## Tourism Economic Impact

August Report - Key Findings

### 1.0 Location of Businesses Surveyed

- The largest proportion of businesses surveyed are located in Saugeen Shores, followed by South Bruce Peninsula and Kincardine.
- The lowest representation is from Huron-Kinloss, Arran-Elderslie and South Bruce.


## Loc ation of Businesses Surveyed



### 2.0 Types of Businesses Surveyed

- The largest proportion of business respondents are from accommodation services,
- Since July, there has been a directional increase in the number of accommodation services, resta urants and bars, recreation, enterta inment and cultural institutions, and a directional decline in the number of groceries, markets, specialty foods and alc oholic beverage businesses a nd retail businesses selling products other than clothing.


## Type of Business


2. How would you classify your business? If there is more than one applicable classification, please choose the primary one Base: All respondents ( $n=49$ )

## Type of Accommodation



[^0]
### 3.0 Business Open in March

- There has been a directional increase in the proportion, almost half (47\%), of businesses surveyed in August, who were open for the full month of March, while $16 \%$ (down directionally) were open forpart of March but closed down due to COVID-19 measures; 37\% (up directionally) were closed.
- Of those that were open or partially opened in March, a large majority (71\%) had to adapt their business operations due to COVID-19 measures and were not able to offer all of their products and/or services. One-quarter (26\%) had to adapt their business operations a nd were able to continue to offer all their products and/or services.


## Was business open in March?


4. Was your business open in March? Base: All respondents ( $n=49$ )

## Impact of COVID-19 measures on operation of business



[^1]
### 4.0 Business Open in April

- Almost ha If ( $47 \%$ ) of businesses surveyed were open in April, while $53 \%$ were not. The number who were open is up directionally from July.
- Of those that were open in April, a large majority (78\%) had to adapt their business operations due to COVID-19 measures a nd were not able to offer all of their produc ts and/or services; this figure is directionally up from July. Two in ten (22\%) had to adapt and were able to continue offering all their products a nd servic es; this figure is directionally down from J uly.


## Was business operating in April?

$\square$
6. Was your business operating in April? Base: All respondents ( $n=49$ )

## Impact of COVID-19 measures on operation of business



[^2]
### 5.0 Business Open in May

- Similar to J uly, two-thirds (65\%) of businesses surveyed were open in May, while $35 \%$ were not.
- Of those that were open in May a large majority (69\%) had to adapt their business operations due to COVID-19 measures and were not able to offer all of their produc ts and/or services; this figure is directionally down from July. Three in ten (31\%) had to adapt and were able to continue offering all their products and services; this figure is directionally up from J uly.


## Was business operating in May?

| $56 \%$ | —Yes - No |  |
| :---: | :---: | :---: |
| $44 \%$ | $65 \%$ |  |
| JUNE | $34 \%$ | $35 \%$ |
|  | JULY | AUGUST |

8. Was your business operating in May? Base: All respondents ( $n=49$ )

## Impact of COVID-19 measures on operation of business

| No impact - business operated as usual | 0\% |  |
| :---: | :---: | :---: |
|  | 6\% | ■ August |
|  | 5\% |  |
| Had to adapt my business operations but was able to continue to offerall my productsand/or services | 31\% | - uly |
|  | 18\% | - June |
|  | 30\% |  |
|  |  | 69\% |
| Had to adapt my business operations and was not able to offer all my products and/or services |  | 76\% |
|  |  | 65\% |

[^3]
### 6.0 Business Open in J une

- Eight in ten (80\%) businesses surveyed were open in J une; this figure is down directionally from J uly. Two in ten (20\%) were not; this figure is up directionally from July.
- Of those that were open in J une, a similar number as in July (64\%) had to adapt their business operations due to COVID-19 mea sures a nd were not able to offer all of their products a nd/or services, more than one-third ( $36 \%$ ) had to adapt and were able to continue offering all their products and services. The latter figure is up directionally from July.


## Was business operating in J une?

| $86 \%$ _-Yes_No <br> $14 \%$ <br> JULY $20 \%$ <br> AUGUST  |
| :---: | :---: |

10. Was your business open in June? Base: All respondents ( $n=49$ )

Impact of COVID-19 measures on operation of business

| No impact - business operated as usual | 0\% |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 5\% |  |  | ■ August |
| Had to adapt my business operations but was able to continue to offerall my products and/or services | 36\% |  |  | - J uly |
|  |  | 30\% |  |  |
| Had to adapt my business operations and was not able to offer all my products and/or services | 64\% |  |  |  |
|  |  |  | 65\% |  |

11. Which of the following most closely desc ribes the impact of the COVID-19 measures adopted by the provincial govemment on the operation of your business?
Base: Those whose businesses were open in J une ( $n=39$ )

### 7.0 Business Open in J uly

- Almost all (96\%) businesses surveyed were open in July.
- Of those that were open in July, a majority ( $62 \%$ ) had to adapt their business operations due to COVID-19 mea sures and were not able to offer all of their products and/or servic es, while more than one-third (36\%) had to adapt and were able to continue offering all their products and services.


## Was business operating in J uly?


12. Was your business open in J une? Base: All respondents ( $n=49$ )

## Impact of COVID-19 measures on operation of business

| No impact - business operated as usual | $\mathbf{2 \%}$ |  |
| ---: | :---: | :---: | :---: |
| Had to adapt my businessoperations but was <br> able to continue to offerall my products and/or <br> services |  | $\mathbf{3 6 \%}$ |
| Had to adapt my businessoperations and was <br> not able to offer all my productsand/orservices |  | $\mathbf{6 2 \%}$ |

[^4]
### 8.0 Business Open (Combined March, April, May, J une and J uly)

- Almost half (47\%) of the businesses surveyed in August were open in March, April, May, J une and July, while $6 \%$ were open part of March, closed in April and May and open in J une and July. Almost two in ten ( $16 \%$ ) were closed in March and April and open in May, J une and J uly, while $8 \%$ were closed in March, April and May and open in June and July, and $10 \%$ were closed in March, April, May and J une and open in July.
- Only a few of the businesses surveyed in August were affected by COVID-19 and do not seem to have recovered including: $2 \%$ who were open part of March but were closed in April, May, J une and July and $2 \%$ who were not open for all five months.


## Business Open (Combined March, April, May, June and July)


4. Was your business open in March? Base: All respondents ( $n=49$ )
6. Was your business operating in April? Base: All respondents ( $n=49$ )
8. Was your business open in May? Base: All respondents ( $n=49$ )
10. Was your business open in J une? Base: All respondents ( $n=49$ )
12. Was your business open in J uly? Base: All respondents ( $n=49$

### 9.0 Business Open -Yes (Change over time)

- The COVID-19 measures had a big impact on businesses in Bruce County in April but bounced back in May and increased again in J une and July.
- Among the businesses surveyed, there wasa huge dec line in the number of businesses open in April compared to March, but a rebound in May and increases in the next two wavesto a high of 96\%.


## Business Open -Yes (Change overtime)

August 2020


47\% open for the full month
$16 \%$ open for only part of the month
MARCH APRIL MAY JUNE JULY
*The March figure is a combination of businesses who were open or partially open in March. It is lower than the number in J une because in the current survey, five businesses surveyed say that they are not nomally open at this time of the year.
4. Was your business open in March? Base: All respondents ( $n=49$ )
6. Was your business operating in April? Ba se: All respondents ( $n=49$ )
8. Was your business open in May? Base: All respondents ( $n=49$ )
10. Was your business open in J une? Base: All respondents ( $n=49$ )
12. Was your business open in J uly? Base: All respondents ( $n=49$

### 10.0 Business Revenue -1st Quarter 2020 Compared to 1st Quarter 2019

- Half (49\%) of businesses surveyed experienced a decrease in business revenue in quarter 12020 compared to quarter 1 2019; while $8 \%$ saw an increase and $43 \%$ no change.
- On average, those who experienced a decrease, experienced a decrease of $38 \%$.
- On average, those who experienced an increase, experienced an increase of $15 \%$


## Business Revenue -1st Quarter 2020 Compared to 1st Quarter 2019


12. Thinking about your business revenue in quarter 12020 compared to quarter 1 2019, did you experience...? Base: All respondents (n=49)
13. Approximately, by what percentage did your revenue increase? Base: Those who experienced an increase ( $n=4$ )
14. Approximately, by what percentage did your revenue decrease? Base: Those who experienced an increase ( $n=24$ )

## Percentage of Revenue Increase/Decrease

|  | May | June | July | August |
| :--- | :---: | :---: | :---: | :---: |
| Increase | $51 \%$ | $40 \%$ | $24 \%$ | $15 \%$ |
| Decrease | $43 \%$ | $42 \%$ | $41 \%$ | $38 \%$ |

### 11.0 Business Revenue -2nd Quarter 2020 Compared to 2nd Quarter 2019

- Seven in ten (71\%) of the businesses surveyed experienced a decrease in business revenue in quarter 22020 compared to quarter 2 2019; while $8 \%$ saw an increase and $12 \%$ no change.
- On average, those who experienced a decrease, experienced a decrease of $41 \%$.
- On average, those who experienced an increase, experienced an increase of $28 \%$


## Business Revenue -2nd Quarter 2020 Compared to 2nd Quarter 2019


15. Thinking about your business revenue in quarter 22020 compared to quarter 2 2019, did you experience...?

Base: All respondents ( $n=49$ )
16. Approximately, by what percentage did your revenue increase? Base: Those who experienced an increase ( $n=2$ )
17. Approximately, by what percentage did your revenue decrease? Base: Those who experienced an increase ( $n=38$ )

Percentage of Revenue Increase/ Decrease

|  | July | August |
| :--- | :---: | :---: |
| Inc rease | $41 \%$ | $28 \%$ |
| Decrease | $61 \%$ | $41 \%$ |

### 12.0 Business Revenue -2 ${ }^{\text {nd }}$ Quarter 2020 Compared to 1st Quarter 2020

- Just over half (53\%) of the businesses surveyed experienced a decrease in business revenue in quarter 22020 compared to quarter 1 2020; while $18 \%$ saw an inc rease and $20 \%$ no change.
- On average, those who experienced a decrease, experienced a decrease of $70 \%$.
- On average, those who experienced an increase, experienced an increase of $40 \%$


## Business Revenue -2nd Quarter 2020 Compared to 1st Quarter 2020


18. Thinking about your business revenue in quarter 22020 compared to quarter 1 2020, did you experience...?Base: All respondents ( $n=49$ )
19. Approximately, by what percentage did your revenue increase? Base: Those who experienced an increase ( $\mathrm{n}=9$ )
20. Approximately, by what percentage did your revenue decrease? Base: Those who experienced an increase ( $n=26$ )

|  | July | August |
| :--- | :---: | :---: |
| Inc rease | $31 \%$ | $40 \%$ |
| Decrease | $58 \%$ | $70 \%$ |


[^0]:    3. What type of accommodation services do you provide? If there is more than one applicable classification,
    please choose the primary one. Base: Those in accommodation services ( $n=15$ )
[^1]:    5. Which of the following most closely desc ribes the impact of the COVID-19 measures adopted by the provincial govemment on the operation of your business?
    Base: Those whose businesseswere open in March ( $n=31$ )
[^2]:    7. Which of the following most closely describes the impact of the COVID-19 measures adopted by the provincial govemment on the operation of your business?
    Base: Those whose businesses were open in April ( $n=23$ )
[^3]:    9. Which of the following most closely desc ribes the impact of the COVID-19 measures adopted by the provincial govemment on the operation of your business?
    Base: Those whose businesses were open in May ( $n=32$ )
[^4]:    13. Which of the following most closely describes the impact of the COVID-19 measures
    adopted by the provincial govemment on the operation of your business?
    Base: Those whose businesseswere open in J une ( $n=47$ )
