THE FEDERAL REPUBLIC
OF NIGERIA

NATIONAL BUREAU OF STATISTICS

THE WORLD BANK
IBRD • IDA | WORLD BANK GROUP

Nigeria

COVID-19 National Longitudinal Phone Survey

(COVID-19 NLPS)

Round 2

Summary Tables

July 2020

Background

Nigeria was among the first countries in Sub-Saharan Africa to identify cases of COVID-19. The Government has since implemented strict measures to contain the spread of the virus. Additionally, global oil prices plummeted by a dramatic 60% following the spread of the pandemic and since the oil sector accounts for the bulk of government revenue, this is expected to substantially weaken the Nigerian economy. The federal government will have fewer resources available to simultaneously combat the public health crisis of COVID-19 and a weakening economy.

In order to track the impacts of the pandemic, the National Bureau of Statistics implemented the **Nigeria COVID-19 National Longitudinal Phone Survey (COVID-19 NLPS)** on a nationally representative sample of 1,950 households. COVID-19 NLPS households were drawn from the sample of households interviewed in 2018/2019 for Wave 4 of the General Household Survey—Panel (GHS-Panel). The extensive information collected in the GHS-Panel just over a year prior to the pandemic provides a rich set of background information on COVID-19 NLPS households which can be leveraged to assess the differential impacts of the pandemic in the country.

The tables contained presented below are from the second round of the Nigeria COVID-19 National Longitudinal Phone Survey (COVID-19 NLPS) 2020. The second round was implemented by the National Bureau of Statistics (NBS) in June 2020. These same households will be contacted in subsequent waves of the COVID-19 NLPS. The data are representative at the national level and survey weights were calculated to adjust for non-response and undercoverage.

The data are available through the NBS web site: https://nigerianstat.gov.ng/nada/index.php/catalog/63

or through the World Bank's Microdata Library: https://microdata.worldbank.org/index.php/catalog/3712

TABLE OF CONTENTS

Table 0.1: Sample Composition (# of Households)									
	Total	Sector		Zones					
		Urban	Rural	North Central	North East	North West	South East	South South	South West
Sample size, GHS 2019	4,976	1,592	3,384	845	825	843	824	815	824
Round 1 (Apr/May), HHs called (sample size)	3,000	967	2,033	530	507	487	497	477	502
HHs fully interviewed	1,950	755	1,195	319	328	300	352	279	372
Round 2 (June), HHs called (sample size)	1,950	755	1,195	319	328	300	352	279	372
HHs fully interviewed (both rounds)	1,820	717	1,103	296	314	294	329	245	342
HHs fully interviewed (R2 only)	1,820	717	1,103	296	314	294	329	245	342
HHs reached but not fully interviewed	10	2	8	3	3	-	1	-	3
HHs refused	22	12	10	-	-	1	3	11	7
HHs unable to reach	98	24	74	20	11	5	19	23	20

Table 0.2: Contact Rate				
	Round 1 (Apr/May)		Round 2 (June)	
	Average # calls per HH	% of Total HHs	Average # calls per HH	% of Total HHs
Calls made - all HHs	4.98	100.00	4.37	100.00
Calls made, HHs interviewed	3.69	67.17	3.94	93.85
Calls made, HHs refused	3.79	1.40	6.27	1.13
Calls made, no contact	8.43	24.33	11.93	4.51
Calls made, other non-response	5.61	7.10	13.30	0.51

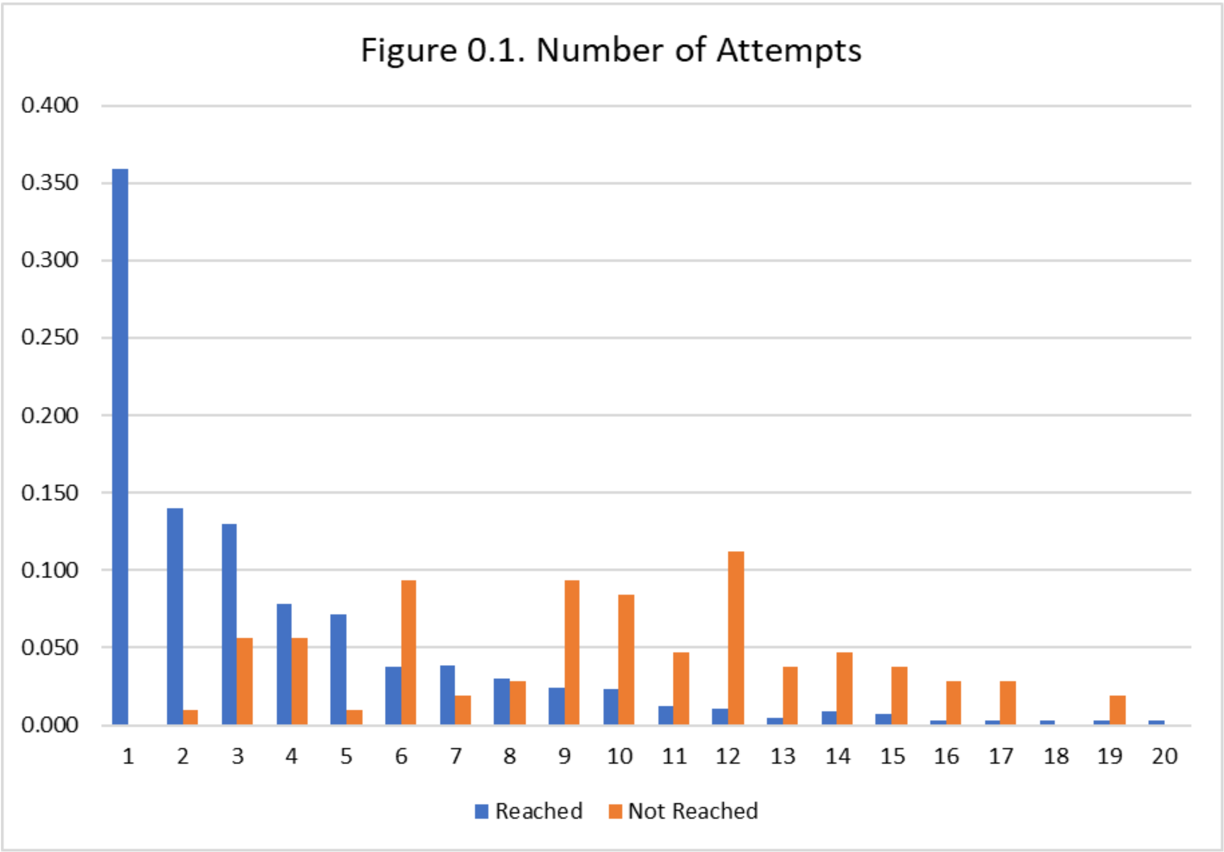
Figure 0.1. Number of Attempts
0.400
0.350
0.300
0.250
0.200
0.150
0.100
0.050
0.000
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
Reached
Not Reached

Table 0.3. Result of Interview						
	OVERALL		SECTOR			
			Urban		Rural	
	# of households	% of overall sample	# of households	% of urban sample	# of households	% of rural sample
Contacted, Round 1 (Apr/May)	***2070***	***69.0***	***796***	***82.3***	***1274***	***62.7***
Not contacted, Round 1 (Apr/May)	***930***	***31.0***	***171***	***17.7***	***759***	***37.3***
Contacted, Round 2	***1852***	***95.0***	***731***	***96.8***	***1121***	***93.8***
Complete	1820	93.3	717	95.0	1103	92.3
Partially Complete	10	0.5	2	0.3	8	0.7
Refused	22	1.1	12	1.6	10	0.8
Not contacted, Round 2	***98***	***5.0***	***24***	***3.2***	***74***	***6.2***
Nobody answering	38	1.9	12	1.6	26	2.2
Number does not exist	1	0.1	0	0.0	1	0.1
Phone turned off	49	2.5	12	1.6	37	3.1
Wrong number (don't know the household)	2	0.1	0	0.0	2	0.2
Reference person can't connect to household	8	0.4	0	0.0	8	0.7

Table 0.4: Sample Composition*							
	GHS Wave 4 Post-Harvest		NLPS-C, Round 1 (Apr/May)			NLPS-C, Round 2 (June)	
			Initial sample	Interviewed Sample		Interviewed Sample	
Characteristic	Unweighted	Weighted	(unweighted)	Unweighted	Weighted	Unweighted	Weighted
Sample size (successful interviews)	4976	-	3000	1950	-	1820	-
Average household size	5.33	5.53	5.33	5.52	5.53	5.53	5.53
Household head characteristics							
Female head (%)	***20.1***	**18.6**	**20.2**	**19.1**	**18.6**	**18.6**	**18.6**
Age	49.8	48.8	49.4	49.4	49.2	49.3	49.1
Literate (%)	72.8	74.4	72.9	79.4	74.4	79.9	74.4
Asset ownership							
Regular mobile phone	***66.1***	**65.4**	**66.5**	**71.1**	**66.0**	**71.4**	**66.3**
Smart phone	26.5	26.7	26.7	32.9	26.8	33.1	26.4
Television	45.5	45.1	46.4	55.3	48.1	56.0	48.2
Refrigerator	18.0	17.3	18.4	23.4	18.7	23.6	18.4
Car	9.8	9.6	9.9	12.5	9.4	12.4	9.0
Generator	26.3	24.6	26.3	32.4	24.4	32.4	24.3
Consumption quintile							
Q1	***12.2***	**11.7**	**11.6**	**9.7**	**11.7**	**9.2**	**11.7**
Q2	13.7	14.3	14.1	12.4	14.3	12.4	14.3
Q3	18.5	17.8	18.4	17.3	17.8	17.6	17.8
Q4	22.3	23.0	22.7	23.5	23.0	23.5	23.0
Q5	33.3	33.1	33.2	37.1	33.1	37.3	33.1

* Based on information from the GHS only.

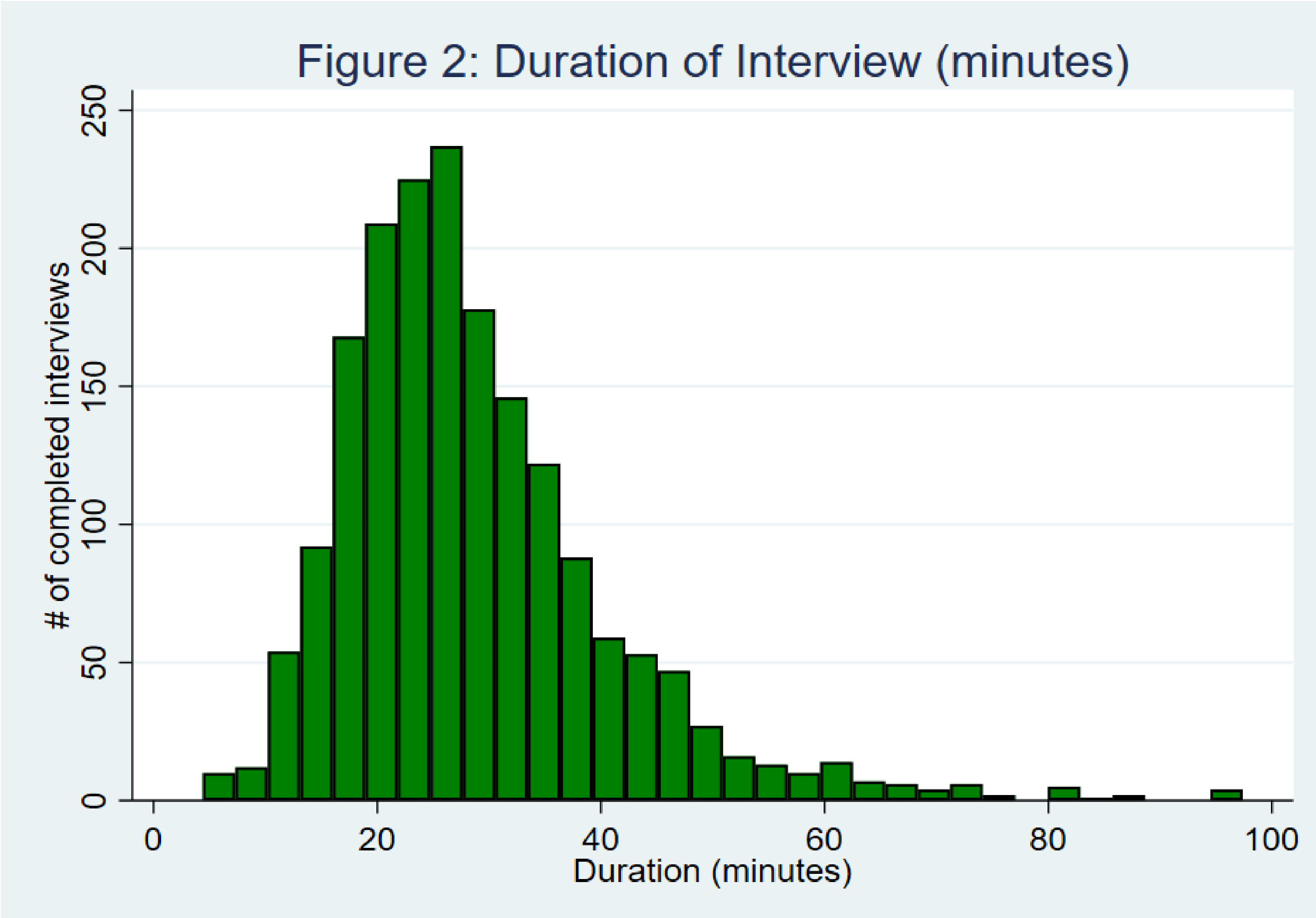
Figure 2: Duration of Interview (minutes)
# of completed interviews
0
50
100
150
200
250
0
20
40
60
80
100
Duration (minutes)

Table 1.1. Respondent Characteristics - Age and Sex (% of respondents)				
	Round 2 (June)			
	All	**Male respondents**	**Female respondents**	**% of HHs that changed respondents**
All (% of respondents)	**100**	**73.5**	**26.5**	**2.0**
15-24 years	5.1	4.4	7.1	
25-39 years	31.1	31.4	30.3	
40-49 years	24.2	25.6	20.1	
50-64 years	27.1	26.7	28.2	
65 years and above	12.5	11.9	14.3	
Median age of respondents	*45*	*44*	*46*	

Table 1.2: Respondent Relationship to Head			
	Round 2 (June)		
Relationship to HH Head:	**Total**	**Male**	**Female**
Head	81.8	91.9	53.7
Spouse	8.9	0.1	33.2
Child (own/step/adopted)	7.5	6.9	9.1
Other relative	1.8	1.1	3.7
Not related	0.1		0.2

Table 1.3. Respondent education (% of respondents)			
	Round 2 (June)*		
	Total	**Male**	**Female**
Literate (in any language)	80.7	85.4	67.8
Level			
No school	13.8	10.4	23.3
Primary - partial	4.3	3.8	5.5
Primary - completed	18.0	18.0	18.0
Secondary - partial	7.8	7.4	8.9
Secondary - completed	26.8	28.0	23.5
Tertiary - partial & completed	23.3	24.9	18.8
Religious	6.1	7.5	2.1

*Excludes 44 respondents that are new hh members

Table 1.4: Characteristics of Household (% of Households)							
	Round 1 (Apr/May)	Round 2 (June)					
		Overall	GHS Consumption Quintile				
	Overall		Q1	Q2	Q3	Q4	Q5
Household size (average # individuals)	5.5	5.5	9.2	7.6	6.0	5.1	3.4
Household head, female (%)	18.4	18.4	7.6	9.3	21.5	20.3	23.0
Education level of HH Head:							
No school	21.9	22.2	39.5	24.2	22.6	19.0	17.2
Primary - partial	5.4	5.4	5.5	4.2	8.5	6.7	3.3
Primary - completed	18.9	18.5	12.0	16.2	18.6	23.4	18.4
Secondary - partial	5.4	5.4	4.8	7.4	6.4	5.5	4.1
Secondary - completed	22.7	22.8	12.7	13.8	18.0	30.4	27.5
Tertiary - partial & completed	16.0	16.0	7.1	10.3	10.6	10.5	28.4
Religious	9.7	9.7	18.4	24.0	15.3	4.5	1.0

Table 1.5: Older Adults and Dependency							
	Round 1 (Apr/May)	Round 2 (June)					
		Overall	GHS Consumption Quintile				
	Overall		Q1	Q2	Q3	Q4	Q5
Individuals							
50 - 64 years old (%)	7.6	7.5	5.0	6.7	6.4	8.4	10.6
65 years old and older (%)	4.4	4.4	1.9	2.1	4.5	5.4	7.4
Household							
HHs with at least 1 person 50 - 64 (%)	39.6	40.0	46.3	46.2	36.7	39.4	37.4
HHs with at least 1 person 65+ (%)	23.7	23.7	18.1	15.8	27.5	26.1	25.3
HHs with at least 1 person 50+ (%)	53.4	53.9	58.4	54.1	55.5	52.5	52.4
Average share of members 50 - 64	9.0	9.4	5.0	7.3	6.6	9.8	13.1
Average share of members 65+	7.4	7.3	2.7	2.8	6.1	8.6	10.6
HHs with at least 1 person below 15	75.9	77.5	96.5	94.4	91.0	77.6	56.2

Table 2.1. Prevalence of safe practices		
Round 2: Prevalance of safe practices, last 7 days when in public…	**% of respondents**	
	Wash hands with soap & water	**Wear a mask**
All the time	61.2	61.4
Most of the time	15.5	10.9
About half the time	6.0	5.3
Some of the time	11.3	8.9
None of the time	1.9	8.2
Not Applicable (have not been in public)	4.1	5.2

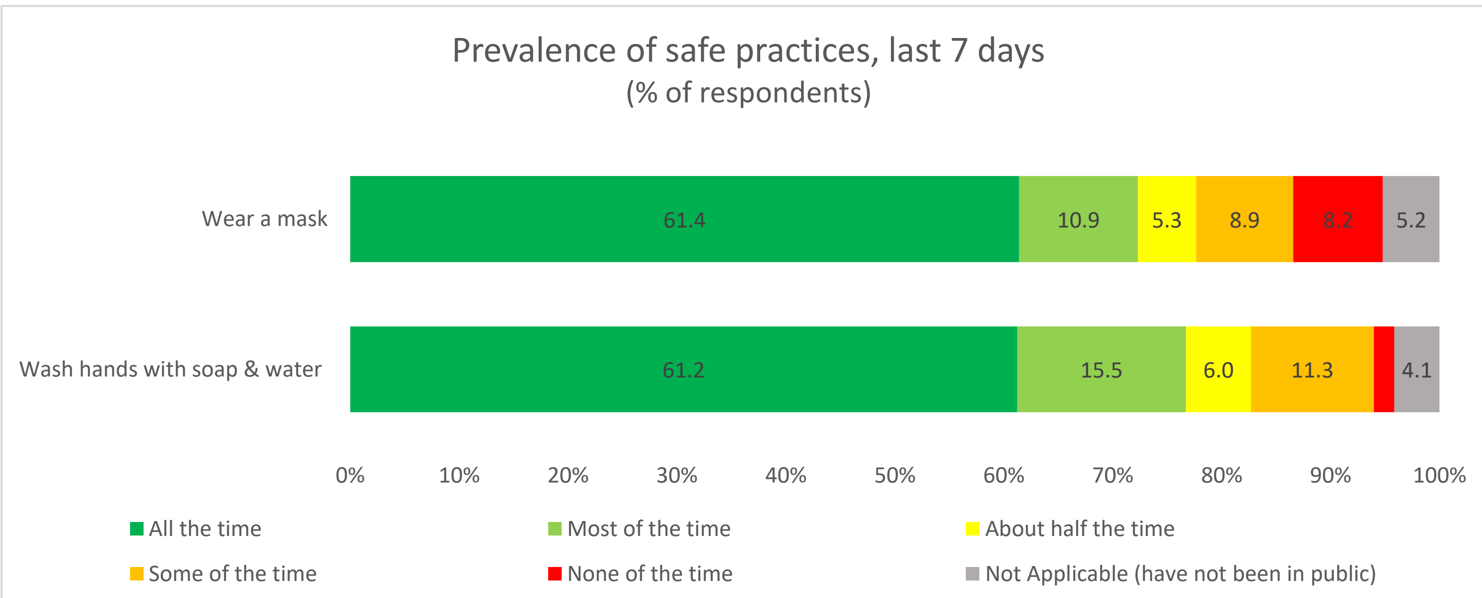

Table 2.2. Access to water and soap, past 7 days (Round 2 - June)						
	% of HHs	GHS Consumption Quintile (% of HHs)				
		Q1	Q2	Q3	Q4	Q5
Insufficient drinking water	19.5	24.2	29.2	22.8	16.6	14.0
Insufficient water to wash your hands	6.7	12.5	12.5	5.3	6.0	3.3
Insufficient soap to wash your hands	24.9	37.0	35.4	32.3	22.6	13.6

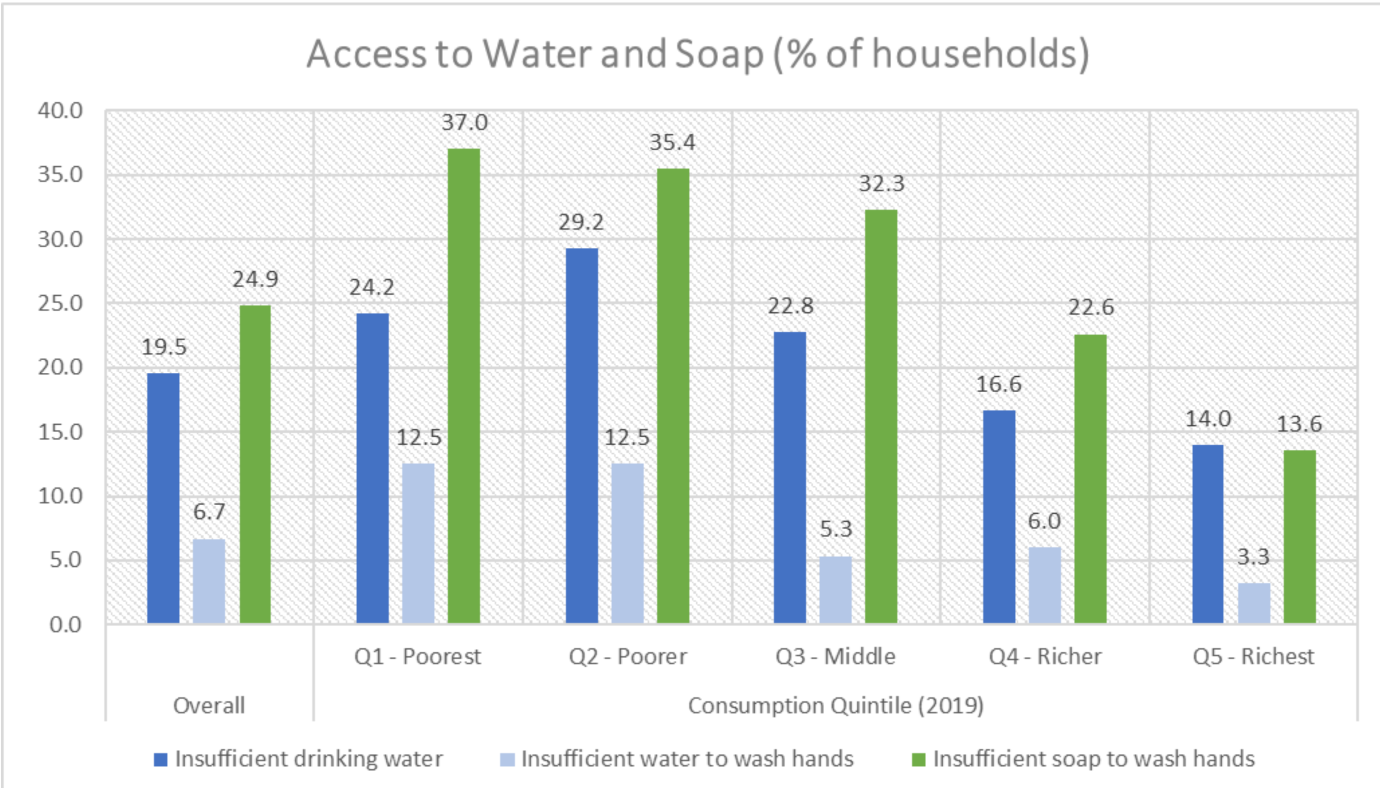

Table 2.3. Reasons water/soap was not sufficient (Round 2 - June)			
	Drinking water	**Water to wash hands**	**Soap to wash hands**
Water supply no longer available	27.3	23.0	
Water supply reduced	13.7	7.8	
Unable to access communal sources	15.5	14.2	
Shops have run out of stock	4.8	2.4	0.8
Local markets not operating/ closed	0.0	0.0	4.5
Limited / no transportation	1.5	4.0	0.8
Restriction to go outside	1.5	5.7	6.6
Increase in price	4.9	2.1	4.8
Cannot afford it	17.2	28.4	78.8
Afraid to get out and getting the virus	0.0	1.3	0.1
No electricty (recoded)	5.9	6.1	0.0
Source too far (recoded)	2.4	1.7	0.0
Other	5.3	3.2	3.6

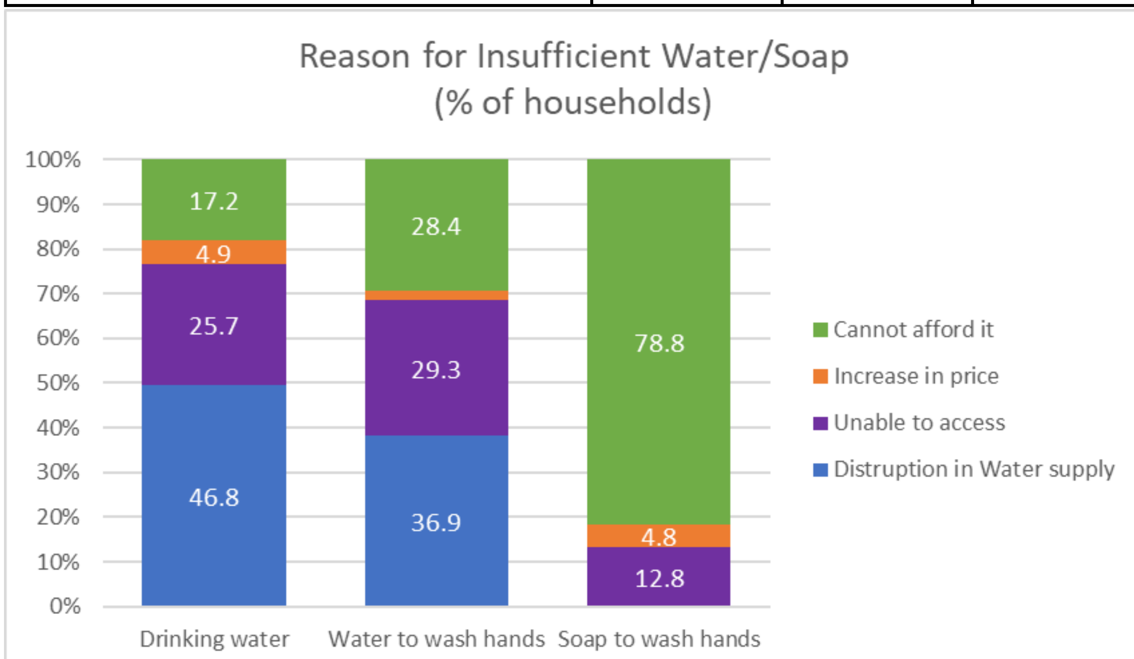

Table 2.4. Food Insecurity Experience (% of HHs)			
	NLPS	GHS - Wave 4	
Due to lack of money or other resources:	**Round 2 (June)**	**Post-Planting (July/Aug 2018)**	**Post-Harvest (Jan/Feb 2019)**
FImod+sev: The proportion of the population experiencing moderate or severe food insecurity (SDG indicator 2.1.2)	76.8	53.5	37.0
FIsev: The proportion of the population experiencing severe food insecurity	30.3	11.8	5.9

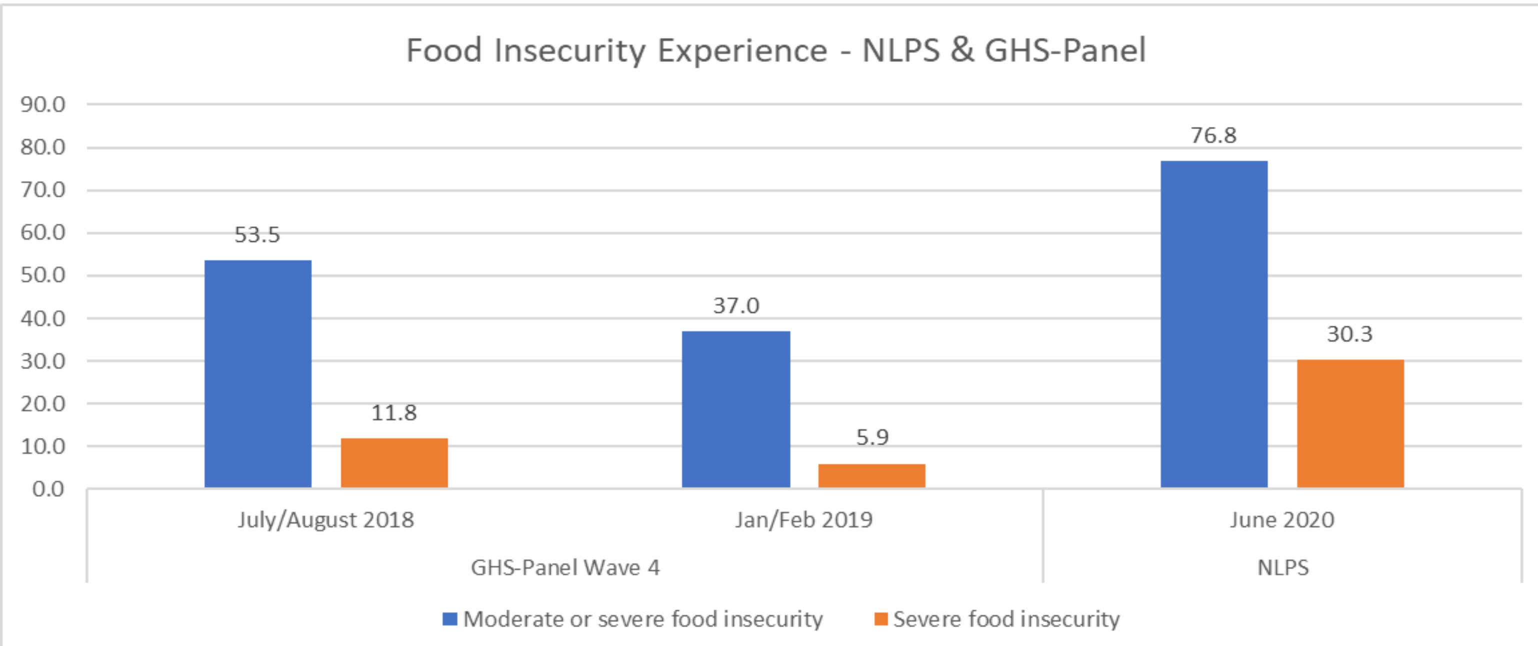

Table 2.5. Medical treatment since mid-March 2020		
	% of HH	**% of HHs that needed**
Round 1 - Apr/May		
Someone in HH needed medical treatment	**34.3**	100.0
Able to access medical treatment	25.5	**74.4**
Not able to access medical treatment	8.8	**25.6**
Round 2 - June		
Someone in HH needed medical treatment	**35.1**	100.0
Able to access medical treatment	30.1	**85.6**
Not able to access medical treatment	5.0	**14.4**

Table 2.6. Reasons unable to access medical treatment (% of HHs where one of the members needed medical treatment)		
Frequency of reasons given	**Round 1 (Apr/May)**	**Round 2 (June)**
Lack of money	55.4	70.0
No medical personnel available	3.6	9.4
Turned away because facility was full	1.3	0.0
Due to movement restrictions	23.8	5.6
Other	15.9	14.9

Table 2.7. Coronavirus restrictions - effects on education*									
	Round 1 (Apr/May)	Round 2 (June)							
	% of all HHs	% of all HHs	Percent HHs, by (GHS) consumption quintiles					ercent HHs, by secto	
			Q1	Q2	Q3	Q4	Q5	Urban	Rural
HHs with children ages 5 - 20	80.2	74.8	89.3	94.9	87.4	77.7	52.2	65.5	79.0
HHs with children attending school, pre-closures	92.8	92.6	92.1	97.8	94.3	92.8	87.5	87.7	94.5
Any students, in the past 7 days:									
Engaged in any learning/education activities	61.8	61.1	52.7	53.7	66.2	63.1	65.5	72.5	56.8
Have contact with teachers	19.1	35.3	39.4	35.4	37.6	31.1	35.0	33.4	36.0

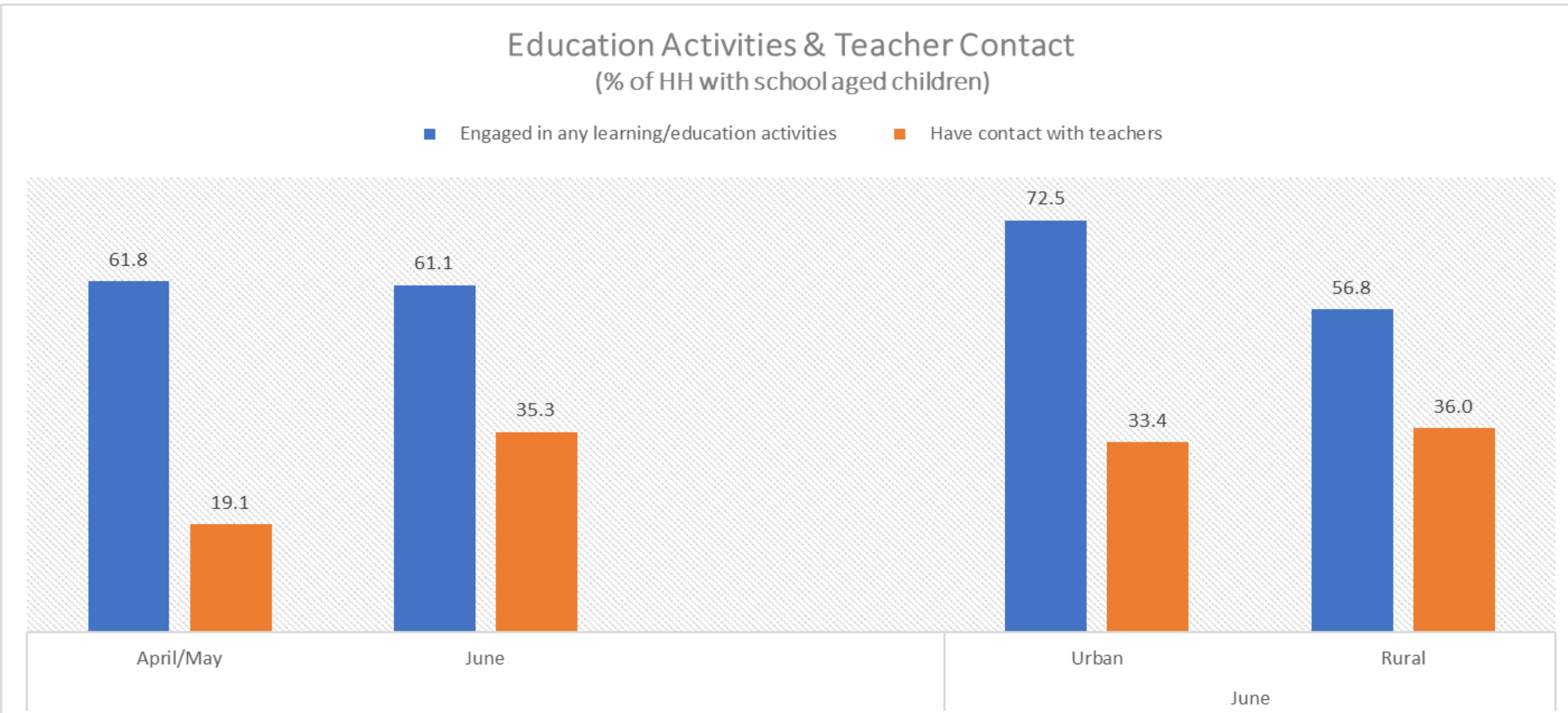

Table 2.7a. Engagement in learning/education activities (% of HHs with children who attended schools before pre-closures in both rounds)			
		Round 2 (June)	
		Engaged in any learning/education activities	Not engaged
Round 1 (Apr/May)	Engaged in any learning/education activities	45.0	16.6
	Not engaged	16.2	22.3

Table 2.8. Types of learning activities, past 7 days				
	Round 1 (Apr/May)		Round 2 (June)	
	As % of all HHs with children 5-20	As % of HHs that engaged in learning activities	As % of all HHs with children 5-20	As % of HHs that engaged in learning activities
Completed assignments provided by the teacher	9.8	17.1	20.6	33.6
Used mobile learning apps	3.6	6.2	10.9	17.9
Watched educational TV programs	8.9	15.5	18.8	30.7
Listened to educational radio progams	11.7	20.5	27.6	45.2
Studied/read on their own	38.6	67.4	48.9	80.1
Taught by parent or other HH member	32.1	56.1	46.1	75.3
Session/meeting with Lesson Teacher (tutor)	9.1	15.9	20.1	32.9
Other activities	1.8	3.1	1.4	2.2

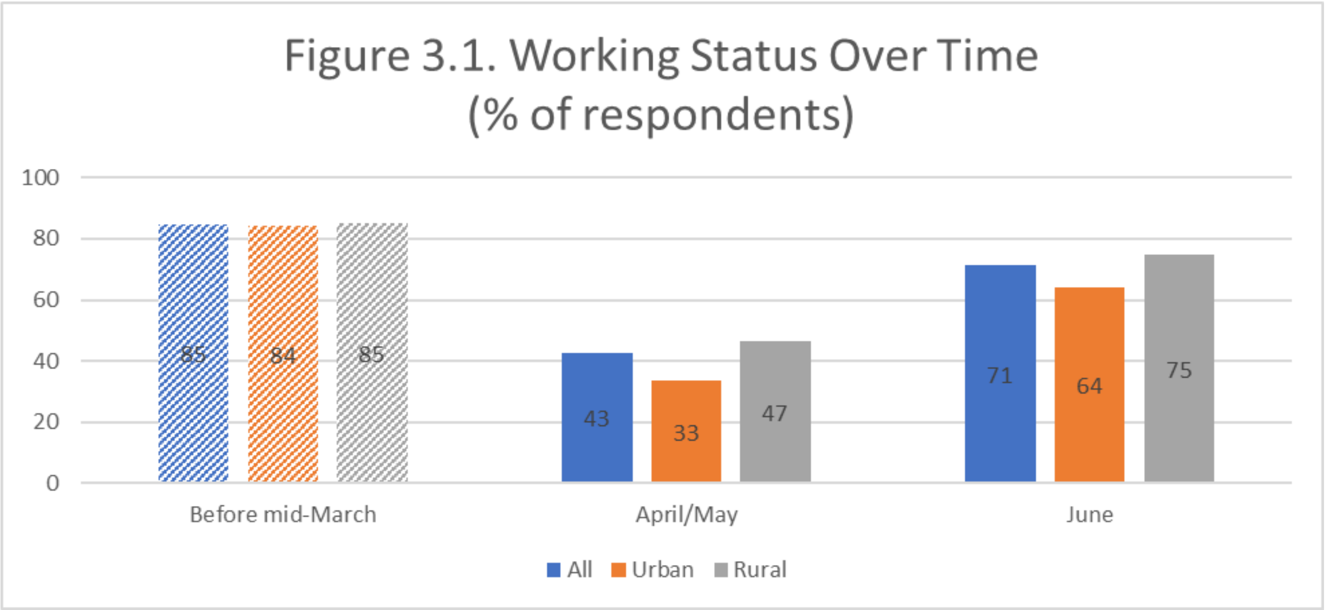
Figure 3.1. Working Status Over Time
(% of respondents)
100
80
60
40
20
0
85
84
85
43
33
47
71
64
75
Before mid-March
April/May
June
All
Urban
Rural

Table 3.1. WORK LAST WEEK (any work for pay or any income generating activities)						
	% of respondents	Percent of respondents, by (GHS) consumption quintiles				
		Q1	Q2	Q3	Q4	Q5
Status of work						
Working: also working at baseline	36.8	29.7	39.7	35.4	39.7	36.8
Working: not working at baseline but working before the outbreak	27.4	34.6	24.2	29.8	25.7	26.1
Working: not working at baseline nor before outbreak	7.1	6.0	9.2	10.5	6.6	5.2
Stopped since baseline	6.3	6.9	8.1	3.4	5.3	7.6
Stopped since outbreak	15.5	19.5	14.4	17.9	10.8	16.5
Still not working (since pre-outbreak)	6.9	3.3	4.5	2.9	11.9	7.7

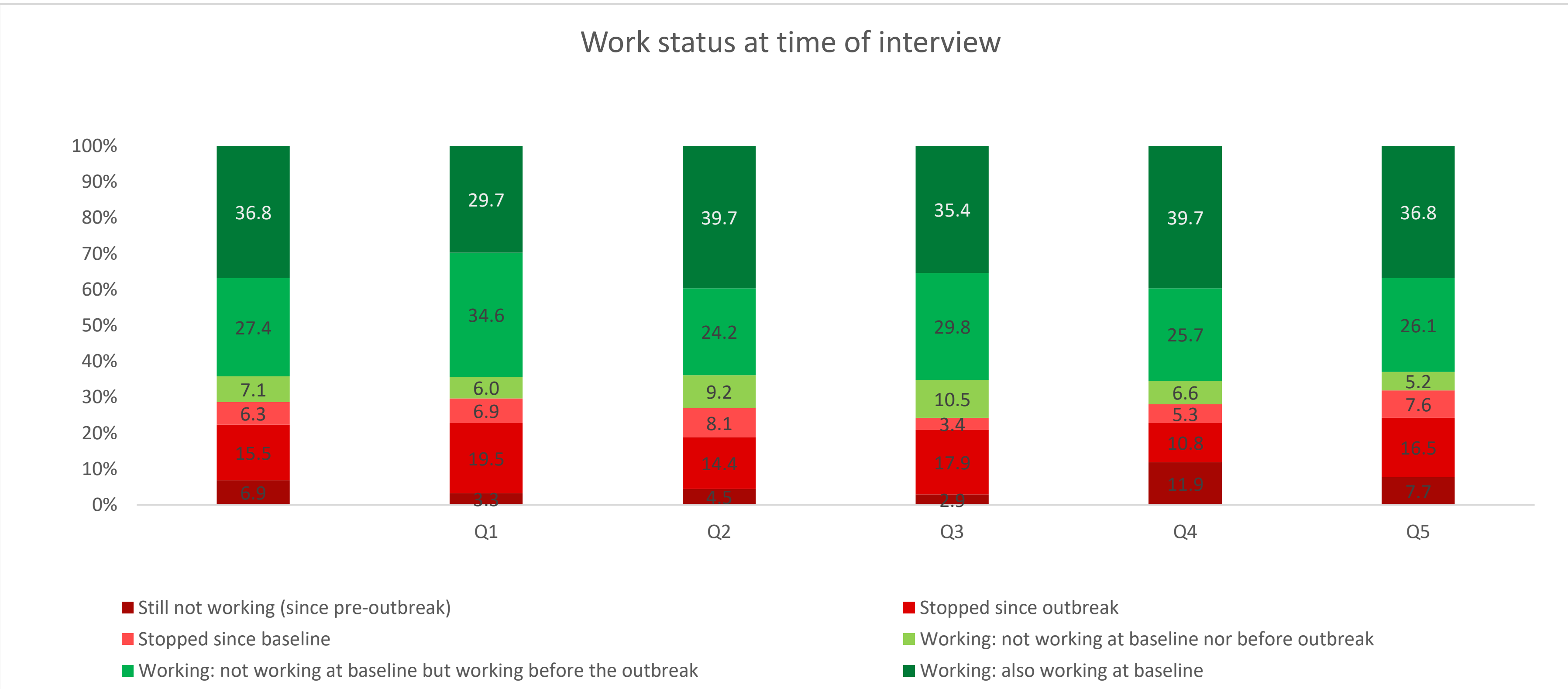

Table 3.1a. WORK LAST WEEK (any work for pay or any income generating activities)					
		Percent of respondents, by sectors			
	% of respondents	Agriculture	Construction, transport and professional activities	Commerce	Services
Status of work					
Working: also working at baseline	36.80	49.1	38.0	29.4	39.0
Working: not working at baseline but working before the outbreak	27.41	23.1	33.8	33.6	33.2
Working: not working at baseline nor before outbreak	7.11	10.2	2.6	10.5	3.2
Stopped since baseline	6.32	6.9	5.7	6.1	8.0
Stopped since outbreak	15.49	10.8	19.9	20.5	16.6
Still not working (since pre-outbreak)	6.87				

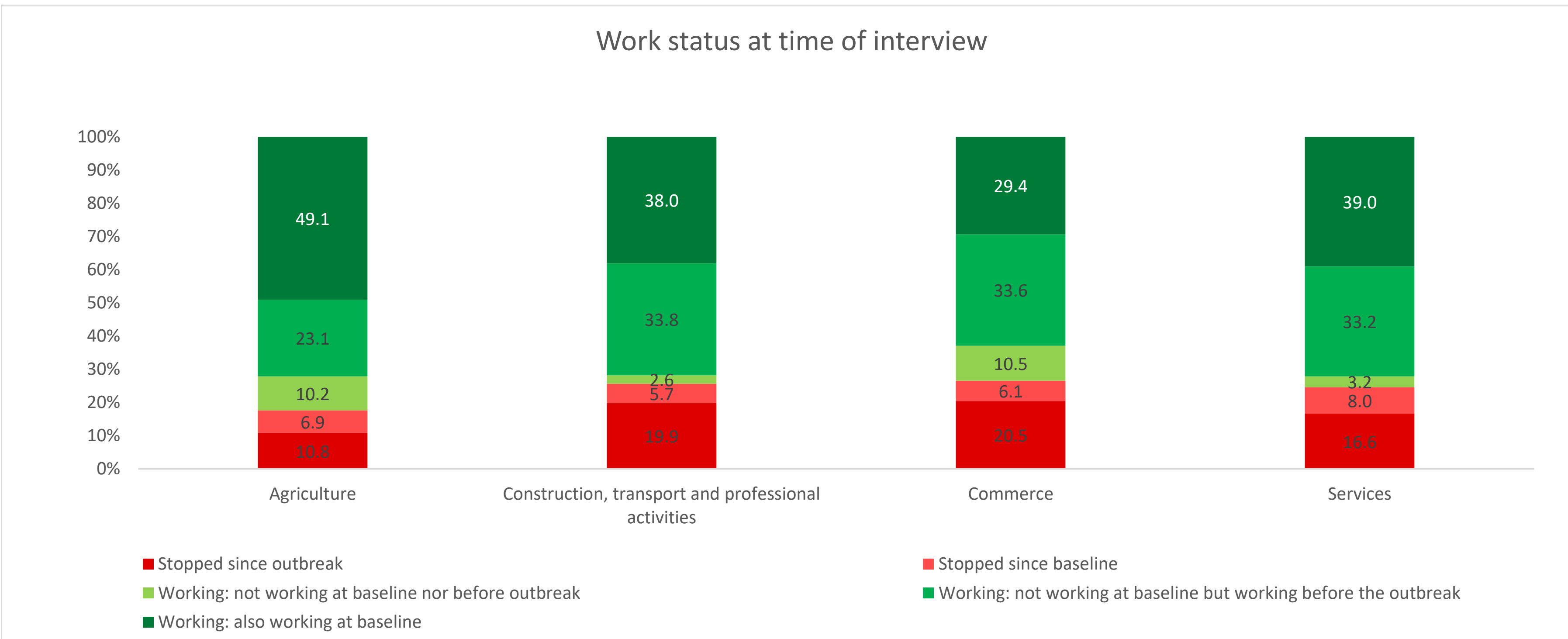

Table 3.1b. Respondents working in Round 2 that were working at baseline and/or before outbreak	
	% of respondents working in Round 2 that were working
Changes in job	
Same job as before	93.3
Changed jobs	6.7

Table 3.2. WORK LAST WEEK (any work for pay or any income generating activities)						
	Percent of respondents, by sectors					
	Agriculture	Mining & Utilities	Construction, transport and professional activities	Commerce	Public Administation	Services
Status of work						
Working: also working at baseline	19.8	0.6	4.8	6.8	0.6	6.9
Working: not working at baseline but working before the outbreak	9.3	0.6	4.3	7.8	1.6	5.9
Working: not working at baseline nor before outbreak	4.1	0.1	0.3	2.4	0.0	0.6
Stopped since baseline	2.8	0.1	0.7	1.4	0.4	1.4
Stopped since outbreak	4.3	0.4	2.5	4.7	1.7	2.9

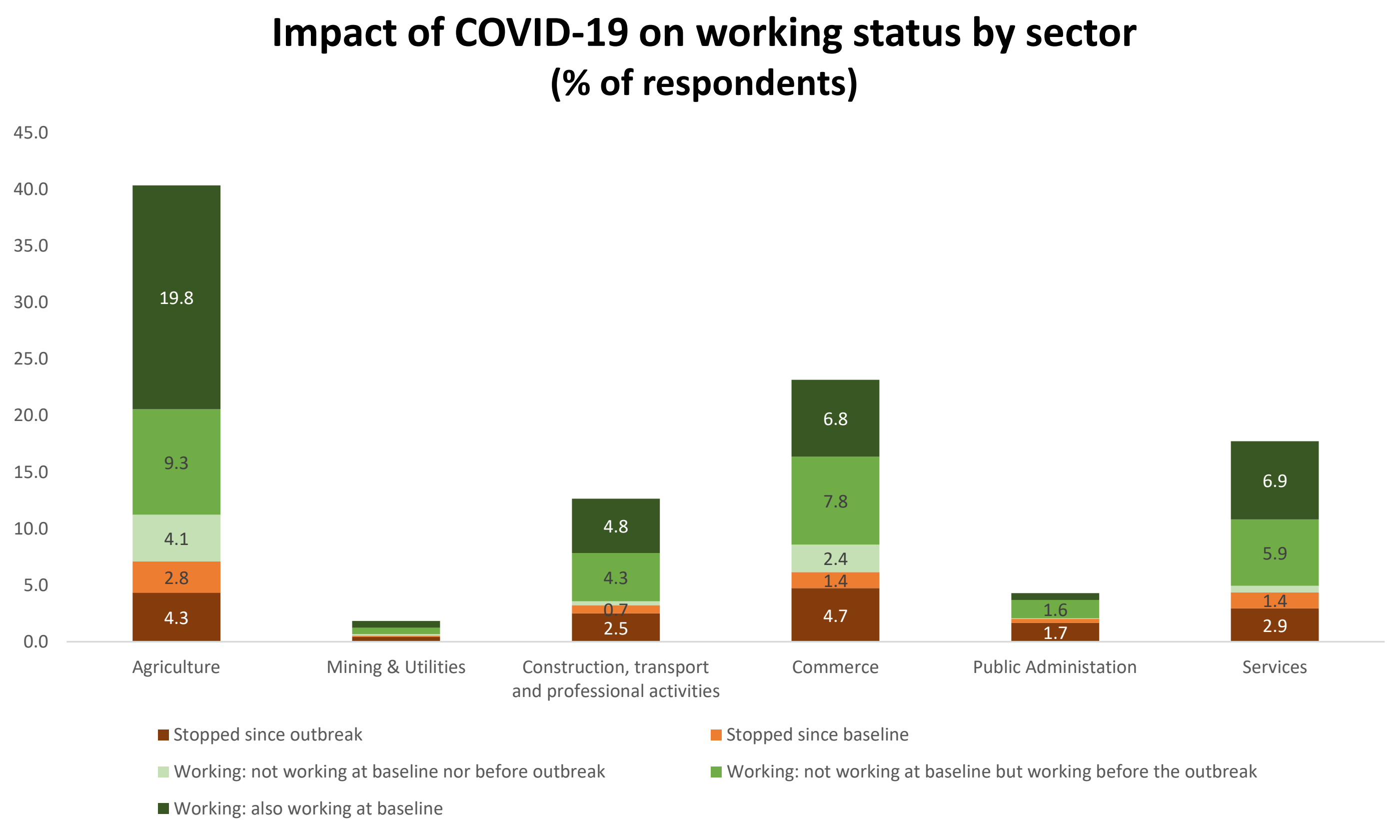

Table 3.3. Work stoppages, by industry of main job			
	Percentage of respondents that STOPPED working		**Percentage of respondents that STOPPED working during the outbreak but came back to working**
	Between Mid-March and April/May	Between April/May and June	Round 2 - June
All	**42.2**	**6.3**	**27.4**
Agriculture	24.8	39.5	31.7
Mining & Utilities	2.1	1.8	1.9
Construction, Transport & Profes	16.9	10.6	14.5
Commerce	29.4	22.1	26.4
Public Administration	7.3	5.3	5.5
Services	19.5	20.9	20.0

Table 3.4. Work stoppages, main reason						
	Percentage of respondents that stopped working		Percentage of respondents that stopped working		Level	
	Round 1 (May/Apr)	Round 2 (June)	Round 1	Round 2		
Business/office closed - coronavirus legal restrictions	85.81	40.88	89.55	64.41	Potentially related	Relation to coronavirus outbreak & related counter measures
Ill/quarantined	0.51	15.34				
Need to care for ill relative	0.00	3.71				
Not able to go to farm - movement restrictions	2.25	0.00				
Laid off while business continues	0.39	0.00				
Furlough (temporarily laid off)	0.21	0.79				
Not able to farm due to lack of inputs	0.39	3.68				
Business/office closed for another reason	2.20	5.33	10.45	35.59	Potentially unrelated	
Not farming season	3.61	2.62				
Seasonal worker/or farming season	1.07	1.68				
Retired	0.28	0.00				
Vacation	0.10	6.95				
Other	3.19	19.02				

Table 3.4a. Job Search, Respondents	
	% of respondents not working
Not working (last week) (% of respondents)	**28.7**
1. Temporarily absent	73.4
1.1. Expect to return within 3 months	39.3
1.2. They don't know when they will come back	34.2
2. Searched for work (last 4 weeks**)	4.8
3. Not searched for work	21.8

** last 4 weeks is during outbreak

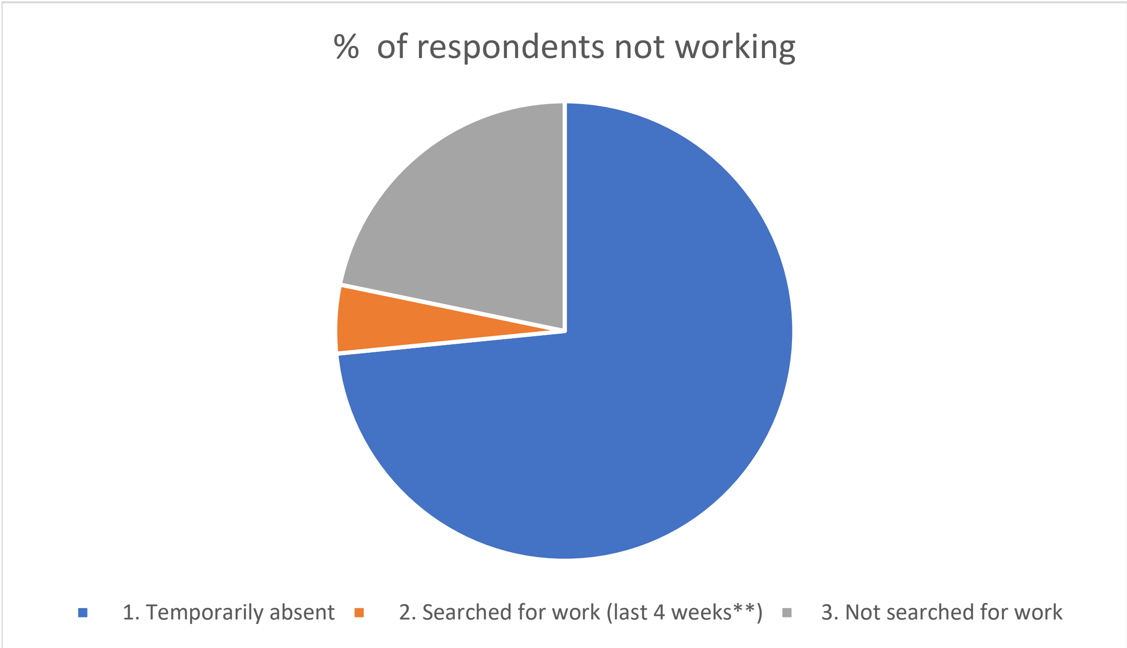

Table 3.5. Type of work of those respondents working			
	Round 1 (Apr/May)	Round 2 (June)	
	% of all respondents working	% of all respondents working	% of respondents in type of work that are classified as new workers in Round 2
Family Business	40.0	42.0	49.3
Family farming (or livestock or fishing)	42.0	46.2	46.1
Employee in private company	11.7	7.1	52.8
Employee in government	4.8	3.8	61.1
Paid apprentice/trainee/intern	1.4	0.9	36.8
Percentage of respondents working	**42.6**	**71.3**	**48.4**

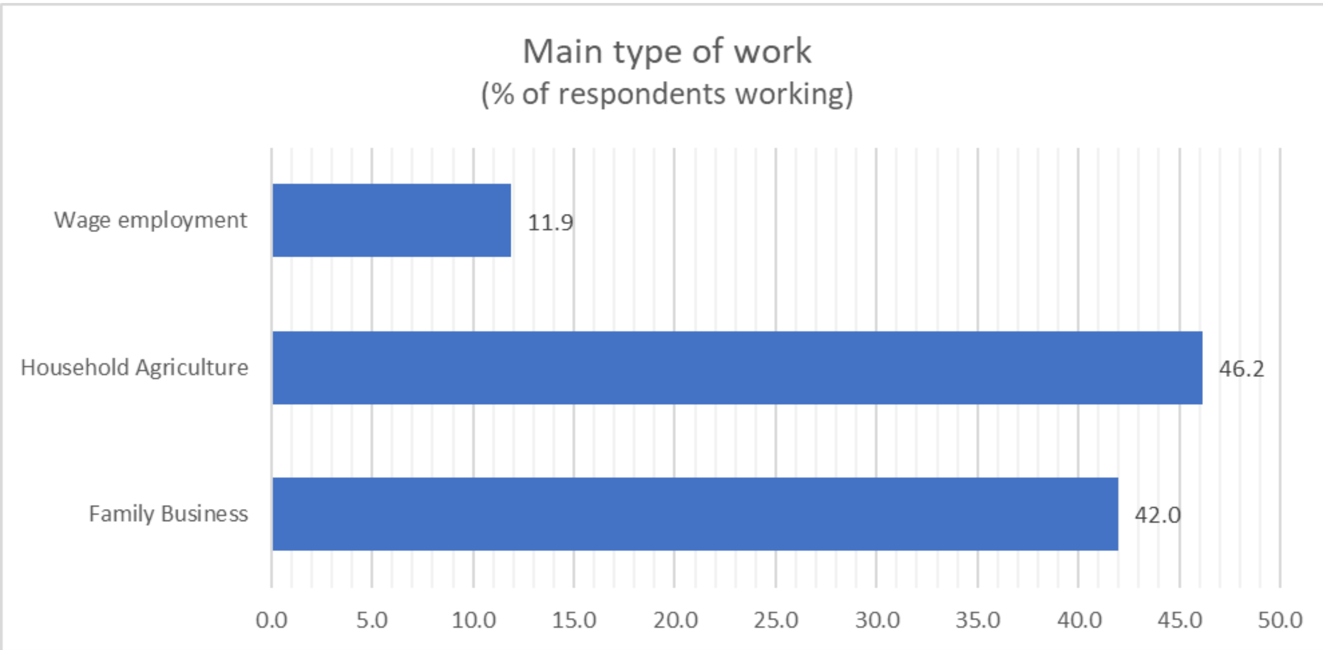

Table 3.6. Main industry of those respondents working (% of respondents working)		
	Round 1 (Apr/May)	**Round 2 (June)**
Agriculture	48.0	43.4
Mining	0.6	0.7
Utilities	1.1	1.0
Construction	5.9	4.9
Buying & Selling	18.3	22.2
Transport	6.6	5.3
Professional Activities	1.4	2.2
Public Administration	2.3	3.0
Personal Services	15.8	17.4

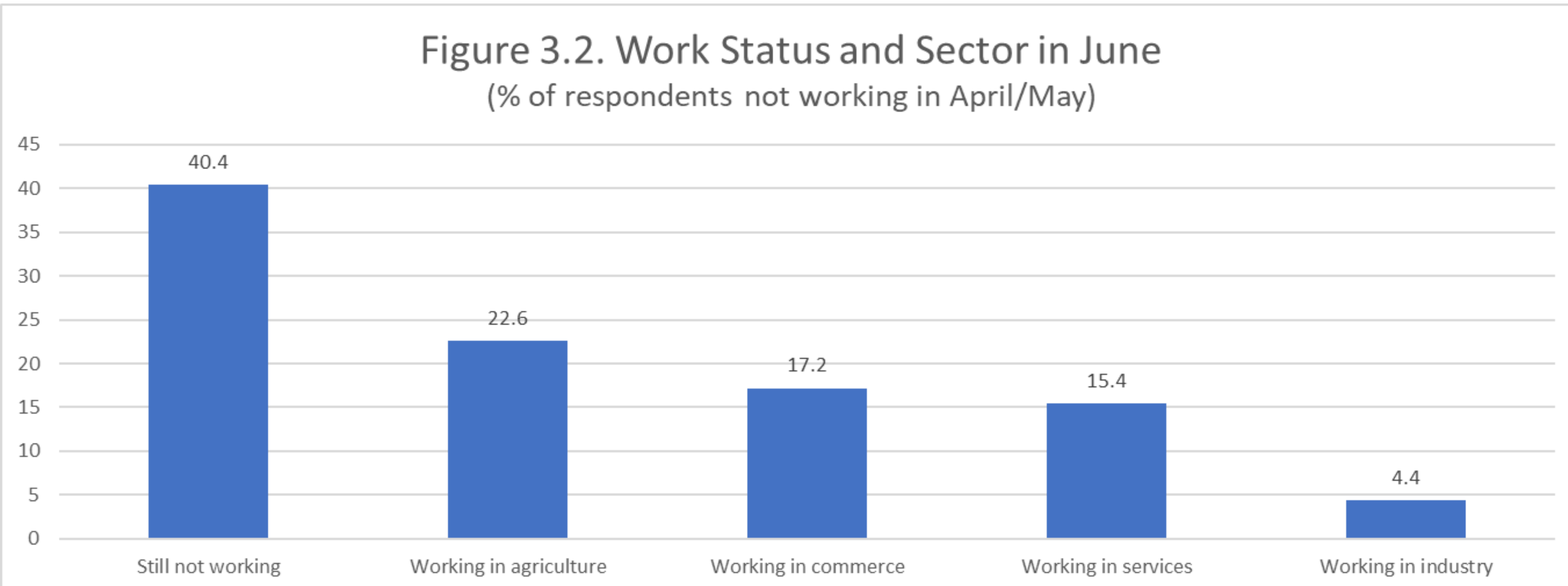
Figure 3.2. Work Status and Sector in June
(% of respondents not working in April/May)
45
40
35
30
25
20
15
10
5
0
40.4
22.6
17.2
15.4
4.4
Still not working
Working in agriculture
Working in commerce
Working in services
Working in industry

Table 3.6b. Changes in working condition in wage work						
	% of respondents	Percent of respondents, by (GHS) consumption quintiles				
		Q1	Q2	Q3	Q4	Q5
Respondent **working less*** (% of respondents with wage-work)	14.89	7.89	33.38	17.89	20.99	9.10
Other adults **working less*** (% of HHs)	17.63	7.06	11.00	10.80	14.49	25.17
Average number of HH members **working less, HH w respondent wage worker***	0.36	0.15	0.51	0.29	0.43	0.37
Average number of HH members **working less, all HHs***	0.17	0.22	0.11	0.18	0.17	0.19

* NOT ABLE to work as usual in their WAGE JOB (at place of work or from home) last week.

NOTE: Baseline status based on baseline questions regarding work in last 7 days. "before outbreak" based on baseline question "were you working prior to mid-March?"

Table 3.7. Ability to work as usual, wage workers		
	Percentage, wage working	
Able to work as usual last week*	Round 1 (Apr/May)	Round 2 (June)
No	44.70	44.06
Yes	55.30	55.94

* either at place of employment or remotely from home

Table 3.7a. Hours worked - Wage workers	
	# of hours worked last week (Average)
All	**32.23**
Agriculture	25.47
Mining & Utilities	39.52
Construction, Transport & Professional Act.	29.18
Commerce	24.74
Public Administration	34.10
Services	38.13
	Change in hours worked last week
Worked:	**% of wage workers**
Worked more hours	10.80
Same amount	44.12
Less hours	45.08

Table 3.7b. Wage workers - Job security and benefits	
	% of wage work respondents with written contracts & employee benefits
Written contract	64.2
All 4 listed benefits	6.7
At least 1 benefit	49.7
Specific Benefits	
Paid sick leave	23.6
Paid annual leave	22.3
Health Insurance*	32.2
Pension fund*	24.1

* refers to employer contribution to these benefits

Table 3.8 Family businesses, status & fluctuation	
	All
HHs with a non-farm business in June 2020	**48.7**
Started non-farm business since baseline	**16.0**
Already had a non-farm business in 2020	**53.6**
... still open	60.9
... temporarily closed	30.0
... permanently closed	9.1

* only includes HH interviewed in NLPS Round 2

Table 3.8a Family businesses, main reason for closure in Round 2 (June)						
	Percentage of HHs with NFEs closed*				Level	
	temporarily closed		permanently closed			
Usual place of business closed due to coronavirus legal restrictions	69.0	79.92	41.9	47.31	Potentially related	Relation to coronavirus outbreak & related counter measures
No customers/ fewer customers	0.0		0.0			
Can't get inputs	0.0		1.2			
Can't travel/ transport goods for trade	6.2		0.2			
Ill/ quarantined due to coronavirus	4.7		3.9			
Usual place of business closed, other reasons	1.2	20.08	1.8	52.69	Potentially unrelated	
Ill, other reason/disease	8.2		29.0			
Need to take care of a family member	1.3		1.3			
Seasonal closure	2.2		8.2			
Vacation	0.0		0.0			
Other	7.2		12.3			

* includes all HHs that reported having a NFE during 2020

Table 3.9. Family business by sector		
	Sector of NFE	
	Round 1 (Apr/May)	Round 2 (June)
Agriculture	1.4	1.4
Mining	1.0	1.1
Utilities	1.5	0.4
Construction	3.4	4.1
Buying & Selling	63.7	61.7
Transport	7.0	7.0
Professional Activities	2.2	2.9
Public Administration	0.0	0.0
Personal Services	19.8	21.3

Table 3.9a. Family business - Revenues						
			Round 2 (June): sales revenue (early June), compared to April 2020			
Round 1 (Apr/May): Sales revenue, compared to mid-March*		**All**	**None**	**Less**	**Same**	**Higher**
	None	**24.4**	53.0	[redacted]		47.0
	Less	**56.4**	37.6	35.8	9.8	16.8
	Same	**8.2**	37.9	17.4	20.9	23.8
	Higher	**11.0**	53.1	16.6	3.2	27.1

*outbreak and related countermeasures began in mid-March

Table 3.9b. Family business that operated during baseline- Revenues by sector				
	Current sales revenue (early June), compared to April 2020			
	None	**Less**	**Same**	**Higher**
Agriculture	0.0	16.5	14.5	68.9
Mining & Utilities	16.0	36.2	25.3	22.5
Construction, Transport & Professional Act.	0.4	56.6	4.9	38.1
Commerce	8.9	48.1	14.6	28.4
Public Administration				
Services	8.0	47.7	21.5	22.8
% of HHs with a family business (Round 2)	**7.9**	**47.8**	**15.5**	**28.8**
% of all HHs (Round 2)	**2.1**	**12.6**	**4.1**	**7.6**

Table 3.9c Change in NFE revenue (% of HH with business)				
	None	**Less**	**Same**	**Higher**
Round 1 (Apr/May): sales revenue, compared to mid-March* (% of HHs in Round 1 with a family business)	**23.4**	**57.8**	**8.3**	**10.5**
Round 2 (June): sales revenue (early June), compared to April 2020 (% of HHs in Round 1 and 2 with a family business)	**7.9**	**47.8**	**15.5**	**28.8**

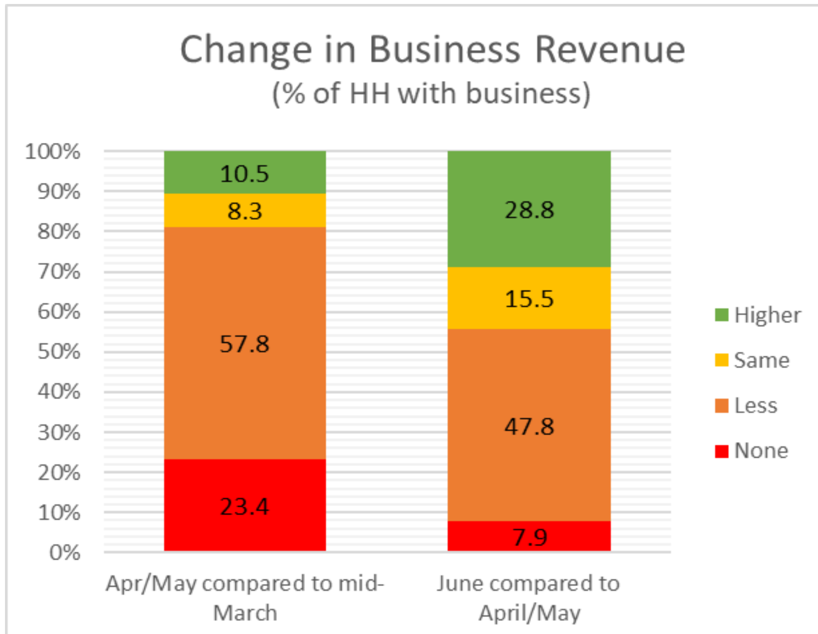

Table 3.10a NFE: coronavirus-related challenges			
Challenges NFE has faced due to coronavirus	**Percent of respondents with NFE, Round 2 (June)**		
	All	**Urban**	**Rural**
Difficulty buying and receiving supplies and inputs to run my busir	76.9	71.5	79.7
Difficulty raising money for the business	87.3	88.4	86.7
Difficulty repaying loans or other debt obligations	61.5	56.3	64.1
Difficulty paying rent for business location	47.2	49.3	46.1
Difficulty paying workers	29.9	24.7	32.5
Difficulty selling goods or services to customers	69.2	70.0	68.7
Have changed or plan to change how business is conducted	37.6	41.0	35.8
Types of changes doing/planned (multiselect possible)	**Percent of respondents that reported doing/plan to change how business is conducted**		
	All	**Urban**	**Rural**
Require customers to wear masks	94.3	91.0	96.2
Maintain distance between customers	95.3	93.2	96.5
Reduce number of customers at a time	80.5	75.2	83.7
Market products/services by phone/social media	57.5	54.0	59.5
Switched to delivery only	55.1	49.6	58.3
Siwtched product/service offering	46.6	30.5	56.1
Other	7.1	9.0	6.1

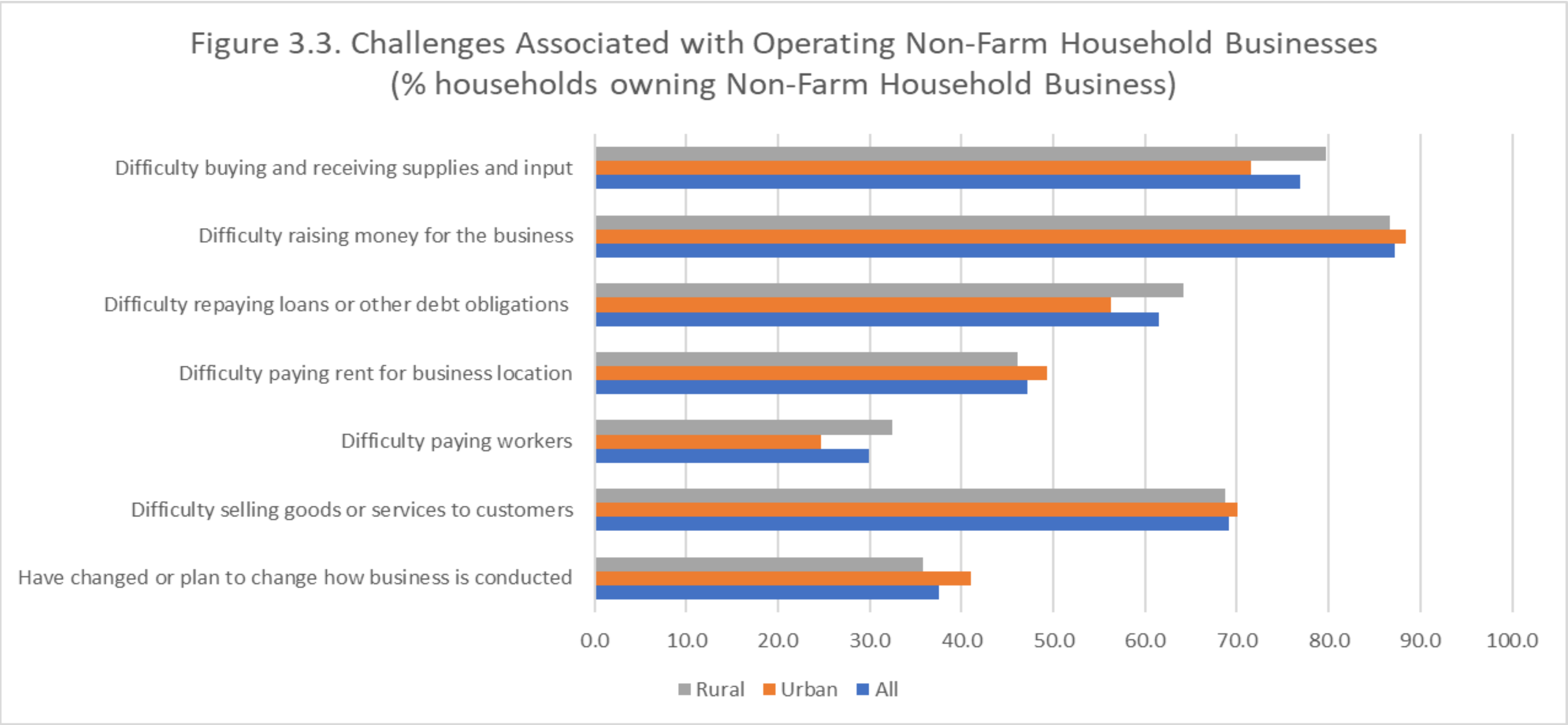
Figure 3.3. Challenges Associated with Operating Non-Farm Household Businesses
(% households owning Non-Farm Household Business)
Difficulty buying and receiving supplies and input
Difficulty raising money for the business
Difficulty repaying loans or other debt obligations
Difficulty paying rent for business location
Difficulty paying workers
Difficulty selling goods or services to customers
Have changed or plan to change how business is conducted
0.0
10.0
20.0
30.0
40.0
50.0
60.0
70.0
80.0
90.0
100.0
Rural
Urban
All

Table 3.11. Family farms & agriculture - status						
	% of All HHs	Percent HHs, by (GHS) consumption quintiles				
		Q1	Q2	Q3	Q4	Q5
HH Farmwork during 2019 agricultural season*	66.4	78.6	88.4	81.2	64.5	49.8
HH Farmwork (land prep, planting) during 2020 agricultural season	76.8	86.5	92.0	87.6	74.4	62.8
Did none in 2020 but was planning to do so before coronavirus crisis	5.0	4.8	4.7	3.9	4.5	6.1
Did none in 2020 and had no plans to so	1.3	0.0	0.1	0.2	1.8	2.5
No HH farm	16.9	8.8	3.3	8.3	19.3	28.6
HH raised livestock in 2019	44.7	77.5	58.6	54.9	39.1	30.9
HH raised or raising livestock in 2020	53.1	73.4	57.9	64.1	48.5	41.1

In the case of GHS Wave 4, the question used was ag1a "Did members of this HH cultivate any crops?" during harvest season. The sample was restricted to only the HHs that also participated on Phone Survey R2

Table 3.12. Changes in crop planting activities due to coronavirus		
	% of HHs that changed planting activities	% of HH that did farmwork (land prep, planting) during 2020 agricultural season
HH Farmwork, but changed planting activities due to coronavirus crisis		**37.6**
Abandoned crop farming	0.9	0.3
Reduced the area planted	52.3	19.7
Increased the area planted	23.0	8.7
Planted crops that take less time to mature	29.8	11.2
Planted less variety/number of crops	23.7	8.9
Planted more variety/number of crops	21.7	8.2
Delayed planting	25.0	9.4
Other change	14.1	5.3

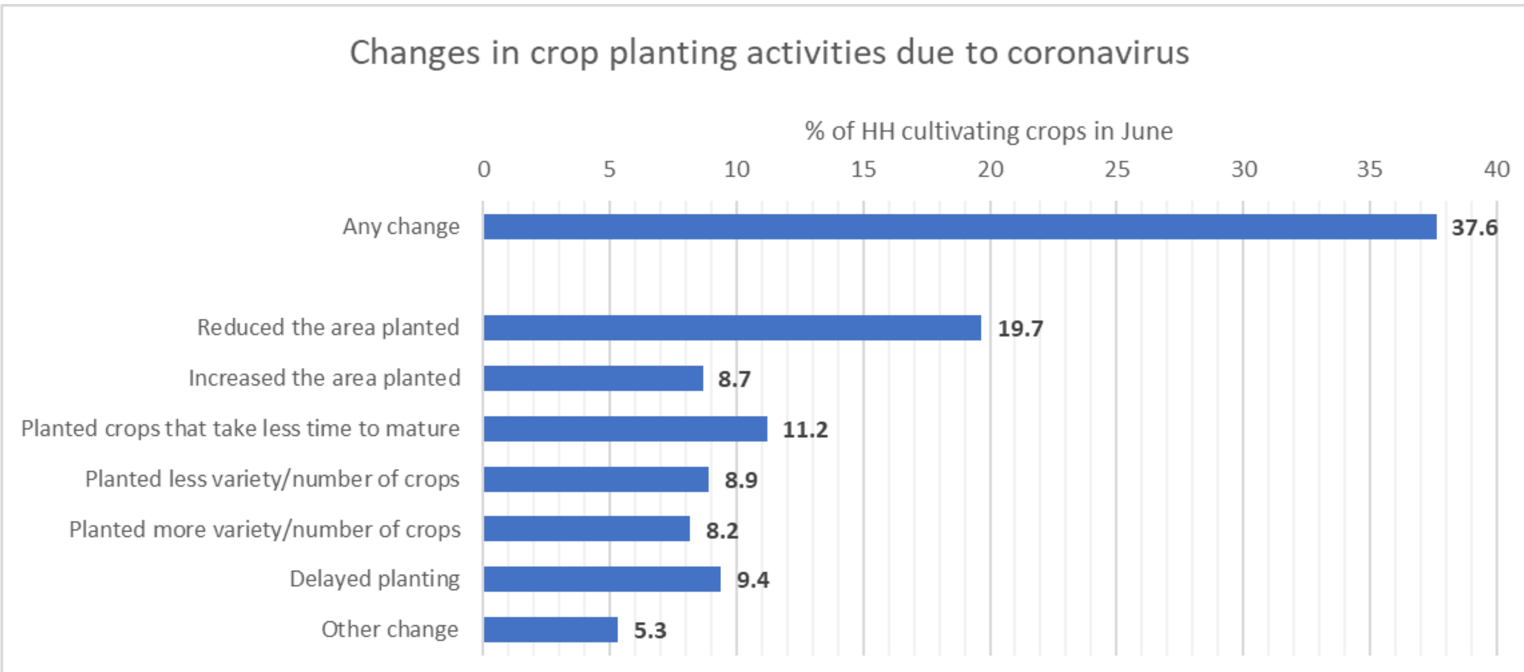

Table 3.12a. Reasons to not be able to access enough seeds	
	% of HHs that reported that they were unable to acquire/transport seeeds
Shops have run out of stock	7.3
Local markets not operating/closed	25.2
Limited /no transportation	17.9
Restrictions on movement / travel	51.7
Increase in price	28.8
Not enough money to buy them	62.3
Other	10.9

Table 4.1 SAFETY NETS since coronavirus pandemic							
Types of assistance, any institution	**% of HHs, Round 1** (since outbreak)	**% of HHs, Round 2** (since baseline)	**Round 2, % of HHs, by (GHS) consumption quintiles**				
			Q1	**Q2**	**Q3**	**Q4**	**Q5**
Food	12.3	13.3	10.5	9.4	11.6	11.3	18.4
Direct cash transfers	2.2	1.8					
Average amount of cash transfer (in Naira)	13,591	19,961					
Other in-kind (not food) transfers	0.8	1.3					

* Too few observations

Table 4.2 Accessing Food Assistance						
	Round 2, % of HHs received Food Assistance since Round 1 (Apr/May)					
Difficulties accessing assistance?	**All**	**Q1**	**Q2**	**Q3**	**Q4**	**Q5**
No	84.7	60.1	84.3	89.8	89.6	85.9
Yes	15.3	39.9	15.7	10.2	10.4	14.1

Table 4.2a Type of difficulties experienced to access food assistance	
	% of HHs that experienced difficulties accessing food assistance
Mobility contstraints of lockdown	26.4
Incomplete/delayed payments	17.9
Theft/crime	13.2
Bribe requested	16.8
Issues with national ID	2.7
Inadequate info to access benefits	21.8
Other	62.4

Table 4.3. Other Income sources in the last 12 months		
Source of livelihood	**% of HHs, Round 1 (Apr/May)**	**% of HHs, Round 2 (June)**
Remittances from abroad	3.4	3.6
Remittances from family within the country	21.8	17.2
Assistance from other non-family individuals	21.6	25.9
Income from properties, investments, savings	14.4	16.8
Pension	4.1	4.0