▾	
3. What is the age16-20	of the your	workforce?			
21-24		•			
25-29		▼			
30-39		•			
40-49		•			
50-59		•			
60 and above		•			
4. What is the mal	e/female ration of female) or		female to	ma	ıle)
5. What is the ethr	ion of your v	workforce	e?		

French Speaking Canadian (unilingual)		
English Speaking Canadian (unilingual)		
Bilingual (French/English)	•	
First Nation	•	
Métis	•	
American	•	
Other Immigrant	_	
6. What percentage of your w numeracy?	vorkforce could benefit from	additional litteracy and

Part 6- Employee Skills Analysis

LMI Assigned Company Number
LMI Assigned Number of Investigator
Date January 1 2009 -
Part A - Individual Employee Analysis
1. LMI - Employee ID number
2. Job Title Unionized Non-unionized
3. Gender Male Female
4. Terms of Employment Full-Time Part-Time
5. Estimated Number of Years Before Retirement
6. Number of Years of Employment with your company or agency?
7. Education required for the job?
8. Special certification required for the job
9. Are there any chances for advancement? Yes No
10. Would additional training help in improving the chances of advancement? Yes
11. If so, in which field?
12. Would additional training help you perform your duties better? Yes No

13. If so, in which field?
14. Number of years since last formal participation in training?
Part B
15. Indicate Class Title
16. How many employees in this category of jobs?
17. What is the average age of this group of employees?
18. How many employees do you expect will retire in the next 2 years?
19. How many employees in this category need training?
20. What training does this group of employees require?
21. Number of years since last group training?

Part 7- Trend Analysis	
LMI Assigned Company Number LMI Assigned Number of Investigator	
Livit Assigned Number of investigator ————————————————————————————————————	
Date January 1 2009 -	
1. How many employees were working for you in the following years?	
Year Full-Time Staff Part-Time Staff	
2004	
2005	
2006	
2007	
2008	
2. In the following years what were the trends in your profit margins compared to the previous year?	ous
Year Trend in Profit Margin	
2004	
2005	
2006	
2007	
2008	

	Trend in Sales					
2004	Trend in Sales					
2005	<u> </u>					
2006	<u> </u>					
2007	<u> </u>					
2008	<u> </u>					
2000	J.					
4. In th target g		ndicate if you	u offered	new produc	ts, ne	w services or reached a ne
Year	New Prod	luct	N	ew Service		New Target Group
2004		_			<u> </u>	_
2005		_			<u> </u>	_
2006		<u> </u>			<u> </u>	
2007		▼			▼	•
2008		•			▼	•
	e next five years, o					
Adding	g new products	Enter Choice	n 🔻			
Adding Remov	g new products ving product	Enter Choice				
Adding Remov	g new products ving product g new services	Enter Choice Enter Choice Enter Choice	v			
Adding Remov Adding Remov	g new products ving product g new services ving services	Enter Choice Enter Choice Enter Choice Enter Choice	¥ ¥			
Adding Remov Adding Remov Reachi	g new products ving product g new services ving services ing new markets	Enter Choice Enter Choice Enter Choice Enter Choice Enter Choice	V			
Adding Remov Adding Remov Reachi	g new products ving product g new services ving services	Enter Choice Enter Choice Enter Choice Enter Choice	¥ ¥			
Adding Remov Adding Remov Reachi Conso	g new products ving product g new services ving services ing new markets	Enter Choice Enter Choice Enter Choice Enter Choice Enter Choice	V V			
Adding Remov Adding Remov Reachi Conso	g new products ving product g new services ving services ing new markets lidating markets	Enter Choice Enter Choice Enter Choice Enter Choice Enter Choice	V V			

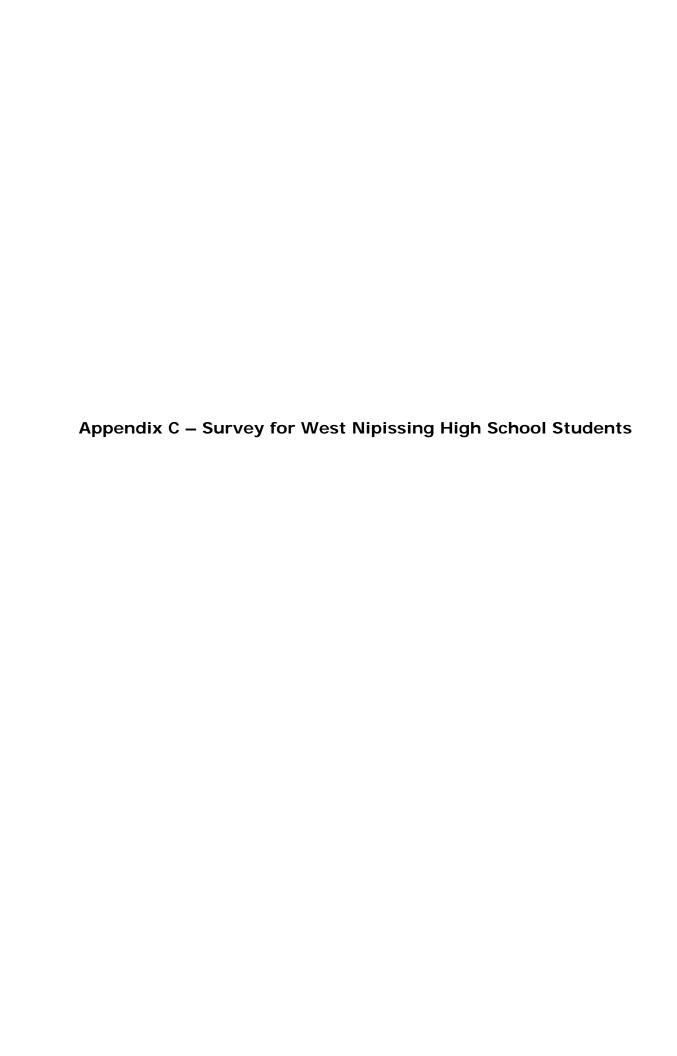
Appendix B – Survey for (Commercial Farms in West Nipissing

Agricultural Sector Labour Market Survey Initiative

West Nipissing 2009

Note: Your own information will remain confidential. Only aggregated information will be used by this study. You are invited to answer only the questions of your choice.

arm name (if any):	
ddress:	
ate: January 1 2009	
How many hectares of land are you currently farming?	
How many hectares of land are developed for farming?	
What is the soil rating of your farm?	
What are your agricultural products?	
Product	Quantity



2009 Student Survey

West Nipissing Labour Market Initiative

This survey is part of a labour market initiative being conducted in West Nipissing. An important part of the study is to document the future career aspirations of students in West Nipissing. Your participation will help your region to better plan its human resources requirements over the next decade.

For more information, please consult the following <u>FAQS</u>.

1. Which school to you attend? Choices	
2. In which grade are you? Choices	
3. Gender: Female Male	
5. Do you intend on obtaining your high school diploma? Yes No Undeci	ded
6. Do you plan on enroling in a post-secondary program? Yes No Undeci	ded
7. If yes, in which program or institution? University College Apprentices Other Please specify:	ship C
8. Have you chosen your career? Yes No If so, which one?	
9. If you haven't yet chosen a career, which career are you perhaps considering?	
10. Is it important for you to choose your career at this point in your life? Yes	No
11. Who is helping you the most to choose your career? Choices	
Other:	

12. What do you find most attractive about your school? Choices
Other:
13. Which are your two favorite courses? First Choice Second Choice Other courses not listed:
14. For how many years have these been your favorite courses? Choices
15. Why are they your favorite courses? Choices
Some other reason:
16. Which two courses do you like the least? First Choice Second Choice Others courses not listed:
17. Why do you dislike these courses?
Some other reason :
18. For how many years have you disliked these courses? Choices
19. Are there any courses you would like to take but that are not offered at your school? Yes No
If yes, which courses?
20. How many of your leisure hours a week to do spend reading for pleasure?
Enter the no. of hours per week
21. Do you plan on living and working in West Nipissing or its neighbouring communities? Yes No Undecided

21. Please send us any other comments about your career or your long term plans to seek employment in the West Nipissing region or any other region?



Please click the 'Send' button to send us your responses.





West Nipissing Labour Market Survey 2009 Frequently Asked Question

Who is The Labour Market Group?

The Labour Market Group is one of 25 local boards across Ontario that is a not-for-profit, community based organization. The Board consists of volunteers who represent a variety of labour market sectors including Business, Labour, Education, Marginalized Workers, and three levels of government.

The mandate of The Labour Market Group is to identify workforce issues that are characteristic of the local community; and provide collaborative solutions by engaging stakeholders and working with partners for the regions of Parry Sound and Nipissing.

The Labour Market Group's base funding is provided by the Ministry of Training, Colleges and Universities.

What is a labour market study?

A labour market study begins with a survey of the current and future labour requirements in a region's employment sectors. It also includes the development of strategies to address the region's current and future skills and human capital requirements.

Who is paying for the labour market study?

The study is being funded by:

The Ontario Ministry of Training, Colleges and Universities and the following partners:

The Labour Market Group
Collège Boréal
Municipality of West Nipissing
Le Réseau de développement économique et d'employabilité
Economic Partners Sudbury East-West Nipissing
West Nipissing Chamber of Commerce

Do I have to participate?

No. Participation in the study is entirely voluntary. However, it is only by participating in the survey that your labour needs will be taken into consideration in forthcoming labour market support strategies. All information resulting from the study will be available to you whether you participate or not.

Is there any cost in participating?

No. There is no direct cost to you other than your time. The study is publicly funded. By participating in the study, you will ensure that some of your own tax dollars are used to assist you with your own labour requirements.

Why should I participate?

There are a number of reasons why you should participate in the study.

- 1. You will ensure that your labour needs are taken into consideration when training and labour adjustment programs are created and funded.
- 2. You will be helping the increase the economic viability of your region which in turn improves the viability of your own business or agency.
- 3. You will be assisting educators in developing more effective and relevant course programming.
- 4. You will be assisting the region's youth in making the right career choice that will improve their chances of staying in the region.
- 5. You will improve your connection with your own community.

What will be required of me?

Very little. If you agree to participate in the survey, a trained volunteer will contact you, set up a time to meet with you and assist you in completing a questionnaire about your labour needs. You will be able to answer the questions in French or in English.

Who do I contact to participate in the study?

The best way to add the name of your company or agency to the contact list is by communicating with either of the following partners.

The Labour Market Group West Nipissing Economic Development Partners Le RDÉE Collège Boréal

If I don't like certain questions, will I have to answer them anyway?

Absolutely not. The trained volunteers are advised only to record the answers that you are comfortable in providing. The labour market survey is for your benefit and will only collect information that is well within your own comfort level.

Will my answer be treated with confidentiality?

The confidential nature of the information collected is one of the study's highest priorities. We have taken the following steps to ensure that personal and corporate anonymity be preserved.

- 1. The survey is completed on a computer that immediately sends data to and only to the project coordinator.
- 2. Only the project coordinator has access to the questionnaire's database.
- 3. Company names are coded.
- 4. Volunteer names are coded.
- 5. Any area under study that has less than three respondents will not be included in any report.
- 6. Training for the volunteers that will be assisting you with the survey have been instructed on the importance of maintaining confidential records.

- 7. A contact list of the partners in the study can be readily found at www.idnor.ca/WestNip/Main.html), if you are concerned about any matter of confidentiality.
- 8. You are encouraged only to answer the question for which you are comfortable.

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How long will it take to answer the survey?

For small and medium size businesses and agencies, the survey may require 30 minutes to complete. For the few larger businesses and agencies, participants are encouraged to set aside one hour.

Will I get a chance to see the results of the survey?

Yes. Every participant will receive an invitation to be presented the results of the study by the project coordinator and the partners. The final report will also be posted on the Labour Market Group's website.

What's in it for my company?

In most cases, increasing the competencies of your employees will increase the profitability of your enterprise and improve the quality of the services you offer to your customers and clients. By participating in the study, you will better position your own enterprise or agency to take advantage of any public training investment that will be made in the West Nipissing region. You will also be helping your community in securing a prosperous future for itself.

All it will cost you is a bit of your time....

If you have other questions, please contact any of the partners.