

ITA_2020_ES-COVID19-R2_v01_M

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ITA_2020_ES-COVID19-R2_v01_M

Identification

Survey title	Enterprise Survey Follow-up on COVID-19 2020
Survey subtitle	Round 2
Abbreviation or Acronym	ES-COVID19-R2 2020
Study ID	ITA_2020_ES-COVID19-R2_v01_M
Study type	Enterprise Survey [en/oth]

Overview

Abstract	As part of the efforts of the World Bank Group to understand the impact of COVID-19 on the private sector, the Enterprise Analysis unit is conducting follow-up surveys on recently completed Enterprise Surveys (ES) in several countries. These short surveys follow the baseline ES and are designed to provide quick information on the impact and adjustments that COVID-19 has brought about in the private sector.
Kind of Data	Sample survey data [ssd]
Unit of Analysis	Enterprise

Scope

Study notes	The survey covers the following topics: <ul style="list-style-type: none">- Sales- Production- Labor- Finance- Policies- Expectations- Information on permanently closed establishments
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Coverage

Country	Italy, ITA
Geographic Coverage	National
Universe	The universe of inference is all registered establishments with five or more employees that are engaged in one of the following activities defined using ISIC Rev. 3.1: manufacturing (group D), construction (group F), services sector (groups G and H), transport, storage, and communications sector (group I) and information technology (division 72 of group K).

Producers and Sponsors

Authoring entity/ Primary investigators	World Bank Group
Producers	World Bank Group

Sampling

Sample frame name	Sample frame source: Completed interviews in the Itali 2018 ES.
Sampling Procedure	The follow-up surveys re-contact all establishments sampled in the standard ES using stratified random sampling. Total sample target: 760
Response Rate	80.6%

Weighting	The dataset contains three weight variables. The baseline weights are denoted wmedian_ES and are used to compute the indicators that project to the baseline universe (e.g. exit rates). To account for non-response in the follow-up, these sampling weights are adjusted by cell of stratification (combination of size, sector, and location). The resulting variable wmedian_COVID - recommended to be used for analysis and used to compute all other indicators - assumes that businesses that could not be re-contacted (unobtainable) have exited the market. The variable wweak_COVID assumes that unobtainable businesses continue to exist. Establishments that have closed permanently are interviewed using a short questionnaire which is also available in the dataset.
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Data Collection	
Dates of Data Collection (YYYY/MM/DD)	2020-11-02, 2020-12-17, Round 2
Mode of data collection	Computer Assisted Telephone Interview [cati]
Data Collectors	Kapa Research, Greece

Survey Instrument	
Questionnaires	The questionnaires contain the following modules: <ul style="list-style-type: none"> - Control information and introduction - Sales - Production - Labor - Finance - Policies - Expectations - Information on permanently closed establishments - Interview protocol

Data Access	
Access Authority	Enterprise Analysis Unit, The World Bank, https://www.enterprisesurveys.org/en/covid-19 , enterprisesurveys@worldbank.org
Citation requirement	The use of this dataset must be acknowledged using a citation which would include: <ul style="list-style-type: none"> - the identification of the Primary Investigator (including country name) - the full title of the survey and its acronym (when available), and the year(s) of implementation - the survey reference number - the source and date of download (for datasets disseminated online) <p>Example:</p> <p>The World Bank. Italy Enterprise Survey Follow-up on COVID-19, Round 2 (ES-COVID19-R2) 2020, Ref. ITA_2020_ES-COVID19-R2_v01_M. Dataset downloaded from [URL] on [date].</p>

Disclaimer and Copyright	
Disclaimer	The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Contacts	
Contact	Enterprise Analysis Unit, The World Bank, enterprisesurveys@worldbank.org

Files Description

Dataset contains 1 file(s)

Italy Round 2-COVID follow up 2020-full data	
# Cases	760
# Variable(s)	122
File description	Enterprise Survey Follow-up on COVID-19 - Italy 2020 Round 2 data.

Variable List

Dataset contains 122 variable(s)

File Italy Round 2-COVID follow up 2020-full data							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	idstd	Unique ID	contin	numeric.0	760		
2	id	Follow-up Survey ID	contin	numeric.0	760		
3	a1	Country Code	discrete	numeric.0	760		
4	countryx	Country Name	discrete	character	760		
5	a1a	Language of The Interview	discrete	numeric.0	760		
6	mode	Mode of Interview	discrete	numeric.0	473	287	
7	a0	Questionnaire	discrete	numeric.0	473	287	
8	COV2r1	Participated in Round 1 of the COVID-19 impact survey	discrete	numeric.0	473	287	
9	COVa20d	Day	discrete	numeric.0	473	287	
10	COVa20m	Month	discrete	numeric.0	473	287	
11	COVa20y	Year	discrete	numeric.0	473	287	
12	COVa20m_1	Last Completed Month	discrete	numeric.0	473	287	
13	COVb0	Currently is this establishment open, temporarily closed, or permanently closed?	discrete	numeric.0	473	287	
14	COV2b1a	Since wave 1, did this establishment close temporarily?	discrete	numeric.0	348	412	
15	COV2b1aR2	Since COVID-19 outbreak, did this establishment close temporarily?	discrete	numeric.0	66	694	
16	COV2b1b	Since wave 1, for how many weeks has this establishment been closed?	discrete	numeric.0	56	704	
17	COV2b1bR2	Since COVID-19 outbreak, for how many weeks has this establishment been closed?	discrete	numeric.0	28	732	
18	COVb2a	Change in sales for the last month compared with the same month in 2019	discrete	numeric.0	424	336	
19	COVb2b	Increased by how much, percent	discrete	numeric.0	47	713	
20	COVb2c	Decreased by how much, percent	discrete	numeric.0	269	491	
21	COVb3a	National Sales	discrete	numeric.0	424	336	
22	COVb3b	Indirect Exports	discrete	numeric.0	424	336	
23	COVb3c	Direct Exports	discrete	numeric.0	424	336	
24	COVc1	Output produced in the last month as a percentage of the maximum output possible	discrete	numeric.0	288	472	
25	COVc2a	The establishment's total hours worked per week	discrete	numeric.0	424	336	
26	COVc2b	The demand for this establishment's products and services	discrete	numeric.0	424	336	
27	COVc2c	Supply of inputs, raw materials, or goods and materials purchased to resell	discrete	numeric.0	424	336	

File Italy Round 2-COVID follow up 2020-full data

#	Name	Label	Type	Format	Valid	Invalid	Question
28	COV2c3a	Since COVID-19 outbreak, introduced new or improved product or services	discrete	numeric.0	358	402	
29	COV2c3aR2	Since COVID-19 outbreak, introduced new or improved product or services	discrete	numeric.0	66	694	
30	COV2c3b	Since COVID-19 outbreak, discontinued production of goods or offering of service	discrete	numeric.0	358	402	
31	COV2c3bR2	Since COVID-19 outbreak, discontinued production of goods or offering of service	discrete	numeric.0	66	694	
32	COV2c4a	Since wave 1, started or increased business activity online?	discrete	numeric.0	358	402	
33	COV2c4aR2	Since COVID-19 outbreak, started or increased business activity online?	discrete	numeric.0	66	694	
34	COV2c4b	Since wave 1, started or increased delivery or carry-out of goods or services?	discrete	numeric.0	358	402	
35	COV2c4bR2	Since COVID-19 outbreak, started or increased delivery or carry-out?	discrete	numeric.0	66	694	
36	COV2c4cR2	Since COVID-19 outbreak, started or increased remote work arrangement?	discrete	numeric.0	66	694	
37	COVc5	Currently, what is the share of this establishment's online sales?	discrete	numeric.0	424	336	
38	COVc6	Currently what is the share of this establishment's workforce working remotely?	discrete	numeric.0	424	336	
39	COV2d0a	Permanent, full-time workers end of December 2019	discrete	numeric.0	424	336	
40	COV2d0b	Female permanent full-time workers end of December 2019	discrete	numeric.0	424	336	
41	COVd1	Permanent, full-time employees end of last month	discrete	numeric.0	424	336	
42	COVd2	Full time workers that were female	discrete	numeric.0	424	336	
43	COV2d3b	Since wave 1, temporary workers increased, remained same, or decreased?	discrete	numeric.0	358	402	
44	COV2d3bR2	Since COVID-19 outbreak, temp workers increased, remained same, or decreased	discrete	numeric.0	66	694	
45	COV2d4	Since wave 1, number of workers that quit or took leave	discrete	numeric.0	358	402	
46	COV2d4R2	Since COVID-19 outbreak, number of workers that quit or took leave	discrete	numeric.0	66	694	
47	COV2d5	Since wave 1, how many of these were female?	discrete	numeric.0	116	644	
48	COV2d5R2	Since COVID-19 outbreak, how many of these were female?	discrete	numeric.0	23	737	
49	COV2d6	Since wave 1, how many workers have been laid off?	discrete	numeric.0	358	402	
50	COV2d6R2	Since COVID-19 outbreak, how many workers have been	discrete	numeric.0	66	694	

File Italy Round 2-COVID follow up 2020-full data

#	Name	Label	Type	Format	Valid	Invalid	Question
		laid off?					
51	COV2d7	Since wave 1, how many of these were female?	discrete	numeric.0	1	759	
52	COV2d7R2	Since COVID-19 outbreak, how many of these were female?	discrete	numeric.0		760	
53	COV2d8	Since wave 1, how many workers have been furloughed?	discrete	numeric.0	358	402	
54	COV2d8R2	Since COVID-19 outbreak, how many workers have been furloughed?	discrete	numeric.0	66	694	
55	COV2d9	Since wave 1, how many of these were female?	discrete	numeric.0	149	611	
56	COV2d9R2	Since COVID-19 outbreak, how many of these were female?	discrete	numeric.0	43	717	
57	COV2d10	Number of employees whose salary, wage and benefits reduced due to COVID	discrete	numeric.0	424	336	
58	COV2d11	Average reduction in salary and benefits	discrete	numeric.0	16	744	
59	COV2e1a	Since wave 1, liquidity or cash flow	discrete	numeric.0	358	402	
60	COV2e1aR2	Since COVID-19 outbreak, liquidity or cash flow	discrete	numeric.0	66	694	
61	COV2e2	Since wave 1, main source used to deal with cash flow shortages	discrete	numeric.0	184	576	
62	COV2e2R2	Since COVID-19 outbreak, main source used to deal with cash flow shortages	discrete	numeric.0	33	727	
63	COV2e3a	Since wave 1, its suppliers	discrete	numeric.0	358	402	
64	COV2e3aR2	Since COVID-19 outbreak, its suppliers	discrete	numeric.0	66	694	
65	COV2e3b	Since wave 1, its landlord	discrete	numeric.0	358	402	
66	COV2e3bR2	Since COVID-19 outbreak, its landlord	discrete	numeric.0	66	694	
67	COV2e3c	Since wave 1, the tax authorities	discrete	numeric.0	358	402	
68	COV2e3cR2	Since COVID-19 outbreak, the tax authorities	discrete	numeric.0	66	694	
69	COV2e4	Since wave 1, overdue on obligations to any financial institution	discrete	numeric.0	358	402	
70	COV2e4R2	Since COVID-19 outbreak, overdue on obligations to any financial institution	discrete	numeric.0	66	694	
71	COV2e5	Since wave 1, filed for insolvency or bankruptcy	discrete	numeric.0	358	402	
72	COV2e5R2	Since COVID-19 outbreak, filed for insolvency or bankruptcy	discrete	numeric.0	66	694	
73	COV2k16	Applied for any lines of credit or loans or overdraft facility?	discrete	numeric.0	424	336	
74	COV2k17	Main reason the establishment did not apply for any line of credit or loan	discrete	numeric.0	259	501	

File Italy Round 2-COVID follow up 2020-full data

#	Name	Label	Type	Format	Valid	Invalid	Question
75	COV2k20a1	What was the outcome of that most recent application application?	discrete	numeric.0	164	596	
76	COV2f1	Since wave 1, received any national or local government support?	discrete	numeric.0	358	402	
77	COV2f1R2	Since COVID-19 outbreak, received any national or local government support?	discrete	numeric.0	66	694	
78	COV2f2a	Since wave 1, cash transfers for business	discrete	numeric.0	205	555	
79	COV2f2aR2	Since COVID-19 outbreak, cash transfers for business	discrete	numeric.0	47	713	
80	COV2f2b	Since wave 1, deferrel of payments	discrete	numeric.0	205	555	
81	COV2f2bR2	Since COVID-19 outbreak, deferrel of payments	discrete	numeric.0	47	713	
82	COV2f2c	Since wave 1, access to new credit	discrete	numeric.0	205	555	
83	COV2f2cR2	Since COVID-19 outbreak, access to new credit	discrete	numeric.0	47	713	
84	COV2f2d	Since wave 1, tax reductions or tax deferrals	discrete	numeric.0	205	555	
85	COV2f2dR2	Since COVID-19 outbreak, tax reductions or tax deferrals	discrete	numeric.0	47	713	
86	COV2f2e	Since wave 1, wage subsidies	discrete	numeric.0	205	555	
87	COV2f2eR2	Since COVID-19 outbreak, wage subsidies	discrete	numeric.0	47	713	
88	COV2f2g	Since wave 1, support for adoption of digital technologies	discrete	numeric.0	205	555	
89	COV2f2gR2	Since COVID-19 outbreak, support for adoption of digital technologies	discrete	numeric.0	47	713	
90	COV2f2f	Since wave 1, other	discrete	numeric.0	205	555	
91	COV2f2fR2	Since COVID-19 outbreak, other	discrete	numeric.0	47	713	
92	COV2f2fx	Since wave 1, other (specify)	discrete	character	760		
93	COV2f2fR2x	Since COVID-19 outbreak, other (specify)	discrete	character	760		
94	COV2f3	Most needed government measures to support this business over COVID-19 crisis	discrete	numeric.0	424	336	
95	COV2f3x	Other (Specify)	discrete	character	760		
96	COV2f4	% of senior management time spent with requirements imposed by government	discrete	numeric.0	424	336	
97	COVg1	Expected to fall in arrears of its outstanding liabilities in the next 6 months	discrete	numeric.0	424	336	
98	COVg2	Weeks this establishment be able to remain open if its sales stopped as of today	discrete	numeric.0	424	336	
99	COVg3	Months expected that sales will get back to normal	discrete	numeric.0	424	336	
100	COVg4	Months expected that the size of workforce will get back to	discrete	numeric.0	424	336	

File Italy Round 2-COVID follow up 2020-full data

#	Name	Label	Type	Format	Valid	Invalid	Question
		normal					
101	COVh1ay	Year Establishment Closed	discrete	numeric.0	49	711	
102	COVh1am	Month Establishment Closed	discrete	numeric.0	49	711	
103	COVh2a	Laid off some of the workforce	discrete	numeric.0	49	711	
104	COVh2b	Reduced salary for some or all of the workforce	discrete	numeric.0	49	711	
105	COVh2c	Sold some of the establishment's assets	discrete	numeric.0	49	711	
106	COVh2d	Increased the level of debt	discrete	numeric.0	49	711	
107	COVh2e	Converted the production line or services offered	discrete	numeric.0	49	711	
108	COVh2f	Received government (national or local) support	discrete	numeric.0	49	711	
109	COVh3	Is it expected that this establishment will re-open in the future?	discrete	numeric.0	49	711	
110	a21x	Position of the respondent	discrete	character	760		
111	a22	Interviewee was the same person as in baseline survey?	discrete	numeric.0	473	287	
112	a22online	Were you the same respondent as in the recent Enterprise Survey?	discrete	numeric.0		760	
113	a23	Gender of the respondent	discrete	numeric.0	473	287	
114	a24	Number of minutes the interview lasted	contin	numeric.0	473	287	
115	a25	Respondent cooperation	discrete	numeric.0	473	287	
116	a26	Interviewer number	discrete	character	760		
117	eligibilitycode	eligibility code	discrete	numeric.0	760		
118	statuscode	status code	discrete	numeric.0	600	160	
119	strata	see notes	contin	numeric.0	760		
120	wmedian_ES	Baseline ES weight according to median eligibility	contin	numeric.2	760		
121	wmedian_COVID	Weights adjusted for ES follow-up, according to median eligibility	contin	numeric.0	424	336	
122	wweak_COVID	Weights adjusted for ES follow-up, according to weak eligibility	contin	numeric.0	424	336	

Variable Description

Dataset contains 122 variable(s)

File Italy Round 2-COVID follow up 2020-full data			
# idstd: Unique ID			
Information	[Type= contin] [Format= numeric] [Range= 658549-659308] [Missing=*]		
Statistics [NW/ W]	[Valid=760 /-] [Invalid=0 /-] [Mean=658928.5 /-] [StDev=219.537392411103 /-]		
Literal Question	Unique ID (not known to respondent)		
# id: Follow-up Survey ID			
Information	[Type= contin] [Format= numeric] [Range= 1-760] [Missing=*]		
Statistics [NW/ W]	[Valid=760 /-] [Invalid=0 /-] [Mean=380.5 /-] [StDev=219.537392411103 /-]		
Literal Question	Follow-up Survey ID		
# a1: Country Code			
Information	[Type= discrete] [Format= numeric] [Range= 159-159] [Missing=*]		
Statistics [NW/ W]	[Valid=760 /-] [Invalid=0 /-] [Mean=159 /-] [StDev=0 /-]		
Literal Question	Country Code		
Value	Label	Cases	Percentage
159	Italy	760	100%
# countryx: Country Name			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=760 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Literal Question	Country Name		
Value	Label	Cases	Percentage
Italy, Round-2		760	100%
# a1a: Language of The Interview			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=760 /-] [Invalid=0 /-] [Mean=1 /-] [StDev=0 /-]		
Literal Question	Language of the interview		
Value	Label	Cases	Percentage
1	Italian	760	100%
# mode: Mode of Interview			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=473 /-] [Invalid=287 /-] [Mean=1 /-] [StDev=0 /-]		
Literal Question	MODE OF INTERVIEW		
Value	Label	Cases	Percentage
1	Phone (CATI)	473	62.23%
NA		287	37.76%
# a0: Questionnaire			

File Italy Round 2-COVID follow up 2020-full data			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=473 /-] [Invalid=287 /-] [Mean=1.56871035940803 /-] [StDev=0.82083167998244 /-]		
Literal Question	Questionnaire		
Value	Label	Cases	Percentage
1	Manufacturing	305	40.13%
2	Retail	67	8.81%
3	Other services	101	13.28%
NA		287	37.76%
# COV2r1: Participated in Round 1 of the COVID-19 impact survey			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=473 /-] [Invalid=287 /-] [Mean=1.16067653276956 /-] [StDev=0.367621142000266 /-]		
Literal Question	Participated in Round 1 of the COVID-19 impact survey		
Value	Label	Cases	Percentage
1	Yes	397	52.23%
2	No	76	10%
NA		287	37.76%
# COVa20d: Day			
Information	[Type= discrete] [Format= numeric] [Range= 1-30] [Missing=*]		
Statistics [NW/ W]	[Valid=473 /-] [Invalid=287 /-] [Mean=11.7568710359408 /-] [StDev=8.32789881443199 /-]		
Pre-Question Text	<p>1. READ THE FOLLOWING TO THE TARGET RESPONDENT, IF COVR1 IS YES AND BY PHONE (mode=1) Good [morning/afternoon/evening], I'm calling you from [Insert name of the contractor] to thank you for the participation in the first round of the COVID-19 impact survey for the World Bank last [Insert month of first wave]. In order to get a better assessment of the impact of the pandemic on your establishment, we would like to take this opportunity to ask you to participate in the second round of data collection. The interview will be similar to the first round. Your participation is crucial to guarantee an accurate representation of the ongoing evolution of the effects of the pandemic on the private sector in [Insert country]. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey.</p> <p>2. SHOW THE FOLLOWING TO THE RESPONDENT, IF COVR1 IS YES AND ONLINE (mode=2) Hello from [Insert name of the contractor]. We would like to thank you for the participation in the first round of the COVID-19 impact survey for the World Bank last [Insert month of first wave]. In order to get a better assessment of the impact of the pandemic on your establishment, we would like to take this opportunity to ask you to participate in the second round of data collection. The interview will be similar to the first round. Your participation is crucial to guarantee an accurate representation of the ongoing evolution of the effects of the pandemic on the private sector in [Insert country]. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey.</p> <p>3. READ THE FOLLOWING TO THE TARGET RESPONDENT, IF COV2R1 IS NO AND BY PHONE (mode=1) Good [morning/afternoon/evening], I'm calling you from [Insert name of the contractor] to thank you for the participation in the survey for the World Bank that we undertook a few months ago. I hope you received the brief report of the results. We would like to take this opportunity to ask you a few questions to follow up on the effect of the COVID-19 virus on your establishment. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey.</p> <p>4. SHOW THE FOLLOWING TO THE RESPONDENT, IF COV2R1 IS NO AND ONLINE (mode=2) Hello from [Insert name of the contractor]. We would like to thank you for your recent participation in the World Bank's Enterprise Survey. By now, you should have received a brief report of the results. We would like to take this opportunity to ask you a few questions to follow up on the effect of the COVID-19 virus on your establishment. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey.</p>		

File Italy Round 2-COVID follow up 2020-full data

Literal Question	Date of the interview - Day		
Value	Label	Cases	Percentage
1		19	2.5%
2		41	5.39%
3		47	6.18%
4		35	4.6%
5		21	2.76%
6		17	2.23%
7		2	0.26%
8		4	0.52%
9		27	3.55%
10		29	3.81%
11		25	3.28%
12		18	2.36%
13		16	2.1%
16		14	1.84%
17		16	2.1%
18		19	2.5%
19		23	3.02%
20		21	2.76%
23		19	2.5%
24		18	2.36%
25		13	1.71%
26		11	1.44%
27		7	0.92%
30		11	1.44%
NA		287	37.76%
# COVa20m: Month			
Information	[Type= discrete] [Format= numeric] [Range= 11-12] [Missing=*]		
Statistics [NW/ W]	[Valid=473 /-] [Invalid=287 /-] [Mean=11.1522198731501 /-] [StDev=0.359614226959029 /-]		
Pre-Question Text	<p>1. READ THE FOLLOWING TO THE TARGET RESPONDENT, IF COVR1 IS YES AND BY PHONE (mode=1) Good [morning/afternoon/evening], I'm calling you from [Insert name of the contractor] to thank you for the participation in the first round of the COVID-19 impact survey for the World Bank last [Insert month of first wave]. In order to get a better assessment of the impact of the pandemic on your establishment, we would like to take this opportunity to ask you to participate in the second round of data collection. The interview will be similar to the first round. Your participation is crucial to guarantee an accurate representation of the ongoing evolution of the effects of the pandemic on the private sector in [Insert country]. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey.</p> <p>2. SHOW THE FOLLOWING TO THE RESPONDENT, IF COVR1 IS YES AND ONLINE (mode=2) Hello from [Insert name of the contractor]. We would like to thank you for the participation in the first round of the COVID-19 impact survey for the World Bank last [Insert month of first wave]. In order to get a better assessment of the impact of the pandemic on your establishment, we would like to take this opportunity to ask you to participate in the second round of data collection. The interview will be similar to the first round. Your participation is crucial to guarantee an accurate representation of the ongoing evolution of the effects of the pandemic on the private sector in [Insert country]. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey.</p> <p>3. READ THE FOLLOWING TO THE TARGET RESPONDENT, IF COV2R1 IS NO AND BY PHONE (mode=1) Good [morning/afternoon/evening], I'm calling you from [Insert name of the contractor] to thank you for the participation in the survey for the World Bank that we undertook a few months ago. I hope you received the brief report of the results. We would like to take this</p>		

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	<p>opportunity to ask you a few questions to follow up on the effect of the COVID-19 virus on your establishment. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey. 4. SHOW THE FOLLOWING TO THE RESPONDENT, IF COV2R1 IS NO AND ONLINE (mode=2) Hello from [Insert name of the contractor]. We would like to thank you for your recent participation in the World Bank's Enterprise Survey. By now, you should have received a brief report of the results. We would like to take this opportunity to ask you a few questions to follow up on the effect of the COVID-19 virus on your establishment. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey.</p>		
Literal Question	Date of the interview - Month		
Value	Label	Cases	Percentage
11	November	401	52.76%
12	December	72	9.47%
NA		287	37.76%
# COVa20y: Year			
Information	[Type= discrete] [Format= numeric] [Range= 2020-2020] [Missing=*]		
Statistics [NW/ W]	[Valid=473 /-] [Invalid=287 /-] [Mean=2020 /-] [StDev=0 /-]		
Pre-Question Text	<p>1.READ THE FOLLOWING TO THE TARGET RESPONDENT, IF COVR1 IS YES AND BY PHONE (mode=1) Good [morning/afternoon/evening], I'm calling you from [Insert name of the contractor] to thank you for the participation in the first round of the COVID-19 impact survey for the World Bank last [Insert month of first wave]. In order to get a better assessment of the impact of the pandemic on your establishment, we would like to take this opportunity to ask you to participate in the second round of data collection. The interview will be similar to the first round. Your participation is crucial to guarantee an accurate representation of the ongoing evolution of the effects of the pandemic on the private sector in [Insert country]. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey. 2. SHOW THE FOLLOWING TO THE RESPONDENT, IF COVR1 IS YES AND ONLINE (mode=2) Hello from [Insert name of the contractor]. We would like to thank you for the participation in the first round of the COVID-19 impact survey for the World Bank last [Insert month of first wave]. In order to get a better assessment of the impact of the pandemic on your establishment, we would like to take this opportunity to ask you to participate in the second round of data collection. The interview will be similar to the first round. Your participation is crucial to guarantee an accurate representation of the ongoing evolution of the effects of the pandemic on the private sector in [Insert country]. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey. 3. READ THE FOLLOWING TO THE TARGET RESPONDENT, IF COV2R1 IS NO AND BY PHONE (mode=1) Good [morning/afternoon/evening], I'm calling you from [Insert name of the contractor] to thank you for the participation in the survey for the World Bank that we undertook a few months ago. I hope you received the brief report of the results. We would like to take this opportunity to ask you a few questions to follow up on the effect of the COVID-19 virus on your establishment. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey. 4. SHOW THE FOLLOWING TO THE RESPONDENT, IF COV2R1 IS NO AND ONLINE (mode=2) Hello from [Insert name of the contractor]. We would like to thank you for your recent participation in the World Bank's Enterprise Survey. By now, you should have received a brief report of the results. We would like to take this opportunity to ask you a few questions to follow up on the effect of the COVID-19 virus on your establishment. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey.</p>		
Literal Question	Date of the interview - Year		
Value	Label	Cases	Percentage
2020		473	62.23%

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Value	Label	Cases	Percentage
NA		287	37.76%
# COVa20m_1: Last Completed Month			
Information	[Type= discrete] [Format= numeric] [Range= 10-11] [Missing=*]		
Statistics [NW/ W]	[Valid=473 /-] [Invalid=287 /-] [Mean=10.1522198731501 /-] [StDev=0.359614226959029 /-]		
Pre-Question Text	<p>1. READ THE FOLLOWING TO THE TARGET RESPONDENT, IF COVR1 IS YES AND BY PHONE (mode=1) Good [morning/afternoon/evening], I'm calling you from [Insert name of the contractor] to thank you for the participation in the first round of the COVID-19 impact survey for the World Bank last [Insert month of first wave]. In order to get a better assessment of the impact of the pandemic on your establishment, we would like to take this opportunity to ask you to participate in the second round of data collection. The interview will be similar to the first round. Your participation is crucial to guarantee an accurate representation of the ongoing evolution of the effects of the pandemic on the private sector in [Insert country]. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey.</p> <p>2. SHOW THE FOLLOWING TO THE RESPONDENT, IF COVR1 IS YES AND ONLINE (mode=2) Hello from [Insert name of the contractor]. We would like to thank you for the participation in the first round of the COVID-19 impact survey for the World Bank last [Insert month of first wave]. In order to get a better assessment of the impact of the pandemic on your establishment, we would like to take this opportunity to ask you to participate in the second round of data collection. The interview will be similar to the first round. Your participation is crucial to guarantee an accurate representation of the ongoing evolution of the effects of the pandemic on the private sector in [Insert country]. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey.</p> <p>3. READ THE FOLLOWING TO THE TARGET RESPONDENT, IF COV2R1 IS NO AND BY PHONE (mode=1) Good [morning/afternoon/evening], I'm calling you from [Insert name of the contractor] to thank you for the participation in the survey for the World Bank that we undertook a few months ago. I hope you received the brief report of the results. We would like to take this opportunity to ask you a few questions to follow up on the effect of the COVID-19 virus on your establishment. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey.</p> <p>4. SHOW THE FOLLOWING TO THE RESPONDENT, IF COV2R1 IS NO AND ONLINE (mode=2) Hello from [Insert name of the contractor]. We would like to thank you for your recent participation in the World Bank's Enterprise Survey. By now, you should have received a brief report of the results. We would like to take this opportunity to ask you a few questions to follow up on the effect of the COVID-19 virus on your establishment. The information and opinions you provide will be anonymized. Neither your name nor the name of your business will be used in any document based on this survey.</p>		
Literal Question	Date of the interview - Last completed month		
Value	Label	Cases	Percentage
10	October	401	52.76%
11	November	72	9.47%
NA		287	37.76%
# COVb0: Currently is this establishment open, temporarily closed, or permanently closed?			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=473 /-] [Invalid=287 /-] [Mean=2.77167019027484 /-] [StDev=0.619835237384553 /-]		
Literal Question	Currently is this establishment open, temporarily closed (suspended services or production), or permanently closed?		
Post-Question Text	- Permanently closed, GO TO SECTION H - Temporarily closed, GO TO B.1b - DON'T KNOW (SPONTANEOUS), GO TO B.2		

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Value	Label	Cases	Percentage
1	Permanently closed	49	6.44%
2	Temporarily closed	10	1.31%
3	Open	414	54.47%
NA		287	37.76%

COV2b1a: Since wave 1, did this establishment close temporarily?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=348 /-] [Invalid=412 /-] [Mean=1.86781609195402 /-] [StDev=0.339178275660137 /-]
Pre-Question Text	ASK ONLY IF COV2r1 = 1
Literal Question	Since [insert wave 1 month], did this establishment close temporarily (suspended services or production) due to the COVID-19 outbreak?
Post-Question Text	- Yes, GO TO B.1b1 - No, GO TO B.2 - DON'T KNOW (SPONTANEOUS), GO TO B.2

Value	Label	Cases	Percentage
1	Yes	46	6.05%
2	No	302	39.73%
NA		412	54.21%

COV2b1aR2: Since COVID-19 outbreak, did this establishment close temporarily?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=1.57575757575758 /-] [StDev=0.498014706628879 /-]
Pre-Question Text	ASK ONLY IF COVR1 = 2
Literal Question	Did this establishment close temporarily (suspended services or production) due to the COVID-19 outbreak?
Post-Question Text	- Yes, GO TO B.1b1 - No, GO TO B.2 - DON'T KNOW (SPONTANEOUS), GO TO B.2

Value	Label	Cases	Percentage
1	Yes	28	3.68%
2	No	38	5%
NA		694	91.31%

COV2b1b: Since wave 1, for how many weeks has this establishment been closed?

Information	[Type= discrete] [Format= numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=56 /-] [Invalid=704 /-] [Mean=4.26785714285714 /-] [StDev=3.25012487272592 /-]
Pre-Question Text	ASK ONLY IF COV2r1 = 1
Literal Question	For how many weeks has this establishment been closed (or was closed) due to the COVID-19 outbreak since [insert wave 1 month]?

Value	Label	Cases	Percentage
1		2	0.26%
2		12	1.57%
3		14	1.84%
4		14	1.84%
5		5	0.65%
6		4	0.52%

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Value	Label	Cases	Percentage
10		1	0.13%
12		3	0.39%
20		1	0.13%
NA		704	92.63%
# COV2b1bR2: Since COVID-19 outbreak, for how many weeks has this establishment been closed?			
Information	[Type= discrete] [Format= numeric] [Range= 1-16] [Missing=*]		
Statistics [NW/ W]	[Valid=28 /-] [Invalid=732 /-] [Mean=5.78571428571429 /-] [StDev=3.52091258011689 /-]		
Pre-Question Text	ASK ONLY IF COVR1 = 2		
Literal Question	For how many weeks has this establishment been closed (or was closed) due to the COVID-19 outbreak?		
Value	Label	Cases	Percentage
1		3	0.39%
2		4	0.52%
3		3	0.39%
4		1	0.13%
5		2	0.26%
6		1	0.13%
8		12	1.57%
10		1	0.13%
16		1	0.13%
NA		732	96.31%
# COVb2a: Change in sales for the last month compared with the same month in 2019			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=2.52358490566038 /-] [StDev=0.68720861169598 /-]		
Literal Question	Comparing this establishment's sales for [insert last completed month] with the same month in 2019, did sales increase, remain the same, or decrease?		
Post-Question Text	- Remain the same, GO TO QUESTION B.3 - DON'T KNOW (SPONTANEOUS), GO TO QUESTION B.3		
Value	Label	Cases	Percentage
1	Increase	47	6.18%
2	Remain the same	108	14.21%
3	Decrease	269	35.39%
NA		336	44.21%
# COVb2b: Increased by how much, percent			
Information	[Type= discrete] [Format= numeric] [Range= 5-50] [Missing=*]		
Statistics [NW/ W]	[Valid=47 /-] [Invalid=713 /-] [Mean=16.2553191489362 /-] [StDev=10.5035565096995 /-]		
Pre-Question Text	ASK ONLY IF COVb2a = 1		
Literal Question	By what percentage did the sales increase?		
Value	Label	Cases	Percentage
5		6	0.78%
8		1	0.13%
10		17	2.23%

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Value	Label	Cases	Percentage
12		1	0.13%
15		5	0.65%
19		1	0.13%
20		7	0.92%
25		1	0.13%
30		4	0.52%
35		1	0.13%
40		2	0.26%
50		1	0.13%
NA		713	93.81%

COVb2c: Decreased by how much, percent

Information	[Type= discrete] [Format= numeric] [Range= 2-100] [Missing=*]
Statistics [NW/ W]	[Valid=269 /-] [Invalid=491 /-] [Mean=34.1338289962825 /-] [StDev=21.53331176359 /-]
Pre-Question Text	ASK ONLY IF COVb2a = 3
Literal Question	By what percentage did the sales decrease?

Value	Label	Cases	Percentage
2		1	0.13%
4		2	0.26%
5		8	1.05%
8		3	0.39%
10		26	3.42%
12		1	0.13%
15		22	2.89%
18		2	0.26%
20		47	6.18%
25		6	0.78%
26		1	0.13%
30		35	4.6%
32		2	0.26%
34		1	0.13%
35		7	0.92%
40		26	3.42%
41		1	0.13%
45		5	0.65%
48		1	0.13%
50		22	2.89%
57		1	0.13%
60		20	2.63%
70		12	1.57%
75		2	0.26%
80		10	1.31%
90		4	0.52%
100		1	0.13%
NA		491	64.6%

COVb3a: National Sales

Information	[Type= discrete] [Format= numeric] [Range= 0-100] [Missing=*]
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Statistics [NW/ W] [Valid=424 /-] [Invalid=336 /-] [Mean=78.8066037735849 /-] [StDev=30.1203316231887 /-]

Literal Question In the last completed month, that is in [insert last completed month], what percentage of this establishment's sales were:
- National sales

Value	Label	Cases	Percentage
		11	1.44%
2		1	0.13%
5		1	0.13%
10		11	1.44%
15		2	0.26%
20		11	1.44%
24		1	0.13%
25		3	0.39%
30		11	1.44%
34		1	0.13%
35		3	0.39%
40		9	1.18%
45		2	0.26%
48		1	0.13%
50		31	4.07%
60		18	2.36%
65		1	0.13%
70		21	2.76%
75		1	0.13%
80		15	1.97%
85		4	0.52%
86		1	0.13%
87		1	0.13%
90		24	3.15%
93		2	0.26%
94		1	0.13%
95		1	0.13%
97		1	0.13%
98		1	0.13%
99		2	0.26%
100		231	30.39%
NA		336	44.21%

COVb3b: Indirect Exports

Information [Type= discrete] [Format= numeric] [Range= 0-100] [Missing=*]

Statistics [NW/ W] [Valid=424 /-] [Invalid=336 /-] [Mean=8.02358490566038 /-] [StDev=19.0324945568521 /-]

Literal Question In the last completed month, that is in [insert last completed month], what percentage of this establishment's sales were:
- Indirect exports (sold domestically to third party that exports products)

Value	Label	Cases	Percentage
		336	44.21%
1		1	0.13%
10		11	1.44%
15		2	0.26%
20		11	1.44%
25		5	0.65%

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Value	Label	Cases	Percentage
30		17	2.23%
35		2	0.26%
40		8	1.05%
45		1	0.13%
50		14	1.84%
55		1	0.13%
60		1	0.13%
61		1	0.13%
65		1	0.13%
70		1	0.13%
80		5	0.65%
90		4	0.52%
100		2	0.26%
NA		336	44.21%

COVb3c: Direct Exports

Information	[Type= discrete] [Format= numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=13.1698113207547 /-] [StDev=25.9286971728268 /-]
Literal Question	In the last completed month, that is in [insert last completed month], what percentage of this establishment's sales were: - Direct exports

Value	Label	Cases	Percentage
		299	39.34%
1		1	0.13%
2		1	0.13%
3		1	0.13%
5		3	0.39%
6		1	0.13%
7		2	0.26%
10		14	1.84%
13		1	0.13%
14		1	0.13%
15		4	0.52%
20		12	1.57%
25		3	0.39%
30		10	1.31%
35		1	0.13%
40		9	1.18%
45		1	0.13%
50		16	2.1%
52		1	0.13%
55		1	0.13%
60		6	0.78%
65		2	0.26%
70		9	1.18%
75		3	0.39%
76		1	0.13%
80		4	0.52%
85		2	0.26%
90		5	0.65%

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Value	Label	Cases	Percentage
95		1	0.13%
98		1	0.13%
100		8	1.05%
NA		336	44.21%
# COVc1: Output produced in the last month as a percentage of the maximum output possible			
Information	[Type= discrete] [Format= numeric] [Range= 10-90] [Missing=*]		
Statistics [NW/ W]	[Valid=288 /-] [Invalid=472 /-] [Mean=68.7326388888889 /-] [StDev=15.8896908698323 /-]		
Pre-Question Text	ASK ONLY IF A0 = 1 (MANUFACTURING)		
Literal Question	In the last completed month, that is in [insert last completed month], what was this establishment's output produced as a percentage of the maximum output possible if using all the physical capital available (capacity utilization)?		
Value	Label	Cases	Percentage
10		2	0.26%
20		3	0.39%
25		1	0.13%
30		9	1.18%
35		1	0.13%
40		9	1.18%
45		1	0.13%
50		18	2.36%
55		4	0.52%
60		41	5.39%
65		5	0.65%
70		66	8.68%
75		4	0.52%
80		100	13.15%
85		1	0.13%
90		23	3.02%
NA		472	62.1%
# COVc2a: The establishment's total hours worked per week			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=2.30896226415094 /-] [StDev=0.520333461447743 /-]		
Literal Question	Comparing [insert option] for [insert last completed month] with the same month in 2019, did it (they) increase, remain the same, or decrease? - This establishment's total hours worked per week		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Increase	12	1.57%
2	Remain the same	269	35.39%
3	Decrease	143	18.81%
NA		336	44.21%
# COVc2b: The demand for this establishment's products and services			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=2.50707547169811 /-] [StDev=0.670165946748871 /-]		

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Literal Question	Comparing [insert option] for [insert last completed month] with the same month in 2019, did it (they) increase, remain the same, or decrease? - The demand for this establishment's products and services		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Increase	42	5.52%
2	Remain the same	125	16.44%
3	Decrease	257	33.81%
NA		336	44.21%
# COVc2c: Supply of inputs, raw materials, or goods and materials purchased to resell			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=2.48349056603774 /-] [StDev=0.655733819105249 /-]		
Literal Question	Comparing [insert option] for [insert last completed month] with the same month in 2019, did it (they) increase, remain the same, or decrease? - This establishment's supply of inputs, raw materials, or finished goods and materials purchased to resell		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Increase	38	5%
2	Remain the same	143	18.81%
3	Decrease	243	31.97%
NA		336	44.21%
# COV2c3a: Since COVID-19 outbreak, introduced new or improved product or services			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=358 /-] [Invalid=402 /-] [Mean=1.89944134078212 /-] [StDev=0.301164352368757 /-]		
Literal Question	Since the outbreak of Covid-19, did this establishment experience any of the following changes in response to the COVID-19 outbreak? - Introduced new or improved products or services?		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Yes	36	4.73%
2	No	322	42.36%
NA		402	52.89%
# COV2c3aR2: Since COVID-19 outbreak, introduced new or improved product or services			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=1.95454545454545 /-] [StDev=0.209895078684432 /-]		
Pre-Question Text	ASK ONLY IF COV2R1 = 2		
Literal Question	Did this establishment experience any of the following changes in response to the COVID-19 outbreak? - Introduced new or improved products or services?		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Yes	3	0.39%
2	No	63	8.28%

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Value	Label	Cases	Percentage
NA		694	91.31%
# COV2c3b: Since COVID-19 outbreak, discontinued production of goods or offering of service			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=358 /-] [Invalid=402 /-] [Mean=1.94972067039106 /-] [StDev=0.218826588462272 /-]		
Literal Question	Since the outbreak of Covid-19, did this establishment experience any of the following changes in response to the COVID-19 outbreak? - Discontinued the production of some goods or the offering of any services?		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Yes	18	2.36%
2	No	340	44.73%
NA		402	52.89%
# COV2c3bR2: Since COVID-19 outbreak, discontinued production of goods or offering of service			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=1.95454545454545 /-] [StDev=0.209895078684432 /-]		
Pre-Question Text	ASK ONLY IF COV2R1 = 2		
Literal Question	Did this establishment experience any of the following changes in response to the COVID-19 outbreak? - Discontinued the production of some goods or the offering of any services?		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Yes	3	0.39%
2	No	63	8.28%
NA		694	91.31%
# COV2c4a: Since wave 1, started or increased business activity online?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=358 /-] [Invalid=402 /-] [Mean=1.86312849162011 /-] [StDev=0.34419270256192 /-]		
Pre-Question Text	ASK ONLY IF COV2r1 = 1		
Literal Question	Since [insert wave 1 month], did this establishment experience any of the following changes in response to the COVID-19 outbreak? - Started or increased business activity online?		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Yes	49	6.44%
2	No	309	40.65%
NA		402	52.89%
# COV2c4aR2: Since COVID-19 outbreak, started or increased business activity online?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=1.93939393939394 /-] [StDev=0.24043472671155 /-]		
Pre-Question Text	ASK ONLY IF COV2R1 = 2		

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Literal Question	Did this establishment experience any of the following changes in response to the COVID-19 outbreak? - Started or increased business activity online?		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Yes	4	0.52%
2	No	62	8.15%
NA		694	91.31%
# COV2c4b: Since wave 1, started or increased delivery or carry-out of goods or services?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=358 /-] [Invalid=402 /-] [Mean=1.90502793296089 /-] [StDev=0.293586676251607 /-]		
Pre-Question Text	ASK ONLY IF COV2r1 = 1		
Literal Question	Since [insert wave 1 month], did this establishment experience any of the following changes in response to the COVID-19 outbreak? - Started or increased delivery or carry-out of goods or services?		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Yes	34	4.47%
2	No	324	42.63%
NA		402	52.89%
# COV2c4bR2: Since COVID-19 outbreak, started or increased delivery or carry-out?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=1.95454545454545 /-] [StDev=0.209895078684432 /-]		
Pre-Question Text	ASK ONLY IF COV2R1 = 2		
Literal Question	Did this establishment experience any of the following changes in response to the COVID-19 outbreak? - Started or increased delivery or carry-out of goods or services?		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Yes	3	0.39%
2	No	63	8.28%
NA		694	91.31%
# COV2c4cR2: Since COVID-19 outbreak, started or increased remote work arrangement?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=1.40909090909091 /-] [StDev=0.495433694306862 /-]		
Pre-Question Text	ASK ONLY IF COV2R1 = 2		
Literal Question	Did this establishment experience any of the following changes in response to the COVID-19 outbreak? - Started or increased remote work arrangement for its workforce?		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Yes	39	5.13%
2	No	27	3.55%

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Value	Label	Cases	Percentage
NA		694	91.31%
# COVc5: Currently, what is the share of this establishment's online sales?			
Information	[Type= discrete] [Format= numeric] [Range= 0-90] [Missing=*]		
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=4.08018867924528 /-] [StDev=14.1743011206006 /-]		
Literal Question	Currently what is the share of this establishment's online sales out of total sales?		
Value	Label	Cases	Percentage
		360	47.36%
1		7	0.92%
2		3	0.39%
3		1	0.13%
4		1	0.13%
5		8	1.05%
10		9	1.18%
15		4	0.52%
20		2	0.26%
30		9	1.18%
35		3	0.39%
40		3	0.39%
45		1	0.13%
50		2	0.26%
60		3	0.39%
70		1	0.13%
80		4	0.52%
90		3	0.39%
NA		336	44.21%
# COVc6: Currently what is the share of this establishment's workforce working remotely?			
Information	[Type= discrete] [Format= numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=8.07547169811321 /-] [StDev=19.3013666333265 /-]		
Literal Question	Currently what is the share of this establishment's workforce working remotely?		
Value	Label	Cases	Percentage
		311	40.92%
1		2	0.26%
2		4	0.52%
3		1	0.13%
5		9	1.18%
8		1	0.13%
10		25	3.28%
15		2	0.26%
16		1	0.13%
17		1	0.13%
20		19	2.5%
25		1	0.13%
30		7	0.92%
40		9	1.18%
50		17	2.23%
60		3	0.39%

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Value	Label	Cases	Percentage
80		3	0.39%
100		8	1.05%
NA		336	44.21%
# COV2d0a: Permanent, full-time workers end of December 2019			
Information	[Type= discrete] [Format= numeric] [Range= 1-1700] [Missing=*]		
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=86.5825471698113 /-] [StDev=155.083147917382 /-]		
Pre-Question Text	PLEASE READ THE FOLLOWING TO THE RESPONDENT BEFORE PROCEEDING: And now I would like to ask some questions about this establishment workforce		
Literal Question	At the end of December 2019, how many permanent, full-time employees did this establishment employ? Please include all employees and managers Permanent, full-time workers are defined as all workers that work for a term of one or more fiscal years and/or have a guaranteed renewal of their employment and that work a full shift.		
Interviewer Instructions	(INTERVIEWER: INCLUDE RESPONDENT IF APPLICABLE).		
Value	Label	Cases	Percentage
NA		336	100%
# COV2d0b: Female permanent full-time workers end of December 2019			
Information	[Type= discrete] [Format= numeric] [Range= 0-400] [Missing=*]		
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=21.6391509433962 /-] [StDev=41.9215125604152 /-]		
Literal Question	At the end of December 2019, in this establishment how many permanent, full-time workers were female?		
Value	Label	Cases	Percentage
		33	4.34%
1		54	7.1%
2		51	6.71%
3		31	4.07%
4		34	4.47%
5		17	2.23%
6		12	1.57%
7		14	1.84%
8		6	0.78%
9		7	0.92%
10		23	3.02%
11		3	0.39%
12		8	1.05%
13		1	0.13%
14		2	0.26%
15		12	1.57%
16		1	0.13%
17		2	0.26%
18		2	0.26%
20		13	1.71%
21		1	0.13%
22		1	0.13%
25		2	0.26%
28		1	0.13%
30		12	1.57%

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Value	Label	Cases	Percentage
31		2	0.26%
32		1	0.13%
33		1	0.13%
35		3	0.39%
38		1	0.13%
40		9	1.18%
41		1	0.13%
43		1	0.13%
46		1	0.13%
50		12	1.57%
52		1	0.13%
60		4	0.52%
65		1	0.13%
68		1	0.13%
70		3	0.39%
75		1	0.13%
80		5	0.65%
84		2	0.26%
85		1	0.13%
87		1	0.13%
90		3	0.39%
95		1	0.13%
98		1	0.13%
100		6	0.78%
103		2	0.26%
120		1	0.13%
126		1	0.13%
130		1	0.13%
140		1	0.13%
146		1	0.13%
150		1	0.13%
151		1	0.13%
160		3	0.39%
180		1	0.13%
182		1	0.13%
196		1	0.13%
237		1	0.13%
300		1	0.13%
400		1	0.13%
NA		336	44.21%

COVID1: Permanent, full-time employees end of last month

Information	[Type= discrete] [Format= numeric] [Range= 1-1735] [Missing=*]
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=85.9622641509434 /-] [StDev=155.483303522578 /-]
Literal Question	At the end of the last completed month, that is in [insert last completed month], how many permanent, full-time employees did this establishment employ? Please include all employees and managers

Value	Label	Cases	Percentage
NA		336	100%

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COVD2: Full time workers that were female

Information	[Type= discrete] [Format= numeric] [Range= 0-400] [Missing=*]
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=21.4622641509434 /-] [StDev=41.384017090075 /-]
Literal Question	At the end of the last completed month, that is the end of [insert last completed month], in this establishment how many permanent, full-time workers were female?

Value	Label	Cases	Percentage
		35	4.6%
1		53	6.97%
2		50	6.57%
3		33	4.34%
4		33	4.34%
5		18	2.36%
6		11	1.44%
7		12	1.57%
8		11	1.44%
9		5	0.65%
10		20	2.63%
11		4	0.52%
12		9	1.18%
13		1	0.13%
14		3	0.39%
15		11	1.44%
16		2	0.26%
17		3	0.39%
18		1	0.13%
20		13	1.71%
22		1	0.13%
25		2	0.26%
28		1	0.13%
30		11	1.44%
31		3	0.39%
32		1	0.13%
33		1	0.13%
35		1	0.13%
38		1	0.13%
40		8	1.05%
43		1	0.13%
44		1	0.13%
46		1	0.13%
50		12	1.57%
52		3	0.39%
57		1	0.13%
60		4	0.52%
68		1	0.13%
70		3	0.39%
75		1	0.13%
80		5	0.65%
81		1	0.13%
82		1	0.13%
84		2	0.26%

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Value	Label	Cases	Percentage
90		3	0.39%
95		1	0.13%
99		1	0.13%
100		5	0.65%
103		1	0.13%
120		2	0.26%
126		2	0.26%
130		2	0.26%
139		1	0.13%
140		1	0.13%
142		1	0.13%
150		1	0.13%
152		1	0.13%
160		2	0.26%
182		1	0.13%
200		1	0.13%
215		1	0.13%
300		1	0.13%
400		1	0.13%
NA		336	44.21%

COV2d3b: Since wave 1, temporary workers increased, remained same, or decreased?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=358 /-] [Invalid=402 /-] [Mean=1.94972067039106 /-] [StDev=0.378316231552562 /-]
Literal Question	Since [insert wave 1 month], has the total number of this establishment's temporary workers increased, remained the same, or decreased?

Value	Label	Cases	Percentage
1	Increased	35	4.6%
2	Remained the same	306	40.26%
3	Decreased	17	2.23%
NA		402	52.89%

COV2d3bR2: Since COVID-19 outbreak, temp workers increased, remained same, or decreased

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=1.95454545454545 /-] [StDev=0.369274472937998 /-]
Literal Question	Since the outbreak of COVID-19, has the total number of this establishment's temporary workers increased, remained the same, or decreased?

Value	Label	Cases	Percentage
1	Increased	6	0.78%
2	Remained the same	57	7.5%
3	Decreased	3	0.39%
NA		694	91.31%

COV2d4: Since wave 1, number of workers that quit or took leave

Information	[Type= discrete] [Format= numeric] [Range= -9-200] [Missing=*]
Statistics [NW/ W]	[Valid=358 /-] [Invalid=402 /-] [Mean=3.61731843575419 /-] [StDev=14.2807555592725 /-]
Literal Question	Since [insert wave 1 month], how many workers have taken leave for more than 5 days or quit due to illness, childcare interruption, or mobility restrictions linked to the COVID-19

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outbreak?

Value	Label	Cases	Percentage
-9	Don't know (spontaneous)	3	0.39%
		242	31.84%
1		24	3.15%
2		19	2.5%
3		9	1.18%
4		6	0.78%
5		12	1.57%
6		1	0.13%
7		2	0.26%
8		1	0.13%
10		12	1.57%
12		2	0.26%
15		4	0.52%
20		9	1.18%
26		1	0.13%
30		1	0.13%
35		1	0.13%
40		1	0.13%
42		1	0.13%
46		1	0.13%
48		1	0.13%
50		2	0.26%
70		1	0.13%
100		1	0.13%
200		1	0.13%
NA		402	52.89%

COV2d4R2: Since COVID-19 outbreak, number of workers that quit or took leave

Information	[Type= discrete] [Format= numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=3.43939393939394 /-] [StDev=9.73989225635998 /-]
Literal Question	Since the outbreak of COVID-19, how many workers have taken leave for more than 5 days or quit due to illness, childcare interruption, or mobility restrictions linked to the COVID-19 outbreak?

Value	Label	Cases	Percentage
		43	5.65%
1		3	0.39%
2		5	0.65%
3		1	0.13%
4		2	0.26%
5		3	0.39%
6		1	0.13%
10		4	0.52%
16		1	0.13%
20		1	0.13%
46		1	0.13%
60		1	0.13%
NA		694	91.31%

COV2d5: Since wave 1, how many of these were female?

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Information	[Type= discrete] [Format= numeric] [Range= -9-80] [Missing=*]		
Statistics [NW/ W]	[Valid=116 /-] [Invalid=644 /-] [Mean=4.35344827586207 /-] [StDev=10.734952510249 /-]		
Pre-Question Text	ASK ONLY IF D4 IS GREATER THAN 0, OR DON'T KNOW		
Literal Question	How many of these were female?		
Value	Label	Cases	Percentage
-9	Don't know (spontaneous)	3	0.39%
		43	5.65%
1		20	2.63%
2		14	1.84%
3		4	0.52%
4		4	0.52%
5		8	1.05%
6		1	0.13%
8		4	0.52%
10		3	0.39%
12		1	0.13%
14		2	0.26%
15		1	0.13%
20		1	0.13%
23		1	0.13%
25		1	0.13%
30		2	0.26%
35		1	0.13%
50		1	0.13%
80		1	0.13%
NA		644	84.73%
# COV2d5R2: Since COVID-19 outbreak, how many of these were female?			
Information	[Type= discrete] [Format= numeric] [Range= -9-15] [Missing=*]		
Statistics [NW/ W]	[Valid=23 /-] [Invalid=737 /-] [Mean=2.60869565217391 /-] [StDev=4.91508929387844 /-]		
Pre-Question Text	ASK ONLY IF D4 IS GREATER THAN 0, OR DON'T KNOW		
Literal Question	How many of these were female?		
Value	Label	Cases	Percentage
-9	Don't know (spontaneous)	1	0.13%
		6	0.78%
1		5	0.65%
2		4	0.52%
3		1	0.13%
5		3	0.39%
9		1	0.13%
14		1	0.13%
15		1	0.13%
NA		737	96.97%
# COV2d6: Since wave 1, how many workers have been laid off?			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=358 /-] [Invalid=402 /-] [Mean=0.00279329608938547 /-] [StDev=0.052851642258169 /-]		

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Literal Question	Since [insert wave 1 month], how many workers have been laid off due to the COVID-19 outbreak?		
Value	Label	Cases	Percentage
		357	46.97%
1		1	0.13%
NA		402	52.89%
# COV2d6R2: Since COVID-19 outbreak, how many workers have been laid off?			
Information	[Type= discrete] [Format= numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=0 /-] [StDev=0 /-]		
Literal Question	Since the outbreak of COVID-19, how many workers have been laid off due to the COVID-19 outbreak?		
Value	Label	Cases	Percentage
		66	8.68%
NA		694	91.31%
# COV2d7: Since wave 1, how many of these were female?			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=759 /-] [Mean=1 /-] [StDev=NA /-]		
Pre-Question Text	ASK ONLY IF D6 IS GREATER THAN 0, OR DON'T KNOW		
Literal Question	How many of these were female?		
Value	Label	Cases	Percentage
1		1	0.13%
NA		759	99.86%
# COV2d7R2: Since COVID-19 outbreak, how many of these were female?			
Information	[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=760 /-] [Mean=* /-] [StDev=* /-]		
Pre-Question Text	ASK ONLY IF D6 IS GREATER THAN 0, OR DON'T KNOW		
Literal Question	How many of these were female?		
Value	Label	Cases	Percentage
NA		760	100%
# COV2d8: Since wave 1, how many workers have been furloughed?			
Information	[Type= discrete] [Format= numeric] [Range= -7-1000] [Missing=*]		
Statistics [NW/ W]	[Valid=358 /-] [Invalid=402 /-] [Mean=26.8519553072626 /-] [StDev=85.2475576694314 /-]		
Literal Question	Since [insert wave 1 month], how many workers have been furloughed? [insert equivalent local term for furlough]		
Post-Question Text	GO TO D.10		
Value	Label	Cases	Percentage
-7	Does not apply (spontaneous)	1	0.13%
		208	27.36%
1		9	1.18%
2		8	1.05%

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Value	Label	Cases	Percentage
3		6	0.78%
4		4	0.52%
5		9	1.18%
6		6	0.78%
7		6	0.78%
8		9	1.18%
9		4	0.52%
10		8	1.05%
11		3	0.39%
12		2	0.26%
13		1	0.13%
15		5	0.65%
16		1	0.13%
18		2	0.26%
19		1	0.13%
20		4	0.52%
22		1	0.13%
23		1	0.13%
29		1	0.13%
30		3	0.39%
32		1	0.13%
37		1	0.13%
38		1	0.13%
40		4	0.52%
42		1	0.13%
43		1	0.13%
50		5	0.65%
57		1	0.13%
62		1	0.13%
65		2	0.26%
75		1	0.13%
76		1	0.13%
78		1	0.13%
80		4	0.52%
82		1	0.13%
90		1	0.13%
100		3	0.39%
118		1	0.13%
120		2	0.26%
130		1	0.13%
160		1	0.13%
170		1	0.13%
180		2	0.26%
187		1	0.13%
189		1	0.13%
200		1	0.13%
220		1	0.13%
249		1	0.13%
255		2	0.26%
260		1	0.13%
280		1	0.13%

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Value	Label	Cases	Percentage
300		2	0.26%
330		1	0.13%
365		1	0.13%
400		1	0.13%
450		1	0.13%
500		1	0.13%
1000		1	0.13%
NA		402	52.89%

COV2d8R2: Since COVID-19 outbreak, how many workers have been furloughed?

Information	[Type= discrete] [Format= numeric] [Range= 0-700] [Missing=*]
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=65.9696969697 /-] [StDev=128.775651030652 /-]
Literal Question	Since the outbreak of COVID-19, how many workers have been furloughed? [insert equivalent local term for furlough]
Post-Question Text	GO TO D.10

Value	Label	Cases	Percentage
		23	3.02%
3		3	0.39%
4		2	0.26%
5		3	0.39%
6		1	0.13%
7		1	0.13%
10		1	0.13%
11		1	0.13%
12		1	0.13%
15		4	0.52%
18		1	0.13%
20		4	0.52%
25		1	0.13%
30		1	0.13%
38		1	0.13%
100		2	0.26%
115		1	0.13%
119		1	0.13%
122		1	0.13%
128		1	0.13%
130		2	0.26%
136		1	0.13%
145		1	0.13%
150		1	0.13%
160		1	0.13%
280		1	0.13%
327		1	0.13%
334		1	0.13%
349		1	0.13%
500		1	0.13%
700		1	0.13%
NA		694	91.31%

COV2d9: Since wave 1, how many of these were female?

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Information	[Type= discrete] [Format= numeric] [Range= 0-400] [Missing=*]		
Statistics [NW/ W]	[Valid=149 /-] [Invalid=611 /-] [Mean=18.4697986577181 /-] [StDev=44.0752668657095 /-]		
Pre-Question Text	ASK ONLY IF D8 IS GREATER THAN 0, OR DON'T KNOW		
Literal Question	How many of these were female?		
Value	Label	Cases	Percentage
		24	3.15%
1		22	2.89%
2		15	1.97%
3		10	1.31%
4		11	1.44%
5		5	0.65%
6		7	0.92%
7		4	0.52%
8		2	0.26%
9		3	0.39%
10		6	0.78%
12		2	0.26%
14		2	0.26%
15		2	0.26%
16		1	0.13%
17		1	0.13%
18		1	0.13%
20		3	0.39%
22		1	0.13%
25		1	0.13%
30		5	0.65%
31		1	0.13%
35		1	0.13%
38		1	0.13%
40		1	0.13%
50		1	0.13%
52		1	0.13%
60		3	0.39%
65		1	0.13%
80		2	0.26%
81		1	0.13%
100		2	0.26%
103		1	0.13%
139		1	0.13%
140		1	0.13%
142		1	0.13%
182		1	0.13%
400		1	0.13%
NA		611	80.39%
# COV2d9R2: Since COVID-19 outbreak, how many of these were female?			
Information	[Type= discrete] [Format= numeric] [Range= 0-300] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=717 /-] [Mean=29.046511627907 /-] [StDev=53.569249125102 /-]		
Pre-Question Text	ASK ONLY IF D8 IS GREATER THAN 0, OR DON'T KNOW		

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Literal Question How many of these were female?

Value	Label	Cases	Percentage
		9	1.18%
1		3	0.39%
2		6	0.78%
3		3	0.39%
4		1	0.13%
5		1	0.13%
8		1	0.13%
12		1	0.13%
20		3	0.39%
30		2	0.26%
40		2	0.26%
43		1	0.13%
46		1	0.13%
50		2	0.26%
51		1	0.13%
56		1	0.13%
60		1	0.13%
80		1	0.13%
100		1	0.13%
160		1	0.13%
300		1	0.13%
NA		717	94.34%

COV2d10: Number of employees whose salary, wage and benefits reduced due to COVID

Information [Type= discrete] [Format= numeric] [Range= 0-70] [Missing=*]

Statistics [NW/ W] [Valid=424 /-] [Invalid=336 /-] [Mean=0.672169811320755 /-] [StDev=5.06679535198972 /-]

Literal Question Since the outbreak of COVID-19, how many permanent full time employees had their salary, wages, or benefits reduced due to the COVID-19 outbreak?

Value	Label	Cases	Percentage
		408	53.68%
1		1	0.13%
2		2	0.26%
3		2	0.26%
4		1	0.13%
8		1	0.13%
10		2	0.26%
12		1	0.13%
15		1	0.13%
25		1	0.13%
35		1	0.13%
40		1	0.13%
45		1	0.13%
70		1	0.13%
NA		336	44.21%

COV2d11: Average reduction is salary and benefits

Information [Type= discrete] [Format= numeric] [Range= 10-50] [Missing=*]

Statistics [NW/ W] [Valid=16 /-] [Invalid=744 /-] [Mean=25.9375 /-] [StDev=11.8629324648953 /-]

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Pre-Question Text	ASK ONLY IF D.10 IS GREATER THAN 0		
Literal Question	What was the average percentage reduction in the salary, wage or benefit of this establishments current workers since the outbreak of COVID-19?		
Value	Label	Cases	Percentage
10		1	0.13%
15		2	0.26%
20		6	0.78%
25		1	0.13%
30		3	0.39%
40		1	0.13%
50		2	0.26%
NA		744	97.89%
# COV2e1a: Since wave 1, liquidity or cash flow			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=358 /-] [Invalid=402 /-] [Mean=2.42737430167598 /-] [StDev=0.647364257087579 /-]		
Pre-Question Text	PLEASE READ THE FOLLOWING TO THE RESPONDENT BEFORE PROCEEDING: And now I would like to ask a few questions about the effect of the COVID-19 outbreak on this establishment's access to finance		
Literal Question	Since [insert wave 1 month], has/have this establishment's liquidity or cash flow increased, remained the same, or decreased?		
Value	Label	Cases	Percentage
1	Increased	31	4.07%
2	Remained the same	143	18.81%
3	Decreased	184	24.21%
NA		402	52.89%
# COV2e1aR2: Since COVID-19 outbreak, liquidity or cash flow			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=2.46969696969697 /-] [StDev=0.560760389517853 /-]		
Pre-Question Text	PLEASE READ THE FOLLOWING TO THE RESPONDENT BEFORE PROCEEDING: And now I would like to ask a few questions about the effect of the COVID-19 outbreak on this establishment's access to finance		
Literal Question	Since the outbreak of COVID-19, has/have this establishment's liquidity or cash flow increased, remained the same, or decreased?		
Value	Label	Cases	Percentage
1	Increased	2	0.26%
2	Remained the same	31	4.07%
3	Decreased	33	4.34%
NA		694	91.31%
# COV2e2: Since wave 1, main source used to deal with cash flow shortages			
Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=184 /-] [Invalid=576 /-] [Mean=2.57608695652174 /-] [StDev=1.43137135247335 /-]		
Pre-Question Text	ASK ONLY IF COV2E1A = 3		
Literal Question	Since [insert wave 1 month], what has been the main source this establishment has used to deal with cash flow shortages?		

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Value	Label	Cases	Percentage
1	Loans from commercial banks	72	9.47%
3	Equity finance	73	9.6%
4	Delaying payments to suppliers or workers	12	1.57%
5	Government grants	27	3.55%
NA		576	75.78%

COV2e2R2: Since COVID-19 outbreak, main source used to deal with cash flow shortages

Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=727 /-] [Mean=2.81818181818182 /-] [StDev=1.74023248185669 /-]
Pre-Question Text	ASK ONLY IF COV2E1A = 3
Literal Question	Since the outbreak of COVID-19, what has been the main source this establishment has used to deal with cash flow shortages?

Value	Label	Cases	Percentage
1	Loans from commercial banks	13	1.71%
3	Equity finance	11	1.44%
5	Government grants	7	0.92%
6	None of the above	2	0.26%
NA		727	95.65%

COV2e3a: Since wave 1, its suppliers

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=358 /-] [Invalid=402 /-] [Mean=1.71508379888268 /-] [StDev=0.452006257504941 /-]
Literal Question	Since [insert wave 1 month], has this establishment delayed payments due to the COVID-19 outbreak for more than one week (excluding payments postponed following current regulation) to: - Its suppliers
Interviewer Instructions	INTERVIEWER: READ OUT

Value	Label	Cases	Percentage
1	Yes	102	13.42%
2	No	256	33.68%
NA		402	52.89%

COV2e3aR2: Since COVID-19 outbreak, its suppliers

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=1.81818181818182 /-] [StDev=0.388650165378777 /-]
Literal Question	Since the outbreak of COVID-19, has this establishment delayed payments due to the COVID-19 outbreak for more than one week (excluding payments postponed following current regulation) to: - Its suppliers
Interviewer Instructions	INTERVIEWER: READ OUT

Value	Label	Cases	Percentage
1	Yes	12	1.57%
2	No	54	7.1%
NA		694	91.31%

COV2e3b: Since wave 1, its landlord

Information	[Type= discrete] [Format= numeric] [Range= -7-2] [Missing=*]
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File Italy Round 2-COVID follow up 2020-full data			
Statistics [NW/ W]	[Valid=358 /-] [Invalid=402 /-] [Mean=-1.04469273743017 /-] [StDev=4.18991884567428 /-]		
Literal Question	Since [insert wave 1 month], has this establishment delayed payments due to the COVID-19 outbreak for more than one week (excluding payments postponed following current regulation) to: - Its landlords		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
-7	Does not apply (spontaneous)	118	15.52%
1	Yes	28	3.68%
2	No	212	27.89%
NA		402	52.89%
# COV2e3bR2: Since COVID-19 outbreak, its landlord			
Information	[Type= discrete] [Format= numeric] [Range= -9-2] [Missing=*]		
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=-1.10606060606061 /-] [StDev=4.27921196152458 /-]		
Literal Question	Since the outbreak of COVID-19, has this establishment delayed payments due to the COVID-19 outbreak for more than one week (excluding payments postponed following current regulation) to: - Its landlords		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
-9	Don't know (spontaneous)	1	0.13%
-7	Does not apply (spontaneous)	21	2.76%
1	Yes	5	0.65%
2	No	39	5.13%
NA		694	91.31%
# COV2e3c: Since wave 1, the tax authorities			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=358 /-] [Invalid=402 /-] [Mean=1.91620111731844 /-] [StDev=0.277473765482362 /-]		
Literal Question	Since [insert wave 1 month], has this establishment delayed payments due to the COVID-19 outbreak for more than one week (excluding payments postponed following current regulation) to: - The tax authorities		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Yes	30	3.94%
2	No	328	43.15%
NA		402	52.89%
# COV2e3cR2: Since COVID-19 outbreak, the tax authorities			
Information	[Type= discrete] [Format= numeric] [Range= -9-2] [Missing=*]		
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=1.818181818182 /-] [StDev=1.35770270801698 /-]		
Literal Question	Since the outbreak of COVID-19, has this establishment delayed payments due to the COVID-19 outbreak for more than one week (excluding payments postponed following current regulation) to: - The tax authorities		
Interviewer Instructions	INTERVIEWER: READ OUT		

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Value	Label	Cases	Percentage
-9	Don't know (spontaneous)	1	0.13%
1	Yes	1	0.13%
2	No	64	8.42%
NA		694	91.31%

COV2e4: Since wave 1, overdue on obligations to any financial institution

Information	[Type= discrete] [Format= numeric] [Range= -7-2] [Missing=*]
Statistics [NW/ W]	[Valid=358 /-] [Invalid=402 /-] [Mean=1.90502793296089 /-] [StDev=0.699681699782323 /-]
Literal Question	Since [insert wave 1 month], has this establishment been overdue on its obligations to any financial institution?

Value	Label	Cases	Percentage
-7	Does not apply (spontaneous)	2	0.26%
1	Yes	16	2.1%
2	No	340	44.73%
NA		402	52.89%

COV2e4R2: Since COVID-19 outbreak, overdue on obligations to any financial institution

Information	[Type= discrete] [Format= numeric] [Range= -7-2] [Missing=*]
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=1.83333333333333 /-] [StDev=1.11746049089798 /-]
Literal Question	Since the outbreak of COVID-19, has this establishment been overdue on its obligations to any financial institution?

Value	Label	Cases	Percentage
-7	Does not apply (spontaneous)	1	0.13%
1	Yes	2	0.26%
2	No	63	8.28%
NA		694	91.31%

COV2e5: Since wave 1, filed for insolvency or bankruptcy

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=358 /-] [Invalid=402 /-] [Mean=1.99441340782123 /-] [StDev=0.0746387530789693 /-]
Literal Question	Since [insert wave 1 month], has this establishment filed for insolvency or bankruptcy?

Value	Label	Cases	Percentage
1	Yes	2	0.26%
2	No	356	46.84%
NA		402	52.89%

COV2e5R2: Since COVID-19 outbreak, filed for insolvency or bankruptcy

Information	[Type= discrete] [Format= numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=2 /-] [StDev=0 /-]
Literal Question	Since the outbreak of COVID-19, has this establishment filed for insolvency or bankruptcy?

Value	Label	Cases	Percentage
2	No	66	8.68%
NA		694	91.31%

COV2k16: Applied for any lines of credit or loans or overdraft facility?

File Italy Round 2-COVID follow up 2020-full data			
Information	[Type= discrete] [Format= numeric] [Range= -9-2] [Missing=*]		
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=1.5872641509434 /-] [StDev=0.709228639715471 /-]		
Literal Question	Since the outbreak of COVID-19, has this establishment applied for any lines of credit or loans or overdraft facility?		
Post-Question Text	- Yes, GO TO E.8 - DON'T KNOW (SPONTANEOUS), GO TO F.1		
Value	Label	Cases	Percentage
-9	Don't know (spontaneous)	1	0.13%
1	Yes	164	21.57%
2	No	259	34.07%
NA		336	44.21%
# COV2k17: Main reason the establishment did not apply for any line of credit or loan			
Information	[Type= discrete] [Format= numeric] [Range= -9-7] [Missing=*]		
Statistics [NW/ W]	[Valid=259 /-] [Invalid=501 /-] [Mean=1.56756756756757 /-] [StDev=1.72932702729014 /-]		
Literal Question	What was the main reason why this establishment did not apply for any line of credit or loan?		
Post-Question Text	GO TO F.1		
Value	Label	Cases	Percentage
-9	Don't know (spontaneous)	1	0.13%
1	No need for a loan - establishment had sufficient capital	221	29.07%
2	Application procedures were complex	5	0.65%
3	Interest rates were not favorable	2	0.26%
4	Collateral requirements were too high	2	0.26%
5	Size of loan and maturity were insufficient	1	0.13%
6	Did not think it would be approved	24	3.15%
7	Other	3	0.39%
NA		501	65.92%
# COV2k20a1: What was the outcome of that most recent application application?			
Information	[Type= discrete] [Format= numeric] [Range= -6-3] [Missing=*]		
Statistics [NW/ W]	[Valid=164 /-] [Invalid=596 /-] [Mean=0.365853658536585 /-] [StDev=2.20713953137724 /-]		
Literal Question	Referring only to this most recent application for a line of credit or loan, what was the outcome of that application?		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
-6	Application still in process	17	2.23%
1	Application was approved in full	138	18.15%
2	Application was approved in part	3	0.39%
3	Application was rejected	6	0.78%
NA		596	78.42%
# COV2f1: Since wave 1, received any national or local government support?			
Information	[Type= discrete] [Format= numeric] [Range= -9-3] [Missing=*]		
Statistics [NW/ W]	[Valid=358 /-] [Invalid=402 /-] [Mean=1.84916201117318 /-] [StDev=1.13494869465769 /-]		
Literal Question	Since [insert wave 1 month], has this establishment received any national or local government support in response to the crisis?		

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Post-Question Text	- No, GO TO F.3 - DON'T KNOW (SPONTANEOUS), GO TO F.3		
Value	Label	Cases	Percentage
-9	Don't know (spontaneous)	1	0.13%
1	Yes	195	25.65%
2	No, but expect to receive them in the next 3 months	10	1.31%
3	No	152	20%
NA		402	52.89%
# COV2f1R2: Since COVID-19 outbreak, received any national or local government support?			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=66 /-] [Invalid=694 /-] [Mean=1.60606060606061 /-] [StDev=0.909417190864362 /-]		
Literal Question	Since the outbreak of COVID-19, has this establishment received any national or local government support in response to the crisis?		
Post-Question Text	- No, GO TO F.3 - DON'T KNOW (SPONTANEOUS), GO TO F.3		
Value	Label	Cases	Percentage
1	Yes	45	5.92%
2	No, but expect to receive them in the next 3 months	2	0.26%
3	No	19	2.5%
NA		694	91.31%
# COV2f2a: Since wave 1, cash transfers for business			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=205 /-] [Invalid=555 /-] [Mean=1.44390243902439 /-] [StDev=0.49805936161275 /-]		
Literal Question	Did any of these measures involve any of the following: - Cash transfers for businesses		
Value	Label	Cases	Percentage
1	Yes	114	15%
2	No	91	11.97%
NA		555	73.02%
# COV2f2aR2: Since COVID-19 outbreak, cash transfers for business			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=47 /-] [Invalid=713 /-] [Mean=1.68085106382979 /-] [StDev=0.471186429398008 /-]		
Literal Question	Did any of these measures involve any of the following: - Cash transfers for businesses		
Value	Label	Cases	Percentage
1	Yes	15	1.97%
2	No	32	4.21%
NA		713	93.81%
# COV2f2b: Since wave 1, deferral of payments			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=205 /-] [Invalid=555 /-] [Mean=1.84878048780488 /-] [StDev=0.359139734138421 /-]		
Literal Question	Did any of these measures involve any of the following: - Deferral of credit payments, utility bills, rent or mortgage, suspension of interest payments,		

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		or rollover of debt.	
Value	Label	Cases	Percentage
1	Yes	31	4.07%
2	No	174	22.89%
NA		555	73.02%
# COV2f2bR2: Since COVID-19 outbreak, deferral of payments			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=47 /-] [Invalid=713 /-] [Mean=1.85106382978723 /-] [StDev=0.359874579858723 /-]	
Literal Question		Did any of these measures involve any of the following: - Deferral of credit payments, utility bills, rent or mortgage, suspension of interest payments, or rollover of debt.	
Value	Label	Cases	Percentage
1	Yes	7	0.92%
2	No	40	5.26%
NA		713	93.81%
# COV2f2c: Since wave 1, access to new credit			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=205 /-] [Invalid=555 /-] [Mean=1.98048780487805 /-] [StDev=0.138655151639022 /-]	
Literal Question		Did any of these measures involve any of the following: - Access to new credit	
Value	Label	Cases	Percentage
1	Yes	4	0.52%
2	No	201	26.44%
NA		555	73.02%
# COV2f2cR2: Since COVID-19 outbreak, access to new credit			
Information		[Type= discrete] [Format= numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=47 /-] [Invalid=713 /-] [Mean=2 /-] [StDev=0 /-]	
Literal Question		Did any of these measures involve any of the following: - Access to new credit	
Value	Label	Cases	Percentage
2	No	47	6.18%
NA		713	93.81%
# COV2f2d: Since wave 1, tax reductions or tax deferrals			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=205 /-] [Invalid=555 /-] [Mean=1.9219512195122 /-] [StDev=0.268905001012595 /-]	
Literal Question		Did any of these measures involve any of the following: - Tax reductions or tax deferrals	
Value	Label	Cases	Percentage
1	Yes	16	2.1%
2	No	189	24.86%
NA		555	73.02%
# COV2f2dR2: Since COVID-19 outbreak, tax reductions or tax deferrals			

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Information	[Type= discrete] [Format= numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=47 /-] [Invalid=713 /-] [Mean=2 /-] [StDev=0 /-]		
Literal Question	Did any of these measures involve any of the following: - Tax reductions or tax deferrals		
Value	Label	Cases	Percentage
2	No	47	6.18%
NA		713	93.81%
# COV2f2e: Since wave 1, wage subsidies			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=205 /-] [Invalid=555 /-] [Mean=1.51707317073171 /-] [StDev=0.500931700084164 /-]		
Literal Question	Did any of these measures involve any of the following: - Wage subsidies		
Value	Label	Cases	Percentage
1	Yes	99	13.02%
2	No	106	13.94%
NA		555	73.02%
# COV2f2eR2: Since COVID-19 outbreak, wage subsidies			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=47 /-] [Invalid=713 /-] [Mean=1.27659574468085 /-] [StDev=0.452150785717527 /-]		
Literal Question	Did any of these measures involve any of the following: - Wage subsidies		
Value	Label	Cases	Percentage
1	Yes	34	4.47%
2	No	13	1.71%
NA		713	93.81%
# COV2f2g: Since wave 1, support for adoption of digital technologies			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=205 /-] [Invalid=555 /-] [Mean=1.97073170731707 /-] [StDev=0.168970212073458 /-]		
Literal Question	Did any of these measures involve any of the following: - Support (technical assistance or subsidies) for adoption of digital technologies		
Value	Label	Cases	Percentage
1	Yes	6	0.78%
2	No	199	26.18%
NA		555	73.02%
# COV2f2gR2: Since COVID-19 outbreak, support for adoption of digital technologies			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=47 /-] [Invalid=713 /-] [Mean=1.97872340425532 /-] [StDev=0.145864991497895 /-]		
Literal Question	Did any of these measures involve any of the following: - Support (technical assistance or subsidies) for adoption of digital technologies		
Value	Label	Cases	Percentage
1	Yes	1	0.13%

File Italy Round 2-COVID follow up 2020-full data			
Value	Label	Cases	Percentage
2	No	46	6.05%
NA		713	93.81%
# COV2f2f: Since wave 1, other			
Information	[Type= discrete] [Format= numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=205 /-] [Invalid=555 /-] [Mean=2 /-] [StDev=0 /-]		
Literal Question	Did any of these measures involve any of the following: - Other		
Value	Label	Cases	Percentage
2	No	205	26.97%
NA		555	73.02%
# COV2f2fR2: Since COVID-19 outbreak, other			
Information	[Type= discrete] [Format= numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=47 /-] [Invalid=713 /-] [Mean=2 /-] [StDev=0 /-]		
Literal Question	Did any of these measures involve any of the following: - Other		
Value	Label	Cases	Percentage
2	No	47	6.18%
NA		713	93.81%
# COV2f2fx: Since wave 1, other (specify)			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=760 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Literal Question	Did any of these measures involve any of the following: - Other (specify)		
Value	Label	Cases	Percentage
		760	100%
# COV2f2fR2x: Since COVID-19 outbreak, other (specify)			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=760 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Literal Question	Did any of these measures involve any of the following: - Other (specify)		
Value	Label	Cases	Percentage
		760	100%
# COV2f3: Most needed government measures to support this business over COVID-19 crisis			
Information	[Type= discrete] [Format= numeric] [Range= -9-7] [Missing=*]		
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=2.31132075471698 /-] [StDev=1.86602424379574 /-]		
Literal Question	What would be the most needed government measures to support this business over the COVID-19 crisis?		
Interviewer Instructions	SELECT ONE ANSWER		

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Value	Label	Cases	Percentage
-9	Don't know (spontaneous)	3	0.39%
1	Cash transfers for businesses	232	30.52%
2	Deferral of credit payments, utility bills, rent or mortgage, suspension of interest payments, or rollover of debt	5	0.65%
3	Access to new credit	10	1.31%
4	Tax reductions or tax deferrals	141	18.55%
5	Wage Subsidies	30	3.94%
7	Other	3	0.39%
NA		336	44.21%

COV2f3x: Other (Specify)

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=760 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
Literal Question	What would be the most needed government measures to support this business over the COVID-19 crisis? - Other, specify
Interviewer Instructions	SELECT ONE ANSWER

Value	Label	Cases	Percentage
		757	99.6%
no need for support		2	0.26%
The bureaucracy for compliance to the new covid related laws must be reduced. Necessary actions for harmonization with health care provisions are very demanding.		1	0.13%

COV2f4: % of senior management time spent with requirements imposed by government

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=1.45754716981132 /-] [StDev=0.521943651244762 /-]
Literal Question	Since the outbreak of COVID-19, did the percentage of total senior management's time spent on dealing with requirements imposed by government regulations increase, remain the same, or decrease? (By senior management I mean managers, directors, and officers above direct supervisors of production or sales workers.)

Value	Label	Cases	Percentage
1	Increase	235	30.92%
2	Remain the same	184	24.21%
3	Decrease	5	0.65%
NA		336	44.21%

COVg1: Expected to fall in arrears of its outstanding liabilities in the next 6 months

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=1.7688679245283 /-] [StDev=0.422054685385353 /-]
Literal Question	Is it expected that this establishment will fall in arrears in any of its outstanding liabilities in

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the next 6 months?

Value	Label	Cases	Percentage
1	Yes	98	12.89%
2	No	326	42.89%
NA		336	44.21%

COVg2: Weeks this establishment be able to remain open if its sales stopped as of today

Information	[Type= discrete] [Format= numeric] [Range= -9-112] [Missing=*]
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=9.09198113207547 /-] [StDev=11.326386349773 /-]
Literal Question	Keeping the cost structure as it is now, how many weeks would this establishment be able to remain open if its sales stopped as of today?

Value	Label	Cases	Percentage
-9	Don't know (spontaneous)	6	0.78%
		2	0.26%
1		17	2.23%
2		30	3.94%
3		24	3.15%
4		99	13.02%
5		8	1.05%
6		19	2.5%
8		103	13.55%
9		2	0.26%
10		9	1.18%
12		38	5%
15		2	0.26%
16		18	2.36%
18		2	0.26%
20		10	1.31%
24		19	2.5%
28		5	0.65%
30		1	0.13%
32		1	0.13%
52		1	0.13%
54		1	0.13%
56		5	0.65%
112		2	0.26%
NA		336	44.21%

COVg3: Months expected that sales will get back to normal

Information	[Type= discrete] [Format= numeric] [Range= -9-40] [Missing=*]
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=5.54245283018868 /-] [StDev=7.24792883908214 /-]
Literal Question	In how many months is it expected that this establishment's sales will get back to normal?

Value	Label	Cases	Percentage
-9	Don't know (spontaneous)	8	1.05%
-5	Never	5	0.65%
	Current sales are normal	159	20.92%
1		4	0.52%
2		7	0.92%

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Value	Label	Cases	Percentage
3		20	2.63%
4		12	1.57%
5		9	1.18%
6		60	7.89%
7		6	0.78%
8		24	3.15%
9		1	0.13%
10		4	0.52%
12		70	9.21%
14		4	0.52%
15		1	0.13%
16		1	0.13%
18		6	0.78%
20		1	0.13%
24		17	2.23%
26		1	0.13%
32		1	0.13%
36		2	0.26%
40		1	0.13%
NA		336	44.21%

COVg4: Months expected that the size of workforce will get back to normal

Information	[Type= discrete] [Format= numeric] [Range= -9-36] [Missing=*]
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=0.898584905660377 /-] [StDev=4.25505933068713 /-]
Literal Question	In how many months is it expected that the size of this establishment's workforce will get back to normal?

Value	Label	Cases	Percentage
-9	Don't know (spontaneous)	1	0.13%
-5	Never	8	1.05%
	Current workforce is as normal	379	49.86%
1		1	0.13%
2		1	0.13%
3		2	0.26%
4		2	0.26%
5		1	0.13%
6		6	0.78%
7		3	0.39%
8		2	0.26%
9		1	0.13%
12		6	0.78%
14		1	0.13%
16		1	0.13%
18		1	0.13%
24		6	0.78%
26		1	0.13%
36		1	0.13%
NA		336	44.21%

COVh1ay: Year Establishment Closed

Information	[Type= discrete] [Format= numeric] [Range= -9-2020] [Missing=*]
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Statistics [NW/ W]	[Valid=49 /-] [Invalid=711 /-] [Mean=1771 /-] [StDev=671.798332835085 /-]		
Literal Question	When did this establishment close? - Year		
Value	Label	Cases	Percentage
-9	Don't know (spontaneous)	6	0.78%
2019		27	3.55%
2020		16	2.1%
NA		711	93.55%
# COVh1am: Month Establishment Closed			
Information	[Type= discrete] [Format= numeric] [Range= -9-12] [Missing=*]		
Statistics [NW/ W]	[Valid=49 /-] [Invalid=711 /-] [Mean=4.85714285714286 /-] [StDev=6.06904715201104 /-]		
Literal Question	When did this establishment close? - Month		
Value	Label	Cases	Percentage
-9	Don't know (spontaneous)	6	0.78%
1		5	0.65%
2		1	0.13%
3		3	0.39%
4		3	0.39%
5		2	0.26%
6		1	0.13%
7		6	0.78%
8		9	1.18%
9		4	0.52%
10		4	0.52%
11		2	0.26%
12		3	0.39%
NA		711	93.55%
# COVh2a: Laid off some of the workforce			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=49 /-] [Invalid=711 /-] [Mean=1.79591836734694 /-] [StDev=0.407205508963978 /-]		
Literal Question	Did this establishment implement any of the following measures before permanently closing: - Laid off some of the workforce		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Yes	10	1.31%
2	No	39	5.13%
NA		711	93.55%
# COVh2b: Reduced salary for some or all of the workforce			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=49 /-] [Invalid=711 /-] [Mean=1.95918367346939 /-] [StDev=0.199914947901746 /-]		
Literal Question	Did this establishment implement any of the following measures before permanently closing: - Reduced salary for some or all the workforce		
Interviewer Instructions	INTERVIEWER: READ OUT		

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Value	Label	Cases	Percentage
1	Yes	2	0.26%
2	No	47	6.18%
NA		711	93.55%
# COVh2c: Sold some of the establishment's assets			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=49 /-] [Invalid=711 /-] [Mean=1.97959183673469 /-] [StDev=0.142857142857143 /-]		
Literal Question	Did this establishment implement any of the following measures before permanently closing: - Sold some of the establishment's assets		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Yes	1	0.13%
2	No	48	6.31%
NA		711	93.55%
# COVh2d: Increased the level of debt			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=49 /-] [Invalid=711 /-] [Mean=1.89795918367347 /-] [StDev=0.305838870920598 /-]		
Literal Question	Did this establishment implement any of the following measures before permanently closing: - Increased the level of debt (more credit from banks or other institutions)		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Yes	5	0.65%
2	No	44	5.78%
NA		711	93.55%
# COVh2e: Converted the production line or services offered			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=49 /-] [Invalid=711 /-] [Mean=1.97959183673469 /-] [StDev=0.142857142857143 /-]		
Literal Question	Did this establishment implement any of the following measures before permanently closing: - Converted the production line or services offered		
Interviewer Instructions	INTERVIEWER: READ OUT		
Value	Label	Cases	Percentage
1	Yes	1	0.13%
2	No	48	6.31%
NA		711	93.55%
# COVh2f: Received government (national or local) support			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=49 /-] [Invalid=711 /-] [Mean=1.97959183673469 /-] [StDev=0.142857142857143 /-]		
Literal Question	Did this establishment implement any of the following measures before permanently closing: - Received government (national or local) support		
Interviewer Instructions	INTERVIEWER: READ OUT		

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Value	Label	Cases	Percentage
1	Yes	1	0.13%
2	No	48	6.31%
NA		711	93.55%
# COVh3: Is it expected that this establishment will re-open in the future?			
Information	[Type= discrete] [Format= numeric] [Range= -9-2] [Missing=*]		
Statistics [NW/ W]	[Valid=49 /-] [Invalid=711 /-] [Mean=1.53061224489796 /-] [StDev=2.19945107561264 /-]		
Literal Question	Is it expected that this establishment will re-open in the future?		
Value	Label	Cases	Percentage
-9	Don't know (spontaneous)	2	0.26%
1	Yes	1	0.13%
2	No	46	6.05%
NA		711	93.55%
# a21x: Position of the respondent			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=760 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Literal Question	Position of the respondent		
Value	Label	Cases	Percentage
		287	37.76%
Accountant		64	8.42%
CEO		10	1.31%
CFO		9	1.18%
General Manager		121	15.92%
HR Manager		16	2.1%
Oother Manager		1	0.13%
Other Manager		95	12.5%
Owner		129	16.97%
Refusal		10	1.31%
Sales Manager		18	2.36%
# a22: Interviewee was the same person as in baseline survey?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=473 /-] [Invalid=287 /-] [Mean=1.44186046511628 /-] [StDev=0.497134080553816 /-]		
Pre-Question Text	ASK ONLY IF MODE = 1 (PHONE - CATI)		
Literal Question	Interviewee was the same person as in baseline survey?		
Value	Label	Cases	Percentage
1	Yes	264	34.73%
2	No	209	27.5%
NA		287	37.76%
# a22online: Were you the same respondent as in the recent Enterprise Survey?			
Information	[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]		

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Statistics [NW/ W]	[Valid=0 /-] [Invalid=760 /-] [Mean=* /-] [StDev=* /-]		
Pre-Question Text	ASK ONLY IF MODE = 2 (ONLINE)		
Literal Question	Were you the same respondent as in the recent Enterprise Survey conducted by the World Bank?		
Value	Label	Cases	Percentage
NA		760	100%
# a23: Gender of the respondent			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=473 /-] [Invalid=287 /-] [Mean=1.42071881606765 /-] [StDev=0.49419716524983 /-]		
Literal Question	Gender of the respondent		
Value	Label	Cases	Percentage
1	Male	274	36.05%
2	Female	199	26.18%
NA		287	37.76%
# a24: Number of minutes the interview lasted			
Information	[Type= contin] [Format= numeric] [Range= 4-59] [Missing=*]		
Statistics [NW/ W]	[Valid=473 /-] [Invalid=287 /-] [Mean=22.985200845666 /-] [StDev=11.5588853860774 /-]		
Literal Question	Number of minutes the interview lasted		
# a25: Respondent cooperation			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=473 /-] [Invalid=287 /-] [Mean=1.71670190274841 /-] [StDev=0.813079070008173 /-]		
Pre-Question Text	ASK ONLY IF MODE = 1 (PHONE - CATI)		
Literal Question	Respondent cooperation		
Value	Label	Cases	Percentage
1	Excellent	236	31.05%
2	Fair	141	18.55%
3	Average	90	11.84%
4	Bad	6	0.78%
NA		287	37.76%
# a26: Interviewer number			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=760 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Literal Question	Interviewer number		
Value	Label	Cases	Percentage
.		287	37.76%
1		190	25%
2		152	20%
4		84	11.05%
5		32	4.21%
6		15	1.97%

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# eligibilitycode: eligibility code			
Information	[Type= discrete] [Format= numeric] [Range= 1-621] [Missing=*]		
Statistics [NW/ W]	[Valid=760 /-] [Invalid=0 /-] [Mean=70.5657894736842 /-] [StDev=167.505399635801 /-]		
Literal Question	Eligibility code		
Value	Label	Cases	Percentage
1	Eligible establishment (Correct name and address)	532	70%
4	Eligible establishment (Moved and traced)	6	0.78%
91	No reply after having called in different days of the week and in different business hours	73	9.6%
92	Line out of order	28	3.68%
93	No tone	44	5.78%
94	Phone number does not exist	15	1.97%
616	The firm discontinued businesses - (Establishment went bankrupt)	18	2.36%
618	The firm discontinued businesses - (Original establishment disappeared and is now a different firm)	12	1.57%
619	The firm discontinued businesses - (Establishment was bought out by another firm)	8	1.05%
620	The firm discontinued businesses - (It was impossible to determine for what reason)	7	0.92%
621	The firm discontinued businesses - (Other)	17	2.23%
# statuscode: status code			
Information	[Type= discrete] [Format= numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=600 /-] [Invalid=160 /-] [Mean=1.91333333333333 /-] [StDev=1.71971448756864 /-]		
Literal Question	Status code		
Value	Label	Cases	Percentage
1	Complete interview CATI	424	55.78%
3	Interview refusal	127	16.71%
7	Complete section H of the follow-up survey	49	6.44%
NA		160	21.05%
# strata: see notes			
Information	[Type= contin] [Format= numeric] [Range= 1-89] [Missing=*]		
Statistics [NW/ W]	[Valid=760 /-] [Invalid=0 /-] [Mean=43.803947368421 /-] [StDev=25.5854194149235 /-]		
Literal Question	Strata		
# wmedian_ES: Baseline ES weight according to median eligibility			
Information	[Type= contin] [Format= numeric] [Range= 6-1599.11767578125] [Missing=*]		
Statistics [NW/ W]	[Valid=760 /-] [Invalid=0 /-] [Mean=474.506577167386 /-] [StDev=538.851393267299 /-]		
Literal Question	Baseline ES weight according to median eligibility		
# wmedian_COVID: Weights adjusted for ES follow-up, according to median eligibility			
Information	[Type= contin] [Format= numeric] [Range= 6-2678] [Missing=*]		
Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=542.438296123496 /-] [StDev=663.13145265022 /-]		
Literal Question	Weights adjusted for ES follow-up, according to median eligibility		
# wwweak_COVID: Weights adjusted for ES follow-up, according to weak eligibility			
Information	[Type= contin] [Format= numeric] [Range= 6-8965.3330078125] [Missing=*]		

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Statistics [NW/ W]	[Valid=424 /-] [Invalid=336 /-] [Mean=742.103158797858 /-] [StDev=1047.37297019017 /-]
Literal Question	Weights adjusted for ES follow-up, according to weak eligibility