## Covid-19 Small Business Survey (21)

The NFIB Research Center has published a series of Covid-19 related surveys assessing the impact of the health crisis on small business operations, economic conditions, and the utilization of targeted small business loan and tax credit programs. This publication marks NFIB's $21^{\text {st }}$ Covid-19 Small Business survey. The first of the series was published in early March 2020, with subsequent publications approximately every 3-8 weeks.

## SALES LEVELS

Just over one-third (36\%) of small businesses are at or exceeding pre-crisis sales levels, 10 percentage points higher than in early September when $26 \%$ of owners reported being at or above pre-pandemic sales levels. Thirty-two percent are back or nearly back to where they were with sales 75\%-99\% of precrisis levels. Sales levels are less than $50 \%$ of pre-crisis levels for $9 \%$ of small businesses with another $22 \%$ at sales levels of 50\%-74\% pre-crisis.

## THE ECONOMY

Most small business owners reported that their local economy remains below precrisis levels of economic activity. Twenty-one percent of owners reported that economic conditions are back to normal now in their area. Another 13\% of owners anticipate an economic recovery in the first half of 2022 and another $27 \%$, the second half of 2022 before economic conditions return to pre-crisis levels. Thirtynine percent of small business owners are less optimistic and expect conditions not to fully improve until 2023 or later.

## RECENT COVID SURGE

The recent increase in Covid cases due to the Omicron variant has negatively impacted about two-thirds of small business owners to varying degrees. Eleven percent of small business owners reported that the surge in Covid has a significant negative impact on their business. Another $23 \%$ reported a moderate negative impact and $34 \%$ a mild negative impact. Three percent reported the recent surge positively impacting their business and $29 \%$ reported no impact. The surge in infections is a negative for potential customers as well as a deterrent to labor force participation.

Of those negatively impacted, 19\% reported that the rise in Covid cases is significantly impacting employee work attendance. Another $23 \%$ say that it's moderately impacting work attendance and to a lesser degree, $34 \%$ a mild impact.

Related to sales, $10 \%$ reported that the recent surge is significantly impacting sales, and $26 \%$ moderately impacting sales. The increase in Covid cases is mildly impacting sales for $34 \%$ of small business owners.

## SUPPLY CHAIN DISRUPTIONS

When asked if supply chain disruptions are impacting their business, about half (47\%) of small business owners reported a significant impact, basically unchanged from early September. Another 27\% of owners reported supply chain disruptions having a moderate impact on their business and $18 \%$ said it has had a mild impact on their business. Eight percent of owners reported supply chain disruptions not an issue.

Supply chain disruptions are becoming increasingly challenging for many, with 44\% of small business owners who are experiencing disruptions saying that the disruption is worse now than it was three months ago, a decline from $62 \%$ in late October. Half ( $50 \%$ ) reported about the same level of disruption from last quarter and $3 \%$ reported it easing up from three months ago. And for many, the disruptions are not likely to ease up anytime soon. The vast majority ( $87 \%$ ) of small business owners anticipate the supply chain disruption that is impacting their business to continue for five months or more. Nine percent reported between one and four months and $0 \%$ reported less than one month.

## STAFFING SHORTAGES

The labor shortage is the other significant challenge facing many small employers. Twenty-three percent of small employers are currently experiencing a significant staffing shortage and another 20\% are currently experiencing a moderate staffing shortage. One-quarter ( $25 \%$ ) percent reported having a mild staffing shortage and $28 \%$ of small employers reported no staffing shortage.

Of those small employers currently experiencing a staffing shortage, $14 \%$ are experiencing a significant loss of sales opportunities and $23 \%$, a moderate loss of sales opportunities because of the shortage. Twenty-one percent are experiencing a mild loss of sales opportunities and another $25 \%$ had no loss of sales opportunities, able to navigate the staffing shortage by adjusting business operation to accommodate current sales levels. The severity of lost sales opportunities has lessened since late October likely due to more owners successfully adjusting operations to accommodate demand.

The labor shortage is not easing for most small employers as many potential applicants have not yet reentered the labor market. Forty-five percent of small employers reported that their current staffing shortage is about the same as it was three months ago. One-quarter of small employers reported it being worse, and a mere $5 \%$ reported their current staffing shortage is better than it was three months ago. Thirteen percent of respondents did not have a staffing shortage three months ago.

When asked what adjustments, beyond normal hiring practices, small employers have taken to attract applicants for open positions, $83 \%$ reported increasing wages. Twenty-four percent increased paid time off and another $20 \%$ offered or enhanced hiring bonuses. Twenty-four percent of small employers offered or enhanced referral bonuses and another 29\% offered or enhanced health insurance benefits. The percent of small employers introducing or enhancing health insurance benefit has increased since early September when the question was introduced. It will be interesting to see if this increase is reflected in future health insurance offer rate data by firm size from the Census.

When asked what adjustments have been made in business operations to compensate for the staffing shortage, $43 \%$ of small employers experiencing a staffing shortage are offering more hours to part-time employees. Sixty-one percent are offering overtime to full-time employees. Almost all (88\%) of small employers responded that the owner(s) are working more hours. Over one-third of owners (38\%) have resorted to more drastic measures with adjusting business operation hours. Thirty-three percent of small employers have introduced new technology to enhance productivity and $29 \%$ have reduced the variety of goods and services sold.

## PRICES

Sixty-four percent of small business owners have increased their average selling prices due to supply chain disruptions and/or increased compensation due to staffing shortage. Of those who raised prices, $41 \%$ have raised prices by $10 \%$ or more, another 29\% have raised prices 5\%-9.9\%.

## COVID-19 SMALL BUSINESS PROGRAMS

About one-third (31\%) of small business owners reported that they received a second-draw Paycheck Protection Program (PPP) Ioan in 2021. These are owners who received a first-draw PPP Ioan and qualified for a second in 2021. The vast majority of them (84\%) have applied for PPP loan forgiveness application for their second PPP Ioan. Seven percent responded that they were not ready to submit an application yet and another $6 \%$ were ready, but their lender was not accepting applications yet.

The Employee Retention Tax Credit (ERTC), a program facilitated through the IRS to help mostly small employers, provides up to $\$ 26,000$ per employee for eligible employers. The program has undergone numerous changes over the last 15 months with expanding eligibility, extending coverage, increasing the credit amount available, and then ending the program early (Q3 instead of Q4 2021). Only 14\% of small employers are very familiar with the ERTC and another $34 \%$ somewhat familiar. About half (52\%) percent of small employers are not at all familiar with the ERTC. Thirteen percent of small employers claimed the ERTC for wages in 2020. Another 12\% of small employers claimed the ERTC for wages in 2021.

## METHODOLOGY

This survey was conducted with a random sample of 20,000 NFIB members from NFIB's membership database of about 300,000 small business owners. The survey was conducted by email from December 30-January 4, 2022. NFIB collected 710 responses.

## ECONOMY

## Q1. How does your current sales revenue compare to pre-crisis levels?

## $36 \% 1.100 \%$ or more of pre-crisis level

$32 \% 2.75 \%-99 \%$ of pre-crisis level
$22 \% 3.50 \%-74 \%$ of pre-crisis level
6\% 4. 25\%-49\% of pre-crisis level
$3 \% \quad 5.1 \%-24 \%$ of pre-crisis level
$1 \%$ 6. My business is currently closed.
$N=706$

Q2. How does your current sales revenue compare to this time last year?

## 38\% 1. 100\% or more of this time last year

$32 \%$ 2. $75 \%-99 \%$ of this time last year
$16 \% 3.50 \%-74 \%$ of this time last year
$7 \% \quad 4.25 \%-49 \%$ of this time last year
$6 \% \quad 5.1 \%-24 \%$ of this time last year
$1 \% 6$. My business is currently closed.
$\mathrm{N}=704$

Q3. How long do you think it will take before your local community is back to a pre-crisis level of economic activity?
$21 \%$ 1. It is now
$13 \%$ 2. First half of 2022
$27 \% 3$. Second half of 2022
39\% 4. 2023 or later
$N=706$

## Q4. Is the recent surge in Covid cases impacting your business?

$11 \%$ 1. Significant impact negative
$23 \%$ 2. Moderate negative impact
$34 \%$ 3. Mild negative impact
3\% 4. Positive impact
29\% 5. No impact
$\mathrm{N}=709$
Q5. Is the recent surge in Covid cases impacting sales?
10\% 1. Significant negative impact
26\% 2. Moderate negative impact
34\% 3. Mild negative impact
6\% 4. Positive impact
23\% 5. No impact
$\mathrm{N}=501$
Q6. Is the recent surge in Covid cases impacting employee work attendance?
19\% 1. Significant impact
23\% 2. Moderate impact
34\% 3. Mild impact
22\% 4. No impact
2\% 5. Does not apply
$\mathrm{N}=463$
SUPPLY CHAIN DISRUPTIONS
Q7. Are supply chain disruptions impacting your business?
47\% 1. Significant impact
27\% 2. Moderate impact
18\% 3. Mild impact
8\% 4. No impact
$\mathrm{N}=709$
Q8. Is the supply chain disruption impacting your business causing lost sales opportunities?
20\% 1. Significant lost sales opportunities
$28 \%$ 2. Moderate lost sales opportunities
$26 \%$ 3. Mild sales lost sales opportunities
$21 \%$ 4. No lost sales opportunities
5\% 5. Does not apply
$\mathrm{N}=651$
Q9. Is the supply chain disruption impacting your business better, worse, orabout the same as it was three months ago?
3\% ..... 1. Better
44\% 2. Worse
50\% 3. About the same
3\% 4. Does not apply
$\mathrm{N}=651$
Q10. How long do you anticipate the supply chain disruption that is impactingyour business to continue?
$0 \%$ 1. Less than 1 month
1\% 2. 1-2 months
8\% 3. 3-4 months
12\% 4. 5-6 months
$75 \%$ 5. More than 6 months
5\% 6. Does not apply
$\mathrm{N}=651$
What product or products are impacted by the supply chain disruptionaffecting your business?
$\qquad$

## LABOR

Q11. Is your business currently experiencing a staffing shortage?
23\% 1. Significant staffing shortage
20\% 2. Moderate staffing shortage
25\% 3. Mild staffing shortage
28\% 4. No staffing shortage
4\% 5. Does not apply
$\mathrm{N}=650$

## Q12. Is your staffing shortage causing lost sales opportunities?

$14 \%$ 1. Significant lost sales opportunities
$23 \%$ 2. Moderate lost sales opportunities
$21 \% 3$. Mild sales lost opportunities
$25 \% 4$. No lost sales opportunities
18\% 5. Does not apply
$\mathrm{N}=625$

Q13. Is your current staffing shortage better, worse, or about the same as it was three months ago?
5\% 1. Better
25\% 2. Worse
$45 \% 3$. About the same
$12 \% 4$. I didn't have a staffing shortage three months ago.
$13 \%$ 5. Does not apply
$\mathrm{N}=626$

Q14. What adjustments (beyond normal hiring practices) have you made to attract applicants for open positions? Have you:

## A. Increased starting wages

83\% 1. Yes
$12 \%$ 2. No
5\% 3. Does not apply
$\mathrm{N}=444$

## B. Increased paid time off

24\% 1. Yes
58\% 2. No
18\% 3. Does not apply
$\mathrm{N}=443$

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C. Offered or enhanced hiring bonuses
20% 1. Yes
66% 2. No
15% 3. Does not apply
N=440
D. Offered or enhanced referral bonuses
24% 1. Yes
60% 2. No
15% 3. Does not apply
N=442
E. Offered or enhanced health insurance benefits
29% 1. Yes
52% 2. No
20% 3. Does not apply
N=442
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## C. Offered or enhanced hiring bonuses

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20\% 1. Yes
66\% 2. No
15\% 3. Does not apply
\(\mathrm{N}=440\)
D. Offered or enhanced referral bonuses
24\% 1. Yes
60\% 2. No
15\% 3. Does not apply
\(\mathrm{N}=442\)
E. Offered or enhanced health insurance benefits
29\% 1. Yes
52\% 2. No
20\% 3. Does not apply
\(\mathrm{N}=442\)
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Other adjustments to attract applicants: $\qquad$

Q15. What adjustments have you made in business operations to compensate for the staffing shortage? Are you:
A. Offering more hours to part-time employees

43\% 1. Yes
19\% 2. No
39\% 3. Does not apply
$\mathrm{N}=445$
B. Offering overtime to full-time employees

61\% 1. Yes
19\% 2. No
20\% 3. Does not apply
$\mathrm{N}=445$
C. Owner(s) working more hours
88\% 1. Yes
8\% ..... 2. No
4\% 3. Does not apply$\mathrm{N}=445$
D. Adjusted business operation hours
38\% 1. Yes
50\% 2. No
12\% 3. Does not apply
$\mathrm{N}=445$
E. Introduced new technology to enhance productivity
33\% 1. Yes
45\% 2. No
22\% 3. Does not apply
$\mathrm{N}=443$
F. Reduced the variety of goods or services sold
29\% 1. Yes
54\% 2. No
18\% 3. Does not apply
$\mathrm{N}=444$
Other staffing adjustments:
$\qquad$

## PRICES

Q16. Have you increased your average selling prices specifically due to supply chain disruptions and/or having to increase compensation due to staffing shortages?
$32 \% 1$. Yes, because of supply chain disruption
$6 \%$ 2. Yes, because of staffing shortages
26\% 3. Both
37\% 4. Neither
$\mathrm{N}=707$

## Q16a. If yes, by how much have you raised prices?

## 0\% 1. Less than 1\%

2\% 2. 1-1.9\%
11\% 3. 2-3.9\%
11\% 4. 4-4.9\%
21\% 5. 5-7.9\%
8\% 6. 8-9.9\%
$41 \% 7.10 \%$ or more
2\% 8. Does not apply
$N=448$

## ERTC

Q17. How familiar are you with the Employee Retention Tax Credit (ERTC)?
14\% 1. Very familiar
34\% 2. Somewhat familiar
$52 \%$. Not at all familiar
$\mathrm{N}=647$

Q18. Have you claimed or submitted forms to claim the ERTC for wages in any quarter of 2020?
13\% 1. Yes
72\% 2. No
15\% 3. Does not apply
$\mathrm{N}=641$

Q19. Have you claimed or submitted forms to claim the ERTC for wages in any quarter of 2021?
12\% 1. Yes
74\% 2. No
14\% 3. Does not apply
$N=645$

## PAYCHECK PROTECTION PROGRAM

## Q20. Did your business receive a SECOND PPP loan?

31\% 1. Yes
61\% 2. No
8\% 3. Does not apply
$\mathrm{N}=708$

## Q21. Have you applied for PPP loan forgiveness on your SECOND PPP Ioan?

## 84\% 1. Yes

7\% 2. No, I'm not ready yet
6\% 3. No, my bank is not yet accepting applications
3\% 4. Does not apply
$\mathrm{N}=217$

## BUSINESS STRUCTURE

Q22. Does your business operate as a franchise?
5\% 1.Yes
95\% 2. No
$\mathrm{N}=707$

Q23. Do you have all or part of your business held in a trust?
7\% 1.Yes
93\% 2. No
$\mathrm{N}=707$

Q24. Have you expanded your payment capabilities/processing specifically due to the pandemic (in-person or website capabilities)?
5\% 1. Yes, in-person
6\% 2. Yes, website
12\% 3. Yes, both
77\% 4. No, neither
$\mathrm{N}=707$
Q25. Please classify your major business activity, using one of the categories of examples below.
16\% 1. Construction (general contractor, painting, carpentry, plumbing, electrical, etc.)
$12 \%$ 2. Manufacturing and mining
4\% 3. Transportation, communication, public utilities (truckers, movers,
broadcasters, etc.)
5\% 4. Wholesale
16\% 5. Retail
6\% 6. Restaurant/Bar
7\% 7. Agriculture (veterinarian, forestry, landscaping, fisheries, etc.)
6\% 8. Financial, insurance, real estate
15\% 9. Services (auto repair, house cleaning, salon, etc.)
7\% 10. Professional services (attorney, physician, skilled nursing, etc.)
8\% 11. Other
$\mathrm{N}=707$
If other, please describe:
$\qquad$
Q26. Number of Employees
9\% 1. No employees
13\% 2. 1-2 employees
21\% 3. 3-5 employees
19\% 4. 6-9 employees
19\% 5. 10-19 employees
13\% 6. 20-49 employees
6\% 7.50-199 employees
1\% 8. 200 or more employees
$\mathrm{N}=707$

