## Labour survey of Gatineau Valley companies

Presented to the Gatineau Valley SADC

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## Methodology and respondent profiles

- The survey was conducted using a combined telephone-online methodology of 306 companies located on the territory served by the Gatineau Valley SADC.
- Most of the persons who participated owned the companies surveyed (82\%).
- Slightly more than half of the owners of the companies surveyed were men ( $56 \%$ ), 55 years of age or older ( $51 \%$ ), owners for more than 15 years ( $51 \%$ ) and have high school or less ( $52 \%$ ).
- About two-thirds (65\%) of the companies surveyed have employees. Companies in the region are active in the following sectors: commerce/accommodation/restauration (28\%), primary/transport sector (20\%), professional services (17\%), other services (17\%), secondary sector (14\%) and public administration (3\%).


## Job profiles

- The companies surveyed have 14.9 employees on average, i.e., 7.4 full time (50\%), 3.9 part time ( $26 \%$ ) and $3.6 \%$ seasonal ( $24 \%$ ), However, one half of them (50\%) do not have any part-time employees and $55 \%$ have no seasonal employees. The primary/transport sector employs fewer people in total (6.2) than the other sectors.
- Part-time employees work 22.3 hours per week on average and seasonal workers 21.2 hours. These proportions have been stable ( $72 \%, 73 \%$ ) or have increased ( $19 \%, 17 \%$ ) in the past 3 years. Almost $50 \%$ of seasonal employees are hired in April and May. Almost one-quarter ( $27 \%$ ) of seasonal workers have to be replaced each year.
- Employees in the region are $54 \%$ male and $46 \%$ female and are distributed relatively equal in terms of their age: less than 35 ( $31 \%$ ) $35-54(40 \%)$, and 55 and over ( $30 \%$ ). Almost $2 / 3$ ( $61 \%$ ) of employees have less than 10 years' seniority in the company.
- A union is present in only one company out of 10 , and $50 \%$ of jobs are described as having few or no qualifications, i.e., no diploma or only a general high school diploma is required.

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## Labour issues and highlights

- In terms of labour, the most important issues facing the companies surveyed are recruiting (81\%) and retention (84\%) of qualified labour and the integration of employees from the younger generation (less than 35 years of age) (83\%).
- Succession for executive/managerial positions (74\%) and the recruiting of seasonal labour (71\%) are also important challenges facing companies in the region.
- Most companies are open to hiring people from Indigenous communities ( $80 \%$ ) or immigrants ( $72 \%$ ).
- With respect to human resources in the next few years, the companies surveyed cited the retention of their employees (70\%) and recruiting new people ( $44 \%$ ) as the main objectives. In addition, one quarter of the companies ( $25 \%$ ) believe they will be facing the possibility of having to train their employees.


## Recruiting workers

- Companies in the region hired 5.5 employees on average in the past year, i.e., 1.6 full time (29\%), 1.4 part time (25\%) and 2.4 seasonal ( $44 \%$ ). Close to half of the companies indicated that recruiting employees has been difficult, particularly due to the lack of labour and applicants. Recruiting is generally done through referrals from people who know somebody or from employees (66\%), through the social media (32\%), Emploi-Québec (27\%) and newspapers (24\%).
- Companies will have 3.5 positions to fill on average in the coming year, i.e., 1.1 full time ( $31 \%$ ) 1.1 part time ( $31 \%$ ) and 1.3 seasonal ( $37 \%$ ). That said, $32 \%$ of the companies that responded do not anticipate having to fill any positions and $56 \%$ specifically said they will not have any full-time positions to fill. Slightly more than half of the companies that employ seasonal workers (54\%) would be interested in working in cooperation with other employers that hire during different times of the year than them in order to fill seasonal positions.
- The lack of workers is perceived as an impediment to growth by more than half of the companies surveyed (53\%). The consequences of this situation are many - employees have to work more hours ( $37 \%$ ) and the company must turn down contracts or orders (30\%). To make up for the shortage, companies in the region have taken numerous measures such as increasing salaries ( $45 \%$ ), hiring less qualified workers (43\%), younger people (42\%) or retirees (39\%).

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Highlights

## Retaining workers

- Companies resort to a host of practices to retain workers, which mainly includes offering competitive compensation (71\%), sharing information transparently (68\%) and supporting life-work balance (65\%).
- In order to help them with their efforts to recruit and retain employees, companies would like to exchange ideas with other entrepreneurs ( $40 \%$ ) to find out what they have done about it and draw on their experiences. Obtaining human resources training ( $32 \%$ ) and information on new practices in this field ( $30 \%$ ) are other needs that were cited.


## Succession

- Close to one-third of the business owners surveyed (29\%) plan on leaving in the next 5 years. Most are older men who have been owners for more than 20 years.
- Only $12 \%$ of owners are far along in their succession process or have already lined up successors, but the figure is twice that among long-time owners.
- Most owners (65\%) who planned to leave in the next 2 years and have started thinking about succession claim that they are facing specific issues, particularly financial challenges, not having any successors, finding a buyer, family challenges, etc.
- These owners would like to have individual guidance for themselves (41\%) or their successors (33\%), such as consultation, coaching, mentoring, etc., to support them during the succession planning process.
- Many of these owners ( $72 \%$ ) claimed that they know the market value of their company. This is based on the market value ( $76 \%$ ) or the book value (52\%).

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The Gatineau Valley SADC retained BIP Research to survey companies in the region. This study is part of the "Chantier relève" (succession worksite) project. The general objective of the survey is to document the situation and the issues facing Gatineau Valley companies in terms of entrepreneurial succession and HR succession. The information gathered will enable SADC and local partners to effectively map out a course of action to address these topics over a timeframe of several years.

The survey covers two major issues confronting companies - recruiting and retention of workers and the succession of business owners.
> The section on the recruiting and retention of workers:

- Establishes the profiles of jobs on the territory: the number of employees according to status, the characteristics of seasonal jobs, the breakdown of jobs by gender, age, seniority and level of qualifications, etc.
- Identifies the main labour-related issues and challenges that companies face.
- Delves into the recruiting problems: the number of hires, how readily workers can be hired, recruiting methods used, the number of positions to fill, the consequences of labour shortages for companies and measures taken to address this issue, practices and tools to make recruiting easier.
- Looks more closely at the problem of retaining workers: practices conducive to retention, the companies' needs so that they can receive support in their efforts to retain workers.
> The section on succession of business owners:
- Examines the profiles of business owners.
- Looks at how far along they are in planning their succession.
- Discusses their concerns or specific challenges confronting them.
- Reveals the type of resources they use.
- Identifies the type of coaching they would like to receive with respect to succession planning.


## Target population

The target population consists of businesses in the territory served by the Gatineau Valley SADC, which provided BIP Recherche with a data base with the names of 1,181 businesses and their contact information. This figure was arrived at as follows:

1,347 names in the data base initially provided

- 288 that had no telephone
+122 numbers that SADC looked for
In order for a company to be eligible to take part in the survey, staff hiring decisions had to be made locally, i.e., in the establishment that is called.

Respondents to the survey were ranked in the following order of priority:

- The owner or one of the owners of the business.
- Secondly, the person responsible for human resources or production/operations. In this case, the respondent did not complete the section of the questionnaire dealing with the owner's succession.


## Questionnaire

The questionnaire, which was designed jointly by SADC and BIP Recherche, had 90 variables, including 4 open-ended questions.
Depending on the answers to two introductory questions - whether or not there were employees (full time, part time or seasonal) and whether or not the respondent was the owner - there were four possible scenarios.

| Possible <br> scenarios | Paid <br> employees | The respondent <br> was the business <br> owner | Sections of the questionnaire completed |
| :--- | :---: | :---: | :--- |
| A | Yes | Yes | The entire questionnaire |
| B | Yes | No | Job profile, labour-related issues and challenges, recruiting, <br> retention |
| C | No | Yes | Management succession |
| D | No | No | The company was not eligible to take part in the survey |

## 2. Methodology

## How we conducted the survey

We used a combined telephone-online methodology. All respondents received a phone call in either English or French. Once the introduction was read and the objectives explained, eligible respondents who agreed to participate could choose to respond over the phone or online.

Those opting to respond on line were sent an invitation email with a link providing access to the survey. Most needed from one to three telephone reminders in the weeks following the invitation email.

## Data collection

The survey was pretested with about 10 companies on October 30, 2018. No changes were made to the questionnaire following the pretest. The full survey itself ran from November 1 to 23, 2018. In total, 306 questionnaires were completed - 148 over the phone ( $48.4 \%$ ) and 158 online ( $51.6 \%$ ). The telephone interviews took 15.7 minutes on average. Our objective at the outset was to have 300 completed questionnaires.

The response rate ( $35 \%$ in this instance) is calculated according to the standards of the Marketing Research and Intelligence Association (MRIA). The administrative report on how the survey was conducted, which included the response rate, appears on the following page.

The margin of error is $4.8 \% 19$ times out of 20 , which takes into account the small sample size.

## Data processing

Interviews were compiled using Voxco's Pronto software and processed using the Stat-XP software.

Survey administrative report

|  | Fréquence | TOTAL |
| :---: | :---: | :---: |
| Numbers generated |  | 1181 |
|  |  |  |
|  |  |  |
| A. Invalid numbers |  | 173 |
| Out of service | 120 |  |
| Non-commercial | 38 |  |
| Fax / Modem | 15 |  |
| B. Numbers outside sample/not eligible |  | 101 |
| Non eligible | 38 |  |
| Sick, disabled | 13 |  |
| Duplicates, multiple contacts | 19 |  |
| Language problem | 1 |  |
| Impossible to reach/out of the sector | 30 |  |
| C. Numbers in the sample for which eligibility could not be established No answer/voice mail ${ }^{(1)}$ Refusal before establishing eligibility |  | 239 |
|  | 133 |  |
|  | 106 |  |
| D. Eligible numbers in the sample where the interview was not completed <br> Prolonged absence <br> Questionnaires incomplete (refused to complete) Appointment scheduled but interview was not conducted / questionnaire emailed but not completed Refusal after eligibility established |  | 362 |
|  | 2 |  |
|  | 7 |  |
|  | 215 |  |
|  | 138 |  |
| E. Complete interviews conducted |  | 306 |
| Response rate calculation ${ }^{(2)}$ |  | 34.9\% |
|  |  |  |

(1) For a number to be considered did not answer, it must be a number that was never answered throughout the data gathering process. For example, an appointment that was not completed for which there was no answer when a reminder was issued must be considered an incomplete appointment, not a did not answer.
(2) According to MIRA standards.
(3) ELIGIBILITY RATE:

| $D+E$ | 668 |
| :---: | :--- |
| $B+D+E$ | 769 |

## Segmentation variable

We processed and analyzed the findings based on several segmentation variables, which enabled us to perform a bivariate statistical analysis, i.e., the production of cross-referenced tables of dependent variables with independent (or segmentation) variables. This cross-analysis revealed whether there were any statistically significant differences per respondent group. If necessary, we indicated the most significant differences in the report.

|  | Sections : Job profiles, issues and challenges with respect to labour, recruiting and retention | Section : Owner succession |
| :---: | :---: | :---: |
| Segmentation variables | NAICS area of activity | NAICS area of activity |
|  | Total number of employees: small business (less than 5); medium-sized business ( 5 to 14); large company ( 15 and over) | Total number of employees (less than 5; 5 to 14; 15 and over) |
|  | Percentage of employees 55 and over (0\%, 1\% to 49\%); 50\% and over) | Owner's gender (man, woman) |
|  | Percentage of jobs that have few or no qualifications ( $0 \%, 1 \%$ to 49\%; 50\% and over) | Owner's age (<45, 45-54, 55-64; 65 and over) |
|  | Total number of vacancies to be filled at present ( $0 ; 1$ or 2; 3 and over) | Owner's education (secondary school or less; college; university |
|  | Union present (yes or no) | Number of years as owner (<5 years, 5-9 years; 10-19 years; 20 years and over) |

## Notes

> In the following chapters, the data expressed as a percentage have been rounded off with no decimals to make the figures and the tables less cumbersome. As a result, some totals may come to $99 \%$ or $101 \%$.
> All of the cross-referenced tables, which show both the frequencies and the results of the bivariate statistical treatments, are in a document separate from this report.
> In the cross-reference tables, we took into account the significant differences in proportions when the difference achieved a confidence level of:

- $99.9 \%$ and over, i.e., 4 plus (++++) and 4 minus (----);
- $99 \%$ and over. i.e., 3 plus (+++) and 3 minus (---);
- $95 \%$ and over, i.e., 2 plus (++) and 2 minus (--).

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## 3. Respondent profiles

Figure 1 - Presence of paid employees ( $n=306$ )

Major statistically significant variances*

- Other services

52\% +


- Two-thirds of the companies surveyed have paid employees. This is more often the case with companies active in the commerce/ accommodation/restaurant sector.
* All of the boxes relating to the figures in this report have statistically significant variances.

- In the vast majority of cases (82\%), we questioned the business owner.

Figure 2 - Respondent's position ( $\mathrm{n}=306$ )


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Table 1 - Area of activity of surveyed companies ( $n=306$ )

| NCIAS code | Name | Number | Grouping | \% |
| :---: | :---: | :---: | :---: | :---: |
| 11 | Agriculture, forestry, fishing and hunting | 41 | Primary sector, transport | 20\% |
| 48-49 | Transport \& storage | 21 |  |  |
| 23 | Construction | 35 | Secondary sector | 14\% |
| 31-33 | Manufacturing | 9 |  |  |
| Tertiary sector |  |  |  |  |
| 41 | Wholesaling | 4 | Commerce, accommodation and restauration | 28\% |
| 44-45 | Retailing | 55 |  |  |
| 72 | Accommodation and restauration services | 26 |  |  |
| 51 | Information industry and cultural industry | 1 | Professional services | 17\% |
| 52 | Finance and insurance | 6 |  |  |
| 53 | Real estate and leasing services | 4 |  |  |
| 54 | Professional, scientific and technical services | 13 |  |  |
| 56 | Administrative services, support services, waste management services and sanitation services | 3 |  |  |
| 61 | Teaching services | 2 |  |  |
| 62 | Health care and social assistance | 16 |  |  |
| 71 | Arts, entertainment and leisure | 8 |  |  |
| 81 | Other services (except public administration) | 52 | Other services | 17\% |
| 91 | Public administration | 10 | Public administration | 3\% |

Table 2 - Company location ( $\mathrm{n}=306$ )

| City/town | $\%$ |
| :--- | :---: |
| Aumond | $2 \%$ |
| Blue Sea | $3 \%$ |
| Bois-Franc | $1 \%$ |
| Bouchette | $6 \%$ |
| Déléage | $8 \%$ |
| Denholm | $1 \%$ |
| Egan Sud | $4 \%$ |
| Gracefield | $12 \%$ |
| Grand-Remous | $9 \%$ |
| Kazabazua | $3 \%$ |
| Kitigan Zibi (Indigenous territory) | $2 \%$ |
| Lac Cayamant | $2 \%$ |
| Lac Sainte-Marie | $4 \%$ |
| Low | $3 \%$ |
| Maniwaki | $32 \%$ |
| Messines | $5 \%$ |
| Montcerf-Lytton | $4 \%$ |
| Sainte-Thérèse-de-la-Gatineau | $2 \%$ |
|  |  |

## Number of employees

Table 3 - Number of employees ( $\mathrm{n}=198$ )

| Job status | Average number of jobs | Major statistically significant variances |  | Average without extreme values |
| :---: | :---: | :---: | :---: | :---: |
| Full time | 7.4 | - Large companies <br> - 1-49\% employees 55 yrs+ <br> - 1-49\% empl. little/ho qual. <br> - 3+ positions to fill <br> - Union: yes <br> - Primary/transp. sector | $\begin{array}{r} 20.2+ \\ 13.0+ \\ 15.8+ \\ 14.4+ \\ 20.6+ \\ 2.3- \end{array}$ | 6,2 |
| Part time | 3.9 |  |  | 2.1 |
| Seasonal | 3.6 | - Large companies <br> - 3+ positions to fill <br> - 50\%+ employees 55 yrs + <br> - 0\% empl. little/no qual. | $\begin{gathered} 12.4+ \\ 9.3+ \\ 1.1- \\ 0.9- \end{gathered}$ | 2.7 |
| Total | 14.9* | - 1-49\% employees 55 yrs+ <br> - 3+ positions to fill <br> - Primary/transp. sector <br> - 0\% empl. little/no qual. | $\begin{gathered} 25.5+ \\ 35.6+ \\ 6.2- \\ 4.4- \end{gathered}$ | 11.1 |

Calculations of averages include the zeros.

* In 2015, a study entitled a Gatineau Valley Company Characterization Study by Zins Beauchesne and associates showed that companies had 7.2 workers on average. The difference between the data in that study and this one is due to the fact that the sampling (eligibility criteria) was totally different, as were the objectives.
- The 198 respondents that have paid employees (table 3) have 14.9* employees on average: 7.4 full time ( $50 \%$ ), 3.9 part time ( $26 \%$ ) and 3.6 seasonal ( $24 \%$ )
- This average is inflated by a few extreme values, including a health care institution that has 577 employees. If the two highest numbers are excluded, the average drops to 11.1 employees per company.
- Half the companies ( $50 \%$ ) do not have any part-time employees, and $55 \%$ do not have any seasonal employees (table 3a).
- In total, the respondents have 2,950 employees, which includes 1,465 full-timers (table 3a)
- The primary and transport sectors have fewer full-time jobs than the average company.

Table 3a - Respondent breakdown according to job status ( $\mathrm{n}=198$ )

|  | Full time | Part tiime | Seasonal | Total jobs |
| :---: | :---: | :---: | :---: | :---: |
| 0 | 10\% | 50\% | 55\% | 0\% |
| 1 to 4 | 49\% | 37\% | 31\% | 37\% |
| 5 to 14 | 29\% | 10\% | 8\% | 39\% |
| 15 and over | 12\% | 3\% | 6\% | 24\% |
| Total number of employees |  |  |  |  |
|  | 1465 | 772 | 713 | 2950 |

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## Part-time employees

Table 4 - Number of hours worked by part-time employees ( $\mathrm{n}=99$ )

| Number of hours | $\%$ |
| :--- | :---: |
| 1 to 15 | $32 \%$ |
| 16 to 25 | $33 \%$ |
| More than 25 | $39 \%$ |
| Average number of hours | $\mathbf{2 2 . 3}$ |
| In the past 3 years, this <br> average has been: | $\%$ |
| Increasing | $19 \%$ |
| Stable | $73 \%$ |
| Decreasing | $8 \%$ |

- Part-time employees work 22.3 hours a week (Table 4), a figure that has remained stable for 3 years.


## Seasonal employees

Table 5 - Duration of seasonal employee jobs ( $\mathrm{n}=90$ )

| Number of weeks | $\%$ |
| :--- | :---: |
| 1 to 15 | $29 \%$ |
| 16 to 25 | $42 \%$ |
| More than 25 | $29 \%$ |
| Average number of weeks | $\mathbf{2 1 . 2}$ |
| In the past 3 years, this <br> number has been: | $\%$ |
| Increasing | $17 \%$ |
| Stable | $72 \%$ |
| Decreasing | $11 \%$ |

Table 7 - Proportion of seasonal employees to be replaced annually in the past 3 years ( $\mathrm{n}=90$ )

| $0 \%$ | $38 \%$ |
| :--- | :---: |
| $1 \%$ to $25 \%$ | $24 \%$ |
| $26 \%$ to $50 \%$ | $21 \%$ |
| More than $50 \%$ | $17 \%$ |
| Average percentage | $\mathbf{2 7 . 3} \%$ |

Table 6 - Months when seasonal employees hired ( $\mathrm{n}=90$ )

| Months | $\%$ |
| :--- | :---: |
| January | $6 \%$ |
| February | $4 \%$ |
| March | $9 \%$ |
| April | $22 \%$ |
| May | $27 \%$ |
| June | $10 \%$ |
| July | $7 \%$ |
| August | $2 \%$ |
| September | $3 \%$ |
| October | $7 \%$ |
| November | $2 \%$ |
| December |  |

- These figures peak in April and May (almost 50\%) and bottom out in August and September (only 3\%) (Table 6).
- Seasonal employees work 21.2 weeks per year (Table 5), a figure that has remained stable for the past three years. Slightly more than one-quarter ( $27 \%$ ) of seasonal workers have to be replaced each year (Table 7).


## Employee breakdown by gender

Table 8 - Employee breakdown by gender ( $\mathrm{n}=198$ )

| Gender | Average <br> breakdown | Major statistically significant variances |  |
| :--- | :---: | :--- | ---: |
| Men | $54.3 \%$ | - Primary/transp. sector | $71.3 \%+$ |
|  |  | - Secondary sector | $81.5 \%+$ |
|  |  | - Other services | $64.4 \%+$ |
|  |  | - 1-49\% employees 55 yrs+ | $60.9 \%+$ |
| Women | $45.7 \%$ | - Professional services | $73.2 \%+$ |
|  |  | - 1-49\% employees 55 yrs+ | $39.1 \%-$ |

Table 8a - Respondent breakdown by gender ( $n=198$ )

| Gender |  |  |
| :--- | :--- | :--- |
| employees | Women | Men |
| $0 \%$ to $9 \%$ | $21 \%$ | $18 \%$ |
| $10 \%$ to $49 \%$ | $30 \%$ | $21 \%$ |
| $50 \%$ to $89 \%$ | $29 \%$ | $37 \%$ |
| $90 \%$ to $100 \%$ | $20 \%$ | $24 \%$ |

- The employees of the 198 respondents are $54 \%$ male and $46 \%$ female (Table 8).
- There are more male employees in the primary/transport, secondary and other services sectors (Table 8).


## Employee breakdown by age

Table 9 - Employee breakdown by age ( $\mathrm{n}=198$ )

| Age | Average <br> breakdown | Major statistically significant variances |  |
| :--- | :---: | :--- | :---: |
| Less than 25 | $11.7 \%$ | - Professional services | $19.6 \%+$ |
| $25-34$ | $18.9 \%$ | - 0 vacancies | $13.3 \%-$ |
| $35-54$ | $39.9 \%$ | - Large companies | $49.7 \%+$ |
| 55 and over | $29.5 \%$ | - Small companies | - 0 vacancies |
|  |  | - 1-49 little/no qualifications | $36.8 \%+$ <br> $41.3 \%+$ <br> $20.8 \%-$ |

Table 9a - Respondent breakdown by age per age segment (by proportion) ( $\mathrm{n}=198$ )

| Age | Gender <br> than 25 | $25-34$ | $35-54$ | 55 and <br> over |
| :--- | :---: | :---: | :---: | :---: |
| $0 \%$ employees | $54 \%$ | $41 \%$ | $17 \%$ | $26 \%$ |
| $1 \%$ to $49 \%$ | $37 \%$ | $45 \%$ | $43 \%$ | $43 \%$ |
| $50 \%$ and over | $9 \%$ | $13 \%$ | $40 \%$ | $31 \%$ |

- More than two-thirds of employees of respondents are over 35. Those 55 and over represent close to a third (Table 9).
- More than one half of companies (54\%) have no employees under 25 (Table 9a). At least one half of employees are 55 and over in close to one third (31\%) of the companies. This illustrates that the workforce is aging.


## Employee distribution by seniority

Table 10 - Employee distribution by seniority ( $\mathrm{n}=198$ )

| Seniority | Average breakdown | Major statistically significant variances |  |
| :---: | :---: | :---: | :---: |
| Less than 5 years | 39.6\% | - No employees 55 and over | 62.1\% + |
| 5-9 years | 21.2\% |  |  |
| 10-14 years | 13.2\% | - Large companies <br> - 1-49\% employees 55 and over <br> - 1-49 employees little/no qual. <br> - 3+ positions to fill | $\begin{aligned} & 21.3 \%+ \\ & 19.5 \%+ \\ & 20.7 \%+ \\ & 19.5 \%+ \end{aligned}$ |
| 15 and over | 26.0\% | - 50\%+ employees 55 and over <br> - No positions to fill | $\begin{aligned} & 38.8 \%+ \\ & 33.0 \%+ \end{aligned}$ |

Table 10a - Respondent breakdown by seniority and by seniority category (by proportion) ( $\mathrm{n}=198$ )

| \% of <br> employees | Less than 5 <br> years | $5-9$ years | 10 to 14 <br> years | 15 years <br> and over |
| :--- | :---: | :---: | :---: | :---: |
| $0 \%$ | $17 \%$ | $40 \%$ | $56 \%$ | $40 \%$ |
| $1 \%$ to $49 \%$ | $46 \%$ | $44 \%$ | $33 \%$ | $34 \%$ |
| $50 \%$ and over | $37 \%$ | $16 \%$ | $11 \%$ | $26 \%$ |

- Four employees in 10 have fewer than 5 years' seniority while more than a quarter have more than 15 years (Table 10).
- In $37 \%$ of companies, at least half of the employees have 5 years' seniority. 40\% of companies do not have any employees with 15 years of seniority and over.(Table 10a).


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## Breakdown of employees by job qualification level

Table 11 - Breakdown of employees by job qualification level ( $\mathrm{n}=198$ )

| Qualification level | Average <br> distribution | Major statistically significant variances |  |
| :--- | :---: | :---: | :---: |
| Very qualified | $13 \%$ |  | $28.9 \%+$ |
| Qualified or <br> semi-qualified <br> jobs | $37 \%$ | - Commerce/accommodation <br> /restauration | ( Commerce/accommodation <br> /restauration |
| Low or non- <br> qualified jobs | $50 \%$ | $61 \%+$ |  |

Table 11a - Respondent breakdown by job skills by qualification category (by proportion) ( $\mathrm{n}=198$ )

| Qualification <br> level | Very <br> qualified <br> jobs | Qualified <br> or semi- <br> qualified <br> jobs | Little or no <br> qualifications |
| :--- | :---: | :---: | :---: |
| $0 \%$ omployees | $61 \%$ | $33 \%$ | $24 \%$ |
| $1 \%$ to $49 \%$ | $27 \%$ | $26 \%$ | $23 \%$ |
| $50 \%$ and over | $12 \%$ | $40 \%$ | $54 \%$ |

- One-half of employees in the companies surveyed hold jobs requiring few or no qualifications, i.e., no diploma or just a general high school diploma. Very qualified jobs that require university training only account for $13 \%$ of the total jobs in the region (Table 11).
- $61 \%$ of respondents do not have any very qualified jobs (Table 11a).

4. Job profiles

## Unionization

Figure 3 - Presence of a union in the company ( $\mathrm{n}=198$ )


- Only one in ten companies taking part in the survey is unionized. More than one-quarter of companies in the region with more than 15 employees are unionized.


## 5. Labour issues and challenges

Figure 4 - Importance of some labour issues ( $\mathrm{n}=198$ )
\% of don't know


## 5. Labour issues and challenges

Table 12 - Importance of some issues - major statistically significant variances

| Issues | \% very and rather important | Major statistically significant variances |  |
| :---: | :---: | :---: | :---: |
| Retention of qualified labour ( $\mathrm{n}=160$ ) | 84\% | - Small companies <br> - $50 \%+$ empl. little/no qualif. | $\begin{aligned} & 74 \%- \\ & 76 \%- \end{aligned}$ |
| Integration of employees from the young generation (millennials, younger than 35$)(n=173)$ | 83\% | - Large companies | 94\% + |
| Recruiting of qualified labour $(\mathrm{n}=180)$ | 81\% | - 0\% empl. ilttle/no qualif. <br> - 1-49\% empl. little/no qualif. | $\begin{aligned} & 93 \%+ \\ & 96 \%+ \end{aligned}$ |
| Succession for executive/management positions ( $\mathrm{n}=152$ ) | 74\% | - Small companies <br> - 50\%+ empl. little/no qualif. | $\begin{aligned} & 61 \%- \\ & 64 \%- \end{aligned}$ |
| Recruiting of seasonal staff ( $\mathrm{n}=128$ ) | 71\% |  |  |
| Retention of labour with little or no qualifications ( $n=151$ ) | 61\% | - Commerce/accomm./restaur <br> - 1-49\% employees 55 yrs+ <br> - 3+ positions to fill <br> - Small businesses | $\begin{gathered} 71 \%+ \\ 69 \%+ \\ 80 \%+ \\ 39 \% ~-~ \end{gathered}$ |
| Recruiting of labour with little or no qualifications ( $\mathrm{n}=170$ ) | 55\% | - 0\% empl. ilttle/no qualif | 38\% - |
| Integration of employees who are immigrants or from cultural communities ( $\mathrm{n}=137$ ) | 45\% | - 0\% empl. ilttle/no qualif | 61\% + |

- The three most important issues for companies in the region are retention ( $84 \%$ ) and recruiting ( $81 \%$ ) of qualified labour, and the integration of employees 35 and under (83\%) (Table 12).
- This is followed by concerns about company management succession (74\% and the recruiting of seasonal employees ( $71 \%$ ).
- The issues of integrating employees from cultural communities or those with few or no qualifications are of less concern to the companies surveyed.
- According to the companies, recruiting for seasonal jobs is difficult due to the general lack of labour and the very nature of those types of jobs, i.e., short term, unstable, few hours offered and a modest salary (Table 13).

Table 13 - Reasons
why recruiting seasonal workers is difficult ( $\mathrm{n}=91$ )

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| Reasons | $\%$ |
| :--- | :---: |
| Lack of labour/lack of qualified labour | $22 \%$ |
| Job or short duration/not long enough to get <br> employment insurance | $15 \%$ |
| Full-time job preferred/not enough hours | $13 \%$ |
| Pay not high enough | $9 \%$ |
| Seasonal job/not year round/not stable | $7 \%$ |
| Jobs mostly for young people or retirees/lack of <br> young people | $7 \%$ |
| Demanding jobs/very physical | $6 \%$ |


|  | $\%$ |
| :--- | :---: |
| Distance / remote retion | $6 \%$ |
| Standards to follow/restrictive policies/government <br> measures | $6 \%$ |
| It is full employment/already have a job | $3 \%$ |
| Competition with other regions/cities/towns | $2 \%$ |
| People don't want to work | $2 \%$ |
| People want to be paid under the table/in cash | $2 \%$ |
| Do not know/refused to answer | $28 \%$ |

## 5. Labour issues and challenges

Figure 5 - Openness to hiring certain categories of employees ( $\mathrm{n}=198$ )


- Respondents with paid employees are open to hiring employees from Indigenous communities (80\%) or immigrants (72\%). However, less than half are willing to take on employees with a physical handicap (47\%).


## 5. Labour issues and challenges

Figure 6 - Principal human resources objectives and challenges for the next three years ( $\mathrm{n}=198$ )


- The companies surveyed believe that, in the coming years, retaining employees will be their biggest human resources issue (70\%), followed by recruiting (44\%) and training (25\%).
- Employee training will be an important issue for a quarter of the companies in the region.


## Number of employees hired

Table 14 - Number of employees hired in the past year ( $\mathrm{n}=198$ )

| Job status | Average number of hires | Major statistically significant variances |  | Average without the extreme values |
| :---: | :---: | :---: | :---: | :---: |
| Full time | 1.6 | - Primary/transp. sector <br> - Large companies <br> - 1-49\% employees 55 yrs + <br> - 3+ vacancies to fill | $\begin{aligned} & 0.6- \\ & 3.7+ \\ & 2.7+ \\ & 3.3+ \end{aligned}$ | 1.6 |
| Part time | 1.4 | - Large companies <br> - 3+ vacancies to fill <br> - 50\%+ employees 55 yrs + <br> - 0\% jobs. little/no qual. | $\begin{aligned} & 3.9+ \\ & 4.0+ \\ & 0.3- \\ & 0.6- \end{aligned}$ | 1.2 |
| Seasonal | 2.4 | - Medium-sized businesses <br> - 0\% jobs little/no qual. <br> - 1-2 positions to fill <br> - 1-49\% of employees 55 yrs+ | $\begin{gathered} 0.4- \\ 0.4- \\ 0.5- \\ 5.0^{+} \end{gathered}$ | 1.0 |
| Total | 5.5 | - Primary/transp. sector <br> - 0\% jobs. little/no qual. <br> - Large companies <br> - 1-49\% employees 55 yrs+ <br> - 3+ vacancies to fill | $\begin{array}{r} 2.8- \\ 2.9- \\ 12.0+ \\ 9.9+ \\ 11.3+ \end{array}$ | 4.0 |

Calculations of averages include the zeros.

- $16 \%$ of respondents did not hire any employees and $7 \%$ hired 15 or more (Table 14a).
- Respondent companies hired an average of 5.5 employees in the past year, as follows: 1.6 full time (29\%), 1.4 part time ( $25 \%$ ) and 2.4 seasonal (44\%) (Table 14).
- This average is inflated by a few extreme values, including three companies in the construction, accommodation and other services sectors which hired more than 80 seasonal employees in 2018. When the highest values are eliminated, the average number of employees hired falls to 4.0.
- Respondents hired a total of 1,077 employees in the past year. It must be noted that this does not necessarily mean that 1,077 new jobs were created in the region. In fact, some of these jobs involve, for example, replacing employees who have retired or poaching seasonal workers from competitors, etc.

Table 14a - Breakdown of the number of employees hired according to job status ( $\mathrm{n}=198$ )

| No. Job status <br> hired | Full time | Part time | Seasonal | Total jobs |
| :--- | :---: | :---: | :---: | :---: |
| 0 | $50 \%$ | $59 \%$ | $62 \%$ | $16 \%$ |
| 1 to 4 | $40 \%$ | $33 \%$ | $30 \%$ | $62 \%$ |
| 5 to 14 | $6 \%$ | $5 \%$ | $3 \%$ | $13 \%$ |
| 15 and over | $2 \%$ | $2 \%$ | $3 \%$ | $7 \%$ |
| Total number of hires |  |  |  |  |

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## 6. Recruiting

Figure 7 - Ease with which employees were recruited in the past year ( $\mathrm{n}=162$ )


Table 15 - Reasons for which recruiting the employees that were hired was difficult ( $n=74$ )

| Reasons | $\%$ |
| :--- | :---: |
| Lack of labour/qualified labour | $38 \%$ |
| Lack of application/people don't want to work/lack of <br> applications | $19 \%$ |
| Few hours offered/seasonal work/not permanent/ part <br> time | $10 \%$ |
| Distance/too far | $8 \%$ |
| Due to CCQ regulations | $4 \%$ |
| Difficult physical conditions | $3 \%$ |
| Employees looking to work under the table | $3 \%$ |
| Low/basic salary offered | $3 \%$ |
| Other | $5 \%$ |
| Did not know/refused to answer | $19 \%$ |

Table 16 - Reasons for which recruiting the employees that were hired was easy ( $n=52$ )

| Reasons | $\%$ |
| :--- | :---: |
| Candidate was a friend/relative | $23 \%$ |
| Former employee | $15 \%$ |
| Reputable employer/people want to work <br> there/spontaneous applications | $12 \%$ |
| Recommendations/references | $10 \%$ |
| Several applications | $8 \%$ |
| Competent candidates | $8 \%$ |
| Other | $10 \%$ |
| Did not know/refused to answer | $17 \%$ |

## 6. Recruiting

Figure 8 - Recruiting methods ( $\mathrm{n}=198$ )


- This was followed by social media (32\%), EmploiQuébec (27\%) and newspapers (24\%).

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## Number of positions to fill

Table 17 - Number of positions to fill in the coming year ( $\mathrm{n}=198$ )

| Job status | Average number of hires | Major statistically significant variances |  | Average without the extreme values |
| :---: | :---: | :---: | :---: | :---: |
| Full time | 1.1 | - Primary/transp. sector <br> - 0\% empl. little/not qual. <br> - Large companies <br> - 1-49\% employees 55 yrs+ | $\begin{aligned} & 0.4- \\ & 0.5- \\ & 2.7+ \\ & 1.7+ \end{aligned}$ | 1.0 |
| Part time | 1.1 | - Primary/transp. sector <br> - Secondary sector <br> - Small companies <br> - 50\%+ employees 55 yrs + <br> - 0\% empl. little/not qual. | $\begin{aligned} & 0.2- \\ & 0.2- \\ & 0.2- \\ & 0.2- \\ & 0.3- \end{aligned}$ | 0.8 |
| Seasonal | 1.3 |  |  | 0.8 |
| Total | 3.5 | - Primary/transp. sector <br> - 0\% empl. little/no qual. <br> - Large companies <br> - 1-49\% employees 55 yrs + | $\begin{aligned} & 1.4- \\ & 1.1- \\ & 9.8+ \\ & 5.8+ \end{aligned}$ | 2.5 |

Calculations of averages include the zeros.

- Respondents have a total of 693 positions to fill. Large companies have the greatest number of positions to fill, while companies in the primary/transport sector have the fewest (Table 17a).
- $32 \%$ of respondents have no positions to fill and $56 \%$ have no full-time positions to fill.
- In the coming year, respondents will have to fill an average of 3.5 positions, as follows: 1.1 full time (31\%), 1.1 part time ( $31 \%$ ) and 1.3 seasonal (37\%) (Table 17).
- This average is inflated by a few extreme values, including one health facility and one hotel that have approximately 100 positions to fill. When the highest values are eliminated, the average falls to 2.5 positions to fill.

Table 17a - Breakdown of the number of positions to fill in the coming year by job status ( $\mathrm{n}=198$ )

| Job status |  |  |  |  |  | Full time | Part time | Seasonal | Total jobs |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. of <br> positions to fin | $56 \%$ | $69 \%$ | $65 \%$ | $32 \%$ |  |  |  |  |  |
| 0 | $36 \%$ | $25 \%$ | $27 \%$ | $52 \%$ |  |  |  |  |  |
| 1 to 4 | $5 \%$ | $1 \%$ | $3 \%$ | $11 \%$ |  |  |  |  |  |
| 5 to 14 | $1 \%$ | $2 \%$ | $2 \%$ | $3 \%$ |  |  |  |  |  |
| 15 and over |  |  |  |  |  |  |  |  |  |
| Total number of positions to fill |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

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## 6. Recruiting

Figure 9 - Impact of the labour shortage on the growth of companies ( $\mathrm{n}=198$ )


- Over half of respondents (53\%) believe that the labour shortage represents a major (25\%) or a minor (28\%) obstacle to the growth of their company. The labour shortage has less of an impact on the growth of very small companies or on that of those with a large pool of older employees.

Figure $\mathbf{1 0}$ - Consequences of the labour shortage on the growth of companies ( $\mathrm{n}=198$ )


Figure 11 - Measures that companies must take in the context of a labour shortage ( $\mathrm{n}=198$ )


- Respondents acknowledge having to take various measures to mitigate the impact of the labour shortage, mainly increasing salaries (45\%) and hiring employees who are either less qualified (43\%) or younger (42\%) than they would like, or retired (39\%).
- A third of respondents say they invest in improving their employer brand to attract candidates.

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## 6. Recruiting

Figure 12 - Use of the following recruiting tools or practices ( $\mathrm{n}=198$ )


- Over half of the region's companies adopt the following recruiting practices: a probation period (62\%), formal interviews (62\%) and written job descriptions (53\%).
- However, only one third of companies have a policy in place for welcoming and integrating new workers (37\%), a hiring contract (33\%) or a formal recruiting plan (33\%).
- A greater number of larger companies ( 15 employees or more) or of companies where between $1 \%$ and $49 \%$ of employees have few or no qualifications use all these recruiting tools.


## 6. Recruiting

Figure 13 - Interest in cooperating with employers who have different hiring seasons to fill seasonal positions ( $\mathrm{n}=90$ )


Excludes Don't know and Non applicable responses.

- Over half the companies that hire seasonal workers (54\%) would be interested in cooperating with other companies that have different hiring seasons to fill seasonal positions.

7. Retaining workers

Figure 14 - Practices to help retain workers ( $\mathrm{n}=198$ )

- The main strategies used to help retain employees are competitive compensation (71\%), sharing information transparently (68\%) and supporting life-work balance (65\%).
- Companies also count on helping employees progress (61\%), offering flexible schedules (60\%) and giving leeway in decision-making (60\%).
- The larger the company, the more advantages it offers: training, good compensation, benefits, social activities, etc.

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Figure 15 - Support needed by companies to help recruit and retain workers ( $\mathrm{n}=198$ )

- In order to help them in their efforts to recruit and retain employees, companies would like to exchange ideas with other entrepreneurs (40\%) to find out what they have done about it.
- Other needs cited were obtaining human resources training (32\%), and information on new practices in this field (30\%) and on general trends (27\%).


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Respondent profiles ( $\mathrm{n}=250$ )
Figure 17 - Age of owners

Figure 16 - Gender of owners
$44 \%$

Figure $\mathbf{2 0}$ - Plan to leave their position as owner in the next five years ( $\mathrm{n}=250$ )


- Slightly fewer than one-third of owners plan on leaving in the next five years.
- Those who plan on leaving are mostly older men (65 years of age or older), who have been owners for more than 20 years.


## 8. Owner succession

Figure 21 - Stages of succession planning ( $\mathrm{n}=250$ )


- Only $12 \%$ of owners surveyed are advanced in their succession process or have even lined up a successor, while almost half have not started thinking about succession. (48\%).
- Predictably, the largest number of respondents who have begun the succession process or started thinking about succession are those who have been owners for over 20 years.
- Owners who plan on leaving their position in the next five years are more advanced in their planning process.

Figure 22 - Particular concerns or challenges related to succession planning ( $\mathrm{n}=46^{*}$ )


- Two-thirds of those owners who plan on leaving their company in the next five years and who have started thinking about succession claim to be facing particular issues or challenges, such as finding a buyer, financial challenges, family challenges, etc.
*Base of respondents: Respondents are owners who plan on leaving their position as company owner in the next five years (72, or 29\% of 250, see Figure 20 on page 34) AND who have at least started thinking about succession ( 72 minus 26 ( $36 \%$ of 72 )who have not given it any thought; see the bubble at the top of Figure 21 on page 35).

Figure 23 - Have contacted or plan on contacting the following resources regarding succession planning ( $\mathrm{n}=46$ )


- Most owners who plan on leaving their company in the next five years and have started thinking about succession have contacted or plan on contacting a tax attorney or accountant (72\%), or a notary or lawyer (59\%). Less than half have contacted or plan on contacting a financial planner (46\%) or a succession specialist (41\%).

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Figure 24 - Desired support with regards to succession planning ( $\mathrm{n}=46$ )


## 8. Owner succession

Figure 25 - Knowledge of the company's market value ( $n=46$ )


- Close to three-quarters of owners who plan on leaving their company in the next five years and have started thinking about succession claim to know its market value. This value is mostly based on the market value (76\%) or the book value (52\%).

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Table 15 - Reasons why recruiting the employees that were hired was difficult

## Verbatims of "other" answers ( $\mathrm{n}=4$ )

- "Competition from outside the region."
- "Expensive specialized training for the future employee."
- "Because we have a subsidy from Emploi-Québec and their requirements really hamstring us with regards to labour."
- "There is no place where people can live. Everybody goes to the city. Housing is difficult."

Table 16 - Reasons why recruiting the employees that were hired was easy

## Verbatims of "other" answers ( $\mathrm{n}=5$ )

- "We were the creators."
- "It depends on the type of labour, non-specialized that requires mobility, but nothing complicated."
- "Depending on his availability because his schedule doesn't always work with mine."
- "Recruiting the last employee was easy because he lives near Bouchette and came here for an internship."
- "No one is interested in seasonal or weekend work."

Table 18 - Concerns or challenges with regards to succession planning

## Verbatims of "other" answers ( $\mathrm{n}=4$ )

- "Recruiting (e.g.: an experienced butcher would be appreciated)"
- "Because of the size of the store/the factors to contend with, and just working in there is difficult. Paperwork takes up a lot of energy."
- "It's vital to have strong physical and management skills, to be knowledgeable and more vigilant and to know the issues."
- "That both parties (assigner and successor) be totally satisfied."

