Statistics/Data analysis

```
      name:  <unnamed>
       log:  Z:\\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey2019/codebook\a5.scml
  log type:  smcl
 opened on:  22 Aug 2024, 09:12:55

1 . codebookr _all,all

                Dataset:  Z:\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey2019/codebook\a5_
> run.dta
            Last saved:  22 Aug 2024 09:12

                 Label:  [none]
   Number of variables:  115
Number of observations:  1,230
                  Size:  2,565,780 bytes ignoring labels, etc.
          Unique Values:  A list of all of the possible non-missing values
                          for the variable and the description of the values.
 Unique Missing Values:  There are four types of missing values


              .a or RF: The subject explicitly refused to answer the question
                        when he or she should have.
              .b or NA: The subject was never asked the question
                        for one reason or another. Usually this results
                        from "skip patterns" that occur.
              .c or DK: The subject was unable to answer the question
                        either because he or she had no opinion or because
                        the required information was not available.
              .d or MI: Items should be filled out but have no data entry found.
                        This is enumerator's own mistake. The circumstances
                        can be interviewers failing to ask a question
                        or forgetting to record a response


      Numeric Missing*:   .a                    String Missing*:   RF
                          .b                                       NA
                          .c                                       DK
                          .d                                       MI

-------------------------------------------------------------------------------
hhid                                                          household id
-------------------------------------------------------------------------------

                  type:  string (str15)

         unique values:  1,230                    missing "":  0/1,230

              examples:  "201591160419002"
                         "201691130201104"
                         "201691150908040"
                         "201691161706017"

-------------------------------------------------------------------------------
iyear                                                                    year
-------------------------------------------------------------------------------

                  type:  string (str4)

         unique values:  2                        missing "":  0/1,230

            tabulation:  Freq.  Value
                           487  "2015"
                           743  "2016"

-------------------------------------------------------------------------------
prov                                                                  province
-------------------------------------------------------------------------------

                  type:  string (str2)
```

unique values: **2** missing "": **0/1,230**

tabulation:

Freq.	Value
1,114	**"91"**
116	**"93"**

---

amp **amphoe**

---

type: string (**str2**)

unique values: **8** missing "": **0/1,230**

tabulation:

Freq.	Value
1	**"09"**
115	**"12"**
231	**"13"**
103	**"14"**
124	**"15"**
443	**"16"**
31	**"17"**
182	**"18"**

---

tam **tambon**

---

type: string (**str2**)

unique values: **15** missing "": **0/1,230**

tabulation:

Freq.	Value
55	**"01"**
188	**"02"**
109	**"04"**
46	**"05"**
45	**"06"**
57	**"07"**
47	**"08"**
88	**"09"**
113	**"10"**
75	**"11"**
116	**"13"**
42	**"14"**
123	**"15"**
81	**"17"**
45	**"19"**

---

moo **moo**

---

type: string (**str2**)

unique values: **22** missing "": **0/1,230**

tabulation:

Freq.	Value
130	**"01"**
60	**"02"**
117	**"03"**
135	**"04"**
96	**"05"**
135	**"06"**
66	**"07"**
121	**"08"**
69	**"09"**
60	**"10"**
47	**"11"**
35	**"12"**
36	**"13"**
10	**"14"**

8	"15"
34	"16"
12	"17"
11	"18"
27	"19"
1	"20"
14	"22"
6	"24"

---

strucid **structure ID**

---

type: string (**str3**)

unique values: **182** missing "": **0**/**1,230**

examples: **"010"**
"034"
"070"
"173"

---

a5_re Since last interview, did the household invest in new non-agricultural busineses

---

type: numeric (**byte**)
label: **a5**

range: [**1**,**3**] units: **1**
unique values: **2** missing .: **6**/**1,230**

tabulation:

Freq.	Numeric	Label
142	**1**	yes
1,082	**3**	no
6	**.**	

---

a5_new
In the past 12 months, did the household invest in or own any non-agricultural b

---

type: numeric (**float**)
label: **a5_new**

range: [**1**,**3**] units: **1**
unique values: **2** missing .: **1,224**/**1,230**

tabulation:

Freq.	Numeric	Label
2	**1**	yes
4	**3**	no
1,224	**.**	

---

a5_nbussi
Since last interview, how many kinds of non-agricultural business did the househ

---

type: numeric (**byte**)

range: [**0**,**4**] units: **1**
unique values: **5** missing .: **6**/**1,230**

```
tabulation:  Freq.  Value
               758  0
               343  1
                94  2
                28  3
                 1  4
                 6  .
      mean:   .505719
 std. dev:   .742342

percentiles:        10%       25%       50%       75%       90%
                      0         0         0         1         2
```

---

a5_no_B1 — **First Business Number**

```
        type:  string (str1)

unique values:  4                        missing "":  733/1,230

   tabulation:  Freq.  Value
                  733  ""
                  492  "1"
                    3  "2"
                    1  "3"
                    1  "4"
```

---

a5_text_B1 — **First Business Name (not display)**

```
        type:  string (str129), but longest is str0

unique values:  0                        missing "":  1,230/1,230

   tabulation:  Freq.  Value
                1,230  ""
```

---

a5_code_B1 — **First Business Code**

```
        type:  numeric (byte)
       label:  a5_code

       range:  [1,99]                       units:  1
unique values:  11                       missing .:  733/1,230

   tabulation:  Freq.   Numeric  Label
                  91         1  Retail
                  11         3  Wholesale
                  15         5  Machine/electronics repair shop
                   8         7  Barber/beauty salon
                  28         9  Restaurant/noodle restaurant
                  16        15  Rice mill
                   3        17  Fishery
                  42        19  Building contractors
                  14        21  Woven mats
                  15        23  Tailors /clothes repair
                 254        99  Other
                 733         .
```

---

a5_a_B1
First Business : Since last interview, how many months have you run this busines

---

```
        type:  numeric (byte)
```

range:	[0,16]	units:	1
unique values:	17	missing .:	733/1,230
unique missing codes:	4	missing *:	3/1,230

tabulation:	Freq.	Value
	37	0
	30	1
	27	2
	14	3
	17	4
	8	5
	11	6
	10	7
	10	8
	12	9
	13	10
	6	11
	230	12
	32	13
	23	14
	12	15
	2	16
	733	.
	1	.b
	1	.c
	1	.d

mean:	9.03644
std. dev:	4.75982

percentiles:	10%	25%	50%	75%	90%
	1	4	12	12	13

---

a5_ba_B1 First Business : Since last interview, the average income from this business

---

type: numeric (**long**)

range:	[0,2460000]	units:	1
unique values:	241	missing .:	772/1,230
unique missing codes:	3	missing *:	100/1,230

mean:	53655.2
std. dev:	152560

percentiles:	10%	25%	50%	75%	90%
	2000	6000	15000	55000	120600

---

a5_bb_B1 First Business : Unit Of Income

---

type: numeric (**byte**)
label: **a5_bb**

range:	[1,3]	units:	1
unique values:	2	missing .:	843/1,230
unique missing codes:	2	missing *:	1/1,230

tabulation:	Freq.	Numeric	Label
	335	1	per month
	51	3	per year
	843	.	
	1	.d	

---

a5_ca_B1
First Business : Since last interview, the average cost of raw materials for thi

---

type: numeric (**long**)

range:	[0,1800000]	units:	1
unique values:	141	missing .:	770/1,230
unique missing codes:	5	missing *:	88/1,230

mean:	29918.4
std. dev:	107182

percentiles:	10%	25%	50%	75%	90%
	0	165	4950	29527.5	75000

---

a5_cb_B1 **First Business : Unit On Raw Material**

---

type:	numeric (byte)
label:	a5_cb

range:	[1,3]	units:	1
unique values:	2	missing .:	884/1,230
unique missing codes:	2	missing *:	1/1,230

tabulation:	Freq.	Numeric	Label
	293	1	per month
	52	3	per year
	884	.	
	1	.d	

---

a5_d_B1 **First Business : Since last interview, the monthly average wages for workers**

---

type:	numeric (long)

range:	[0,92000]	units:	1
unique values:	56	missing .:	770/1,230
unique missing codes:	5	missing *:	22/1,230

tabulation:	Freq.	Value
	365	0
	1	36
	1	80
	1	375
	2	400
	1	600
	1	650
	2	1000
	1	1067
	1	1125
	1	1350
	1	1750
	2	1800
	2	2000
	1	2100
	1	3000
	1	3375
	1	3500
	1	3750
	1	4000
	1	4300
	1	4500
	1	5700
	3	6000
	1	6708
	1	7000
	1	7500
	1	8800
	4	9000
	1	9200
	3	10000
	1	10750
	1	12000
	1	13200

2	15000
1	15750
1	16500
1	16667
1	18000
4	20000
1	20250
1	20800
1	23400
2	24000
1	27000
1	40000
1	45000
1	49500
1	52500
2	54000
1	57750
2	60000
1	75000
1	78750
1	90000
1	92000
770	.
2	.a
3	.b
16	.c
1	.d

mean: 3049.5
std. dev: 11480.8

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	6708

---

a5_e_B1
First Business : Since last interview, the monthly average amount of other expe

---

type: numeric (**long**)

range: [0,75000] units: 1
unique values: 193 missing .: 770/1,230
unique missing codes: 5 missing *: 54/1,230

mean: 2507.07
std. dev: 5658.25

percentiles:	10%	25%	50%	75%	90%
	0	19	668.5	2400	6520

---

a5_f_B1
First Business : Since last interview, the monthly average amount household cons

---

type: numeric (**int**)

range: [0,15000] units: 1
unique values: 98 missing .: 770/1,230
unique missing codes: 5 missing *: 81/1,230

tabulation: Freq.	Value
200	0
1	3
1	4
1	6
2	7
2	13
1	15
4	20
1	22
1	23
1	25
1	31
1	42
1	43
4	50
2	56
1	62
1	70
1	80
1	86
3	100
1	125
2	129
1	130
3	150
1	170
2	172
1	178
1	180
4	200
1	219
2	225
1	240
4	250
5	300
1	330
1	333
1	350
1	360
1	375
1	390
3	400
2	430
2	450
1	475
10	500
1	502
1	510
1	550
4	600
1	638
1	645
1	675
1	700
1	800
1	833
1	860
1	875
1	880
3	900
12	1000
1	1032
1	1040
1	1118
2	1200
2	1250
1	1260
1	1300
1	1467
5	1500
1	1600

1	1675
1	1875
1	1950
6	2000
1	2100
1	2150
1	2200
1	2250
1	2365
1	2700
7	3000
1	3375
1	3500
1	3600
1	3750
1	3870
1	4000
2	4500
1	5000
2	6000
1	6600
4	7500
3	9000
3	10000
1	11500
1	12000
2	15000
770	.
3	.a
2	.b
75	.c
1	.d

mean: 823.499
std. dev: 2111.79

percentiles:	10%	25%	50%	75%	90%
	0	0	0	502	2150

---

a5_g_B1
First Business : Since last interview, the total cost of machine/fixed asset or

---

type: numeric (**long**)

range: [**0,150000**] units: **1**
unique values: **59** missing .: **770/1,230**
unique missing codes: **5** missing *: **54/1,230**

tabulation:	Freq.	Value
	280	0
	1	90
	2	100
	1	225
	1	300
	1	350
	2	450
	1	500
	2	550
	3	600
	3	800
	2	900
	5	1000
	1	1200
	1	1400
	3	1500
	1	1600
	8	2000
	1	2400
	4	2500
	2	2700
	6	3000

2	3500
1	3875
2	4000
1	4400
5	4500
1	4570
1	4700
3	5000
3	5500
1	5600
1	6000
1	6100
1	6800
2	7000
1	7200
2	8000
1	8500
1	9000
1	9200
10	10000
1	12000
8	15000
1	17500
1	18000
4	20000
1	21200
2	25000
1	27000
5	30000
1	31500
2	40000
1	41600
1	45000
1	65000
1	71500
2	100000
1	150000
770	.
4	.a
2	.b
47	.c
1	.d

mean: 3769.48
std. dev: 12894.8

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1200	10000

---

a5_h_B1 **First Business : Currently, does the household still own this business?**

---

type: numeric (**byte**)
label: **a5_h_B1**

range: [**1,3**] units: **1**
unique values: **2** missing .: **733/1,230**

tabulation:

Freq.	Numeric	Label
420	1	yes
77	3	no
733	.	

---

a5_no_B2 **Second Business Number**

---

type: string (**str1**)

unique values: **3** missing "": **1,042/1,230**

tabulation: Freq. Value
1,042 ""
52 "1"
135 "2"
1 "3"

---

a5_text_B2 **Second Business Name (not display)**

---

type: string (**str129**), but longest is str0

unique values: **0** missing "": **1,230/1,230**

tabulation: Freq. Value
1,230 ""

---

a5_code_B2 **Second Business Code**

---

type: numeric (**byte**)
label: **a5_code**

range: [**1,99**] units: **1**
unique values: **11** missing .: **1,042/1,230**

tabulation: Freq. Numeric Label
25 1 Retail
1 3 Wholesale
5 5 Machine/electronics repair shop
2 7 Barber/beauty salon
11 9 Restaurant/noodle restaurant
3 15 Rice mill
2 17 Fishery
12 19 Building contractors
2 21 Woven mats
6 23 Tailors /clothes repair
119 99 Other
1,042 .

---

a5_a_B2
Second Business : Since last interview, how many months have you run this busine

---

type: numeric (**byte**)

range: [**0,15**] units: **1**
unique values: **16** missing .: **1,042/1,230**
unique missing codes: **3** missing *: **5/1,230**

tabulation: Freq. Value
14 0
15 1
9 2
12 3
6 4
5 5
8 6
6 7
2 8
5 9
1 10
5 11
67 12
14 13
10 14
4 15
1,042 .
4 .c
1 .d

mean:	**8.30601**
std. dev:	**4.94412**

percentiles:	10%	25%	50%	75%	90%
	1	**3**	**12**	**12**	**13**

---

a5_ba_B2 Second Business : Since last interview, the average income from this business

---

type: numeric (**long**)

range:	[**250,481700**]	units:	**1**
unique values:	**114**	missing .:	**1,058/1,230**
unique missing codes:	**2**	missing *:	**34/1,230**

mean:	**42124.6**
std. dev:	**81577**

percentiles:	10%	25%	50%	75%	90%
	1800	**5542**	**13772.5**	**34750**	**102500**

---

a5_bb_B2 **Second Business : Unit Of Income**

---

type: numeric (**byte**)
label: **a5_bb**

range:	[**1,3**]	units:	**1**
unique values:	**2**	missing .:	**1,086/1,230**
unique missing codes:	**2**	missing *:	**1/1,230**

tabulation:	Freq.	Numeric	Label
	122	**1**	per month
	21	**3**	per year
	1,086	**.**	
	1	**.d**	

---

a5_ca_B2
Second Business : Since last interview, the average cost of raw materials for th

---

type: numeric (**long**)

range:	[**0,450000**]	units:	**1**
unique values:	**72**	missing .:	**1,056/1,230**
unique missing codes:	**4**	missing *:	**39/1,230**

tabulation:	Freq.	Value
	28	**0**
	1	**17**
	1	**25**
	1	**83**
	3	**100**
	1	**150**
	2	**250**
	1	**300**
	1	**320**
	1	**350**
	1	**370**
	1	**466**
	3	**500**
	1	**580**
	2	**600**
	1	**667**
	1	**968**
	2	**1000**
	1	**1075**
	1	**1290**
	1	**1300**

1	1500
2	2000
4	2500
1	3010
1	3500
1	3750
1	3944
2	4000
1	4300
1	4500
3	5000
1	5370
4	5500
2	6000
1	6450
1	7095
1	8000
2	9000
3	10000
3	12000
1	13000
1	13500
1	14400
1	14706
5	15000
1	17857
1	20000
1	20940
1	21500
1	23650
2	24000
1	25000
1	26250
5	30000
1	30800
1	35000
4	40000
1	45000
1	50000
1	52000
1	60000
1	65000
1	66000
1	75000
2	100000
1	156000
1	167333
1	200000
1	210000
1	408333
1	450000
1,056	.
2	.b
36	.c
1	.d

mean: 23215.9
std. dev: 61028.4

percentiles:	10%	25%	50%	75%	90%
	0	100	4000	20000	50000

---

a5_cb_B2 — **Second Business : Unit On Raw Material**

---

type: numeric (**byte**)
label: **a5_cb**

range: [**1,3**] units: **1**
unique values: **2** missing .: **1,104/1,230**
unique missing codes: **2** missing *: **1/1,230**

tabulation:	Freq.	Numeric	Label
	104	1	per month
	21	3	per year
	1,104	.	
	1	.d	

---

a5_d_B2 Second Business : Since last interview, the monthly average wages for workers

---

type: numeric (**long**)

range: [**0,70000**] units: **1**
unique values: **17** missing .: **1,056/1,230**
unique missing codes: **4** missing *: **12/1,230**

tabulation:	Freq.	Value
	145	0
	1	183
	1	258
	1	417
	1	645
	1	975
	1	1200
	1	3000
	1	4500
	1	5150
	1	10000
	2	12000
	1	15000
	1	15600
	1	18900
	1	25000
	1	70000
	1,056	.
	1	.b
	10	.c
	1	.d

mean: **1202.64**
std. dev: **6384.72**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	183

---

a5_e_B2
Second Business : Since last interview, the monthly average amount of other exp

---

type: numeric (**long**)

range: [**0,18000**] units: **1**
unique values: **92** missing .: **1,056/1,230**
unique missing codes: **4** missing *: **23/1,230**

tabulation:	Freq.	Value
	33	0
	1	20
	1	42
	1	60
	1	70
	1	86
	1	91
	4	100
	1	129
	1	150
	1	200
	1	250
	1	267
	1	275
	4	300
	1	301

1	311
1	320
1	327
1	350
1	365
2	375
1	400
2	425
2	430
1	439
1	444
1	450
2	500
1	550
1	575
1	587
2	600
1	645
3	650
1	667
1	683
1	690
1	700
1	800
1	804
1	833
1	850
1	885
2	900
1	933
1	988
4	1000
1	1020
1	1023
1	1060
1	1100
1	1200
1	1237
2	1250
1	1257
1	1290
1	1390
1	1450
2	1500
1	1717
1	1738
1	1850
1	1875
1	1960
4	2000
1	2200
1	2220
1	2250
1	2290
1	2440
1	2480
2	2500
1	2945
2	3000
1	3050
1	4260
1	4300
2	4500
2	5000
1	6200
1	6375
1	6450
1	6700
1	7500
1	8600
1	9000
1	11800

	1	13000
	1	13500
	2	15000
	1	18000
	1,056	.
	1	.b
	21	.c
	1	.d

mean: 1726.98
std. dev: 3134.33

percentiles:	10%	25%	50%	75%	90%
	0	86	600	1850	4500

---

a5_f_B2
Second Business : Since last interview, the monthly average amount household con

---

type: numeric (**int**)

range: [**0,10000**] units: **1**
unique values: **42** missing .: **1,056/1,230**
unique missing codes: **4** missing *: **32/1,230**

tabulation:

Freq.	Value
78	0
1	4
1	12
2	25
2	50
3	86
5	100
1	106
1	113
1	120
1	129
1	140
1	150
1	180
3	200
1	240
2	250
4	300
1	500
1	600
1	650
2	750
1	860
1	895
3	900
2	1000
1	1100
1	1200
1	1250
2	1500
1	1600
1	1685
1	1875
1	2000
1	2795
5	3000
1	3250
1	4000
1	4800
1	5500
1	6000
1	10000
1,056	.
1	.b
30	.c
1	.d

mean: **557.479**
std. dev: **1345.23**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**300**	**1685**

---

a5_g_B2
Second Business : Since last interview, the total cost of machine/fixed asset or

---

type: numeric (**long**)

range: [**0,100000**] units: **1**
unique values: **32** missing .: **1,056/1,230**
unique missing codes: **4** missing *: **22/1,230**

tabulation:	Freq.	Value
	113	**0**
	1	**30**
	1	**225**
	1	**300**
	1	**500**
	1	**700**
	2	**1000**
	1	**1300**
	2	**1500**
	1	**1800**
	2	**2000**
	1	**2700**
	2	**3500**
	1	**3800**
	2	**4500**
	1	**5000**
	1	**5500**
	1	**7200**
	1	**7500**
	1	**9000**
	1	**9500**
	1	**10000**
	1	**12700**
	1	**15000**
	2	**20000**
	1	**24000**
	1	**25000**
	3	**30000**
	1	**35000**
	1	**40000**
	1	**65000**
	1	**100000**
	1,056	**.**
	2	**.b**
	19	**.c**
	1	**.d**

mean: **3531.28**
std. dev: **11732**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**127.5**	**9000**

---

a5_h_B2 **Second Business : Currently, does the household still own this business?**

---

type: numeric (**byte**)
label: **a5_h_B2**

range: [**1,3**] units: **1**
unique values: **2** missing .: **1,042/1,230**

tabulation:	Freq.	Numeric	Label
	154	**1**	yes
	34	**3**	no
	1,042	.	

---

a5_no_B3 **Third Business Number**

---

type: string (**str1**)

unique values: **3** missing "": **1,159/1,230**

tabulation:	Freq.	Value
	1,159	""
	2	"1"
	29	"2"
	40	"3"

---

a5_text_B3 **Third Business Name (not display)**

---

type: string (**str129**), but longest is str0

unique values: **0** missing "": **1,230/1,230**

tabulation:	Freq.	Value
	1,230	""

---

a5_code_B3 **Third Business Code**

---

type: numeric (**byte**)
label: **a5_code**

range: [**1,99**] units: **1**
unique values: **6** missing .: **1,159/1,230**

tabulation:	Freq.	Numeric	Label
	13	**1**	Retail
	1	**5**	Machine/electronics repair shop
	6	**9**	Restaurant/noodle restaurant
	2	**15**	Rice mill
	4	**19**	Building contractors
	45	**99**	Other
	1,159	.	

---

a5_a_B3
Third Business : Since last interview, how many months have you run this busines

---

type: numeric (**byte**)

range: [**0,15**] units: **1**
unique values: **14** missing .: **1,159/1,230**
unique missing codes: **2** missing *: **1/1,230**

tabulation:	Freq.	Value
	6	**0**
	6	**1**
	4	**2**
	3	**3**
	4	**4**
	3	**5**
	3	**6**
	1	**7**
	2	**9**
	3	**10**
	24	**12**

	2	**13**
	4	**14**
	5	**15**
	1,159	**.**
	1	**.c**

mean: **8.17143**
std. dev: **5.15828**

percentiles:	10%	25%	50%	75%	90%
	1	**3**	**11**	**12**	**14**

---

a5_ba_B3 Third Business : Since last interview, the average income from this business

---

type: numeric (**long**)

range: [**100,228500**] units: **1**
unique values: **48** missing .: **1,165/1,230**
unique missing codes: **3** missing *: **14/1,230**

tabulation:

Freq.	Value
1	**100**
1	**450**
1	**525**
1	**550**
1	**600**
1	**650**
1	**800**
1	**1000**
1	**1125**
1	**1495**
1	**2600**
1	**4000**
1	**4800**
1	**5000**
1	**6500**
1	**7000**
1	**8170**
1	**9000**
1	**10000**
1	**10500**
1	**11708**
1	**12000**
1	**15000**
1	**15860**
2	**16000**
1	**16100**
1	**16500**
1	**16667**
1	**17159**
1	**22483**
1	**23180**
1	**25161**
1	**25167**
1	**30000**
1	**34300**
1	**45900**
1	**50000**
1	**52000**
1	**54000**
2	**55000**
1	**61250**
1	**64550**
1	**100000**
2	**105000**
1	**135000**
1	**170000**
1	**175600**
1	**228500**
1,165	**.**
1	**.a**

```
                    13  .c
           mean:   36175.5
      std. dev:   50390.8

  percentiles:        10%       25%       50%       75%       90%
                      650      4800     16000     52000    105000
```

---

a5_bb_B3 — **Third Business : Unit Of Income**

```
           type:  numeric (byte)
          label:  a5_bb

          range:  [1,3]                        units:  1
  unique values:  2                    missing .:  1,176/1,230

     tabulation:  Freq.   Numeric  Label
                     45         1  per month
                      9         3  per year
                  1,176         .
```

---

a5_ca_B3
Third Business : Since last interview, the average cost of raw materials for thi

---

```
           type:  numeric (long)

          range:  [0,550000]                   units:  1
  unique values:  38                   missing .:  1,165/1,230
unique missing codes:  2               missing *:  13/1,230

     tabulation:  Freq.  Value
                    10  0
                     1  76
                     2  100
                     1  200
                     1  240
                     1  250
                     1  750
                     1  1000
                     1  1600
                     2  2000
                     1  3500
                     1  4200
                     1  4300
                     1  4500
                     1  5000
                     1  6400
                     2  6450
                     1  6667
                     1  7800
                     2  8000
                     1  8600
                     1  10000
                     1  12000
                     2  15000
                     1  17500
                     1  20000
                     1  25000
                     1  26000
                     1  30000
                     1  37500
                     1  40000
                     1  43500
                     1  48000
                     1  50000
                     1  75000
                     1  100000
                     1  129000
                     1  550000
```

```
                    1,165  .
                       13  .c
              mean:  25609.3
         std. dev:  78528.6

      percentiles:        10%       25%       50%       75%       90%
                            0       150      5700     18750     48000
```

---

a5_cb_B3 **Third Business : Unit On Raw Material**

```
              type:  numeric (byte)
             label:  a5_cb

             range:  [1,3]                        units:  1
      unique values:  2                       missing .:  1,182/1,230

       tabulation:  Freq.   Numeric  Label
                       41         1  per month
                        7         3  per year
                    1,182         .
```

---

a5_d_B3 Third Business : Since last interview, the monthly average wages for workers

---

```
              type:  numeric (long)

             range:  [0,60000]                    units:  10
      unique values:  6                       missing .:  1,165/1,230
  unique missing codes:  2                    missing *:  3/1,230

       tabulation:  Freq.  Value
                       57  0
                        1  2500
                        1  5000
                        1  9750
                        1  12000
                        1  60000
                    1,165  .
                        3  .c
              mean:  1439.52
         std. dev:  7832.09

      percentiles:        10%       25%       50%       75%       90%
                            0         0         0         0         0
```

---

a5_e_B3
Third Business : Since last interview, the monthly average amount of other expe

---

```
              type:  numeric (long)

             range:  [0,30000]                    units:  1
      unique values:  37                      missing .:  1,165/1,230
  unique missing codes:  2                    missing *:  5/1,230

       tabulation:  Freq.  Value
                       20  0
                        1  74
                        2  100
                        1  125
                        1  150
                        1  180
                        1  217
                        1  233
                        1  265
                        1  295
                        2  300
                        1  430
```

1	600
1	601
1	630
1	659
1	700
1	733
1	750
1	775
1	900
3	1000
1	1100
1	1167
1	2000
1	2060
1	2750
1	3000
1	3300
1	3661
1	4300
1	5000
1	6000
1	14550
1	15000
1	23500
1	30000
1,165	.
5	.c

mean: 2158.42
std. dev: 5444.42

percentiles:	10%	25%	50%	75%	90%
	0	0	297.5	1050	4650

---

a5_f_B3
Third Business : Since last interview, the monthly average amount household cons

---

type: numeric (**int**)

range: [**0,30000**] units: **1**
unique values: **19** missing .: **1,165/1,230**
unique missing codes: **2** missing *: **12/1,230**

tabulation:	Freq.	Value
	30	0
	1	21
	1	50
	1	80
	1	130
	1	200
	3	300
	2	350
	1	516
	1	560
	1	640
	1	800
	2	1000
	1	1250
	2	1500
	1	1650
	1	1800
	1	2500
	1	30000
	1,165	.
	12	.c

mean: 882.962
std. dev: 4116.49

percentiles:	10%	25%	50%	75%	90%
	0	0	0	350	1500

a5_g_B3
Third Business : Since last interview, the total cost of machine/fixed asset or

type: numeric (**long**)

range: [**0,36000**] units: **1**
unique values: **13** missing .: **1,165/1,230**
unique missing codes: **2** missing *: **4/1,230**

tabulation:	Freq.	Value
	48	**0**
	1	**800**
	1	**1300**
	1	**1500**
	1	**1667**
	1	**2500**
	1	**2800**
	1	**5000**
	1	**6000**
	2	**10000**
	1	**12000**
	1	**14000**
	1	**36000**
	1,165	**.**
	4	**.c**

mean: **1697.82**
std. dev: **5389.2**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**5000**

a5_h_B3 **Third Business : Currently, does the household still own this business?**

type: numeric (**byte**)
label: **a5_h_B3**

range: [**1,3**] units: **1**
unique values: **2** missing .: **1,159/1,230**

tabulation:	Freq.	Numeric	Label
	62	**1**	yes
	9	**3**	no
	1,159	**.**	

a5_no_B4 **Fourth Business Number**

type: string (**str1**)

unique values: **4** missing "": **1,216/1,230**

tabulation:	Freq.	Value
	1,216	**""**
	2	**"1"**
	3	**"2"**
	5	**"3"**
	4	**"4"**

a5_text_B4 **Fourth Business Name (not display)**

type: string (**str129**), but longest is str0

unique values: **0** missing "": **1,230/1,230**

tabulation:	Freq.	Value
	1,230	**""**

---

a5_code_B4 **Fourth Business Code**

---

type:	numeric (**byte**)		
label:	**a5_code**		
range:	[**1,99**]	units:	**1**
unique values:	**5**	missing .:	**1,216/1,230**

tabulation:	Freq.	Numeric	Label
	1	**1**	Retail
	2	**9**	Restaurant/noodle restaurant
	1	**19**	Building contractors
	1	**21**	Woven mats
	9	**99**	Other
	1,216	**.**	

---

a5_a_B4
Fourth Business : Since last interview, how many months have you run this busine

---

type:	numeric (**byte**)		
range:	[**0,15**]	units:	**1**
unique values:	**6**	missing .:	**1,216/1,230**

tabulation:	Freq.	Value
	2	**0**
	1	**4**
	1	**9**
	1	**11**
	7	**12**
	2	**15**
	1,216	**.**
mean:	**9.85714**	
std. dev:	**4.92805**	

percentiles:	10%	25%	50%	75%	90%
	0	**9**	**12**	**12**	**15**

---

a5_ba_B4 Fourth Business : Since last interview, the average income from this business

---

type:	numeric (**long**)		
range:	[**1750,269070**]	units:	**1**
unique values:	**12**	missing .:	**1,218/1,230**

tabulation:	Freq.	Value
	1	**1750**
	1	**3000**
	1	**4000**
	1	**10000**
	1	**11200**
	1	**16000**
	1	**20325**
	1	**26400**
	1	**33360**
	1	**60000**
	1	**135000**
	1	**269070**
	1,218	**.**
mean:	**49175.4**	
std. dev:	**78588.4**	

percentiles:	10%	25%	50%	75%	90%
	3000	**7000**	**18162.5**	**46680**	**135000**

---

a5_bb_B4 **Fourth Business : Unit Of Income**

---

type: numeric (**byte**)
label: **a5_bb**

range: [**1,3**] units: **1**
unique values: **2** missing .: **1,218/1,230**

tabulation:	Freq.	Numeric	Label
	9	**1**	per month
	3	**3**	per year
	1,218	**.**	

---

a5_ca_B4
Fourth Business : Since last interview, the average cost of raw materials for th

---

type: numeric (**long**)

range: [**0,120000**] units: **10**
unique values: **10** missing .: **1,218/1,230**
unique missing codes: **2** missing *: **1/1,230**

tabulation:	Freq.	Value
	1	**0**
	1	**300**
	1	**750**
	1	**1000**
	2	**3000**
	1	**10000**
	1	**11250**
	1	**12000**
	1	**19000**
	1	**120000**
	1,218	**.**
	1	**.c**

mean: **16390.9**
std. dev: **34922.7**

percentiles:	10%	25%	50%	75%	90%
	300	**750**	**3000**	**12000**	**19000**

---

a5_cb_B4 **Fourth Business : Unit On Raw Material**

---

type: numeric (**byte**)
label: **a5_cb**

range: [**1,3**] units: **1**
unique values: **2** missing .: **1,220/1,230**

tabulation:	Freq.	Numeric	Label
	8	**1**	per month
	2	**3**	per year
	1,220	**.**	

---

a5_d_B4 **Fourth Business : Since last interview, the monthly average wages for workers**

---

type: numeric (**long**)

range: [**0,9360**] units: **10**
unique values: **2** missing .: **1,218/1,230**

tabulation:	Freq.	Value
	11	0
	1	9360
	1,218	.

mean: 780
std. dev: 2702

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

---

a5_e_B4
Fourth Business : Since last interview, the monthly average amount of other exp

---

type: numeric (**long**)

range: [0,7670] units: 1
unique values: 8 missing .: 1,218/1,230

tabulation:	Freq.	Value
	3	0
	1	150
	1	325
	1	450
	3	1000
	1	1858
	1	6500
	1	7670
	1,218	.

mean: 1662.75
std. dev: 2605.67

percentiles:	10%	25%	50%	75%	90%
	0	75	725	1429	6500

---

a5_f_B4
Fourth Business : Since last interview, the monthly average amount household con

---

type: numeric (**int**)

range: [0,11000] units: 1
unique values: 7 missing .: 1,218/1,230
unique missing codes: 2 missing *: 2/1,230

tabulation:	Freq.	Value
	4	0
	1	8
	1	15
	1	63
	1	300
	1	1000
	1	11000
	1,218	.
	2	.c

mean: 1238.6
std. dev: 3444.04

percentiles:	10%	25%	50%	75%	90%
	0	0	11.5	300	6000

---

a5_g_B4
Fourth Business : Since last interview, the total cost of machine/fixed asset or

---

type: numeric (**long**)

```
        range:  [0,7000]                    units:  1000
unique values:  2                       missing .:  1,218/1,230

   tabulation:  Freq.  Value
                   11  0
                    1  7000
                1,218  .
         mean:   583.333
      std. dev:  2020.73

  percentiles:        10%       25%       50%       75%       90%
                        0         0         0         0         0
```

---

a5_h_B4 **Fourth Business : Currently, does the household still own this business?**

```
         type:  numeric (byte)
        label:  a5_h_B4

        range:  [1,3]                       units:  1
unique values:  2                       missing .:  1,216/1,230

   tabulation:  Freq.   Numeric  Label
                   11         1  yes
                    3         3  no
                1,216         .
```

---

a5_no_B5 **Fifth Business Number**

```
         type:  string (str1)

unique values:  2                       missing "":  1,226/1,230

   tabulation:  Freq.  Value
                1,226  ""
                    1  "2"
                    3  "3"
```

---

a5_text_B5 **Fifth Business Name (not display)**

```
         type:  string (str129), but longest is str0

unique values:  0                       missing "":  1,230/1,230

   tabulation:  Freq.  Value
                1,230  ""
```

---

a5_code_B5 **Fifth Business Code**

```
         type:  numeric (byte)
        label:  a5_code

        range:  [99,99]                     units:  1
unique values:  1                       missing .:  1,226/1,230

   tabulation:  Freq.   Numeric  Label
                    4        99  Other
                1,226         .
```

---

a5_a_B5 **Fifth Business : In the past 12 Months, How many months have you run business**

```
         type:  numeric (byte)
```

range: [3,12] units: 1
unique values: 3 missing .: 1,226/1,230

tabulation: Freq. Value
1 3
1 11
2 12
1,226 .

mean: 9.5
std. dev: 4.3589

percentiles: 10% 25% 50% 75% 90%
3 7 11.5 12 12

---

a5_ba_B5
Fifth Business : In The Past 12 Months, how much is the business income on avera

---

type: numeric (**long**)

range: [1400,26200] units: 10
unique values: 4 missing .: 1,226/1,230

tabulation: Freq. Value
1 1400
1 3650
1 4000
1 26200
1,226 .

mean: 8812.5
std. dev: 11648.8

percentiles: 10% 25% 50% 75% 90%
1400 2525 3825 15100 26200

---

a5_bb_B5 **Fifth Business : Unit Of Income**

---

type: numeric (**byte**)
label: a5_bb

range: [1,1] units: 1
unique values: 1 missing .: 1,226/1,230

tabulation: Freq. Numeric Label
4 1 per month
1,226 .

---

a5_ca_B5
Fifth Business : In the past 12 months, how much have you spent on raw material

---

type: numeric (**long**)

range: [0,18000] units: 100
unique values: 4 missing .: 1,226/1,230

tabulation: Freq. Value
1 0
1 500
1 2000
1 18000
1,226 .

mean: 5125
std. dev: 8625.3

percentiles: 10% 25% 50% 75% 90%
0 250 1250 10000 18000

a5_cb_B5 **Fifth Business : Unit on raw material**

type:	numeric (**byte**)		
label:	**a5_cb**		
range:	[**1,1**]	units:	**1**
unique values:	**1**	missing .:	**1,226/1,230**

tabulation:	Freq.	Numeric	Label
	4	**1**	per month
	1,226	.	

a5_d_B5
Fifth Business : In the past 12 months, how much has the household paid wage ()

type:	numeric (**long**)		
range:	[**0,0**]	units:	**1**
unique values:	**1**	missing .:	**1,226/1,230**

tabulation:	Freq.	Value
	4	**0**
	1,226	.
mean:	**0**	
std. dev:	**0**	

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

a5_e_B5
Fifth Business : In the past 12 months, how much has the household spent on othe

type:	numeric (**long**)		
range:	[**200,1000**]	units:	**100**
unique values:	**4**	missing .:	**1,226/1,230**

tabulation:	Freq.	Value
	1	**200**
	1	**400**
	1	**500**
	1	**1000**
	1,226	.
mean:	**525**	
std. dev:	**340.343**	

percentiles:	10%	25%	50%	75%	90%
	200	**300**	**450**	**750**	**1000**

a5_f_B5
Fifth Business : In the past 12 months, how much has the household consumed the

type:	numeric (**int**)		
range:	[**0,2700**]	units:	**10**
unique values:	**4**	missing .:	**1,226/1,230**

tabulation:	Freq.	Value
	1	0
	1	10
	1	500
	1	2700
	1,226	.
mean:	802.5	
std. dev:	1286.35	

percentiles:	10%	25%	50%	75%	90%
	0	5	255	1600	2700

---

a5_g_B5
Fifth Business : In the past 12 months, how much have you paid for machines/fix

---

type:	numeric (**long**)		
range:	[0,0]	units:	1
unique values:	1	missing .:	1,226/1,230

tabulation:	Freq.	Value
	4	0
	1,226	.
mean:	0	
std. dev:	0	

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

---

a5_h_B5 **Fifth Business : Are household still owned this business at present**

---

type:	numeric (**byte**)		
label:	**a5_h_B5**		
range:	[1,3]	units:	1
unique values:	2	missing .:	1,226/1,230

tabulation:	Freq.	Numeric	Label
	3	1	yes
	1	3	no
	1,226	.	

---

a5_no_B6 **Sixth Business Number**

---

type:	string (**str1**)		
unique values:	1	missing "":	1,229/1,230

tabulation:	Freq.	Value
	1,229	""
	1	"3"

---

a5_text_B6 **Sixth Business Name (not display)**

---

type:	string (**str129**), but longest is str0		
unique values:	0	missing "":	1,230/1,230

tabulation:	Freq.	Value
	1,230	""

a5_code_B6 **Sixth Business Code**

type:	numeric (**byte**)		
label:	**a5_code**		
range:	[**15,15**]	units:	**1**
unique values:	**1**	missing .:	**1,229/1,230**

tabulation:

Freq.	Numeric	Label
1	**15**	Rice mill
1,229	**.**	

a5_a_B6 **Sixth Business : In the past 12 Months, How many months have you run business**

type:	numeric (**byte**)		
range:	[**6,6**]	units:	**1**
unique values:	**1**	missing .:	**1,229/1,230**

tabulation:

Freq.	Value
1	**6**
1,229	**.**

mean:	**6**
std. dev:	**.**

percentiles:

10%	25%	50%	75%	90%
6	**6**	**6**	**6**	**6**

a5_ba_B6
Sixth Business : In The Past 12 Months, how much is the business income on avera

type:	numeric (**long**)		
range:	[**1350,1350**]	units:	**10**
unique values:	**1**	missing .:	**1,229/1,230**

tabulation:

Freq.	Value
1	**1350**
1,229	**.**

mean:	**1350**
std. dev:	**.**

percentiles:

10%	25%	50%	75%	90%
1350	**1350**	**1350**	**1350**	**1350**

a5_bb_B6 **Sixth Business : Unit Of Income**

type:	numeric (**byte**)		
label:	**a5_bb**		
range:	[**1,1**]	units:	**1**
unique values:	**1**	missing .:	**1,229/1,230**

tabulation:

Freq.	Numeric	Label
1	**1**	per month
1,229	**.**	

a5_ca_B6
Sixth Business : In the past 12 months, how much have you spent on raw material

type: numeric (**long**)

```
        range:  [.,.]                       units:  .
unique values:  1                       missing .:  1,229/1,230

   tabulation:  Freq.  Value
                    1  0
                1,229  .
         mean:        0
    std. dev:         .

  percentiles:       10%       25%       50%       75%       90%
                       0         0         0         0         0
```

---

a5_cb_B6 — **Sixth Business : Unit on raw material**

```
        type:  numeric (byte)
       label:  a5_cb

        range:  [1,1]                       units:  1
unique values:  1                       missing .:  1,229/1,230

   tabulation:  Freq.   Numeric  Label
                    1         1  per month
                1,229         .
```

---

a5_d_B6
Sixth Business : In the past 12 months, how much has the household paid wage ()

```
        type:  numeric (long)

        range:  [.,.]                       units:  .
unique values:  1                       missing .:  1,229/1,230

   tabulation:  Freq.  Value
                    1  0
                1,229  .
         mean:        0
    std. dev:         .

  percentiles:       10%       25%       50%       75%       90%
                       0         0         0         0         0
```

---

a5_e_B6
Sixth Business : In the past 12 months, how much has the household spent on othe

---

```
        type:  numeric (long)

        range:  [700,700]                   units:  100
unique values:  1                       missing .:  1,229/1,230

   tabulation:  Freq.  Value
                    1  700
                1,229  .
         mean:      700
    std. dev:         .

  percentiles:       10%       25%       50%       75%       90%
                     700       700       700       700       700
```

---

a5_f_B6
Sixth Business : In the past 12 months, how much has the household consumed the

---

```
        type:  numeric (int)
```

range: [1200,1200] units: 100
unique values: 1 missing .: 1,229/1,230

tabulation: Freq. Value
1 1200
1,229 .
mean: 1200
std. dev: .

percentiles: 10% 25% 50% 75% 90%
1200 1200 1200 1200 1200

---

a5_g_B6
Sixth Business : In the past 12 months, how much have you paid for machines/fix

---

type: numeric (long)

range: [6000,6000] units: 1000
unique values: 1 missing .: 1,229/1,230

tabulation: Freq. Value
1 6000
1,229 .
mean: 6000
std. dev: .

percentiles: 10% 25% 50% 75% 90%
6000 6000 6000 6000 6000

---

a5_h_B6 **Sixth Business : Are household still owned this business at present**

---

type: numeric (byte)
label: a5_h_B6

range: [3,3] units: 1
unique values: 1 missing .: 1,229/1,230

tabulation: Freq. Numeric Label
1 3 no
1,229 .

---

note **Interviewer note (unavailable)**

---

type: string (str999), but longest is str0

unique values: 0 missing "": 1,230/1,230

tabulation: Freq. Value
1,230 ""

---

business_number **Number of business still owned**

---

type: numeric (float)

range: [0,4] units: 1
unique values: 5 missing .: 0/1,230

tabulation:	Freq.	Value
	742	0
	361	1
	93	2
	33	3
	1	4

mean: .528455
std. dev: .756046

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1	2

---

business_revenue_B1 — **Annual revenue of business B1**

---

type: numeric (**float**)

range: [0,3645000] units: 1
unique values: 307 missing .: 872/1,230

mean: 352745
std. dev: 550100

percentiles:	10%	25%	50%	75%	90%
	13500	40000	119200	420000	1.1e+06

---

business_cost_B1 — **Annual cost of business B1**

---

type: numeric (**float**)

range: [0,7516800] units: 1
unique values: 355 missing .: 782/1,230

mean: 247570
std. dev: 555212

percentiles:	10%	25%	50%	75%	90%
	20	7085	38900	248000	753800

---

business_profit_B1 — **Annual profit of business B1**

---

type: numeric (**float**)

range: [-384600,1541280] units: .0001
unique values: 319 missing .: 873/1,230

mean: 103647
std. dev: 183588

percentiles:	10%	25%	50%	75%	90%
	2026	13032	47834	117600	290000

---

business_revenue_B2 — **Annual revenue of business B2**

---

type: numeric (**float**)

range: [250,5780400] units: 1
unique values: 130 missing .: 1,092/1,230

mean: 315276
std. dev: 776364

percentiles:	10%	25%	50%	75%	90%
	7000	21600	88785	310284	630000

business_cost_B2 — **Annual cost of business B2**

type:	numeric (**float**)		
range:	[**0,5505400**]	units:	**1**
unique values:	**139**	missing .:	**1,064/1,230**
mean:	**185740**		
std. dev:	**648765**		

percentiles:	10%	25%	50%	75%	90%
	100	**4578**	**24167**	**126670**	**375943**

business_profit_B2 — **Annual profit of business B2**

type:	numeric (**float**)		
range:	[**-174400,1057200**]	units:	**.00001**
unique values:	**125**	missing .:	**1,093/1,230**
mean:	**95545**		
std. dev:	**158144**		

percentiles:	10%	25%	50%	75%	90%
	150	**11236.4**	**48240**	**125000**	**220000**

business_revenue_B3 — **Annual revenue of business B3**

type:	numeric (**float**)		
range:	[**1500,1650000**]	units:	**1**
unique values:	**48**	missing .:	**1,179/1,230**

tabulation:

Freq.	Value
1	**1500**
1	**2730**
2	**4000**
1	**4347**
1	**5400**
1	**6300**
1	**6600**
1	**7900**
1	**11060**
1	**11708**
2	**12000**
1	**14460**
1	**32940**
1	**36000**
1	**50001**
1	**55000**
1	**57600**
1	**60000**
1	**73000**
1	**73530**
1	**75840**
1	**81000**
1	**100000**
2	**105000**
1	**120000**
1	**129100**
1	**154062**
1	**160000**
1	**170000**
1	**175600**
1	**180000**
1	**198000**

	1	202320
	1	225708
	1	228500
	1	241500
	1	270000
	1	270396
	1	324520
	1	376500
	1	382005
	1	411600
	1	450000
	1	550800
	1	715000
	1	720000
	1	802500
	1	1650000
	1,179	.

mean: 198373
std. dev: 285956

percentiles:	10%	25%	50%	75%	90%
	5400	12000	105000	241500	450000

---

business_cost_B3 — **Annual cost of business B3**

---

type: numeric (**float**)

range: [0,7118000] units: 1
unique values: 53 missing .: 1,166/1,230

tabulation:	Freq.	Value
	8	0
	1	265
	1	888
	1	900
	1	1000
	4	1200
	1	1600
	2	1750
	1	2400
	1	3120
	1	4900
	1	6000
	1	6667
	1	8400
	1	10712
	1	12000
	1	12540
	1	13200
	1	18000
	1	20000
	1	20834
	1	23500
	1	24000
	1	30000
	1	38700
	1	40750
	1	42006
	1	45000
	1	50000
	1	54000
	1	54400
	1	73566
	1	79100
	1	80004
	1	81600
	1	86260
	1	101500
	1	119820
	1	128500

	1	132000
	1	142520
	1	151908
	1	156000
	1	189000
	1	242505
	1	248796
	1	277500
	1	362097
	1	445000
	1	460800
	1	915000
	1	1557300
	1	7118000
	1,166	.

mean: 214107
std. dev: 908052

percentiles:	10%	25%	50%	75%	90%
	0	1400	22167	110660	277500

---

business_profit_B3 — **Annual profit of business B3**

---

type: numeric (**float**)

range: [**-694285.69,660000**] units: **.0001**
unique values: **50** missing .: **1,180/1,230**

tabulation:	Freq.	Value
	1	-694285.69
	1	-24000
	1	0
	1	1
	1	1200
	1	1520
	1	2397.2307
	1	2730
	1	3000
	1	3748
	1	4000
	1	4200
	1	5400
	1	5686.1538
	1	6300
	1	10108
	1	10800
	1	18000
	1	20400
	1	21600
	1	25846.154
	1	29076.924
	1	31231.385
	1	34830
	1	37153.848
	1	42000
	1	42461.539
	1	50000
	1	59112
	1	69882.352
	1	73800
	1	82500
	1	87813.82
	1	87903
	1	90000
	1	90768.922
	1	92700
	1	100000
	1	104727.27
	1	111600
	1	112000

	1	129230.77
	1	143314.28
	1	156000
	1	177600
	1	269100
	1	286000
	1	357200
	1	588000
	1	660000
	1,180	.
mean:	72493.1	
std. dev:	174720	

percentiles:	10%	25%	50%	75%	90%
	1360	5400	39576.9	100000	223350

---

business_revenue_B4 — **Annual revenue of business B4**

---

type: numeric (**float**)

range: [**11956,3360840**] units: **1**
unique values: **12** missing .: **1,218/1,230**

tabulation:

Freq.	Value
1	11956
1	21180
1	36000
1	48096
1	60000
1	136200
1	150000
1	243900
1	255000
1	290400
1	400320
1	3360840
1,218	.
mean:	417824
std. dev:	935087

percentiles:	10%	25%	50%	75%	90%
	21180	42048	143100	272700	400320

---

business_cost_B4 — **Annual cost of business B4**

---

type: numeric (**float**)

range: [**1350,325320**] units: **1**
unique values: **12** missing .: **1,218/1,230**

tabulation:

Freq.	Value
1	1350
1	3600
1	6150
1	12000
1	20438
1	36000
1	60000
1	123900
1	131000
1	195000
1	320040
1	325320
1,218	.
mean:	102900
std. dev:	119562

percentiles:	10%	25%	50%	75%	90%
	3600	**9075**	**48000**	**163000**	**320040**

---

business_profit_B4 — **Annual profit of business B4**

---

type: numeric (**float**)

range: [**4457.143,3040800**] units: **.001**
unique values: **12** missing .: **1,218/1,230**

tabulation:

Freq.	Value
1	**4457.1431**
1	**5806**
1	**12096**
1	**17580**
1	**24000**
1	**48000**
1	**58650**
1	**72000**
1	**75000**
1	**120000**
1	**215969.59**
1	**3040800**
1,218	**.**

mean: **307863**
std. dev: **862754**

percentiles:	10%	25%	50%	75%	90%
	5806	**14838**	**53325**	**97500**	**215970**

---

business_revenue_B5 — **Annual revenue of business B5**

---

type: numeric (**float**)

range: [**12030,346800**] units: **10**
unique values: **4** missing .: **1,226/1,230**

tabulation:

Freq.	Value
1	**12030**
1	**20900**
1	**43800**
1	**346800**
1,226	**.**

mean: **105883**
std. dev: **161168**

percentiles:	10%	25%	50%	75%	90%
	12030	**16465**	**32350**	**195300**	**346800**

---

business_cost_B5 — **Annual cost of business B5**

---

type: numeric (**float**)

range: [**4400,218400**] units: **100**
unique values: **4** missing .: **1,226/1,230**

tabulation:

Freq.	Value
1	**4400**
1	**9000**
1	**12000**
1	**218400**
1,226	**.**

mean: **60950**
std. dev: **105013**

percentiles:	10%	25%	50%	75%	90%
	4400	**6700**	**10500**	**115200**	**218400**

---

business_profit_B5 — **Annual profit of business B5**

---

type: numeric (**float**)

range: [**3030,128400**] units: **10**
unique values: **4** missing .: **1,226/1,230**

tabulation:

Freq.	Value
1	**3030**
1	**16500**
1	**31800**
1	**128400**
1,226	**.**

mean: **44932.5**
std. dev: **56872.7**

percentiles:	10%	25%	50%	75%	90%
	3030	**9765**	**24150**	**80100**	**128400**

---

business_revenue_B6 — **Annual revenue of business B6**

---

type: numeric (**float**)

range: [**15300,15300**] units: **100**
unique values: **1** missing .: **1,229/1,230**

tabulation:

Freq.	Value
1	**15300**
1,229	**.**

mean: **15300**
std. dev: **.**

percentiles:	10%	25%	50%	75%	90%
	15300	**15300**	**15300**	**15300**	**15300**

---

business_cost_B6 — **Annual cost of business B6**

---

type: numeric (**float**)

range: [**10200,10200**] units: **100**
unique values: **1** missing .: **1,229/1,230**

tabulation:

Freq.	Value
1	**10200**
1,229	**.**

mean: **10200**
std. dev: **.**

percentiles:	10%	25%	50%	75%	90%
	10200	**10200**	**10200**	**10200**	**10200**

---

business_profit_B6 — **Annual profit of business B6**

---

type: numeric (**float**)

range: [**5100,5100**] units: **100**
unique values: **1** missing .: **1,229/1,230**

tabulation:	Freq.	Value
	1	5100
	1,229	.
mean:	5100	
std. dev:	.	

percentiles:	10%	25%	50%	75%	90%
	5100	5100	5100	5100	5100

---

hh_business_revenue — **Specify annual revenue of all businesses (THB)**

---

type:	numeric (**float**)		
range:	[0,5780400]	units:	1
unique values:	383	missing .:	0/1,230
mean:	150699		
std. dev:	480643		

percentiles:	10%	25%	50%	75%	90%
	0	0	0	55000	420000

---

hh_business_cost — **Specify annual cost of all businesses (THB)**

---

type:	numeric (**float**)		
range:	[0,7516800]	units:	1
unique values:	424	missing .:	0/1,230
mean:	127590		
std. dev:	490684		

percentiles:	10%	25%	50%	75%	90%
	0	0	0	24600	334230

---

hh_business_profit — **Specify annual profit of all businesses (THB)**

---

type:	numeric (**float**)		
range:	[-384600,4098000]	units:	.0001
unique values:	383	missing .:	0/1,230
mean:	46825.6		
std. dev:	176417		

percentiles:	10%	25%	50%	75%	90%
	0	0	0	20000	128652

---

note_cleaner — **Data cleaner note (not display)**

---

type:	string (**str1**), but longest is str0		
unique values:	0	missing "":	1,230/1,230
tabulation:	Freq.	Value	
	1,230	""	

---

hh_change — **Sample has moved so that its household structure changed**

---

type:	numeric (**float**)
label:	**hh_change**

```
            range:  [0,1]                       units:  1
      unique values:  2                         missing .:  0/1,230

         tabulation:  Freq.   Numeric  Label
                      1,224         0  no
                          6         1  yes
```

---

survey_name **survey round**

```
                type:  string (str12)

      unique values:  1                         missing "":  0/1,230

         tabulation:  Freq.  Value
                      1,230  "RESURVEY2019"
```

---

year_survey **year survey**

```
                type:  numeric (float)

               range:  [2019,2019]                  units:  1
      unique values:  1                         missing .:  0/1,230

         tabulation:  Freq.  Value
                      1,230  2019
                mean:      2019
           std. dev:         0

         percentiles:        10%       25%       50%       75%       90%
                            2019      2019      2019      2019      2019
```

```
2 . log close
      name:  <unnamed>
       log:  Z:\\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey2019/codebook\a5.scml
  log type:  smcl
 closed on:  22 Aug 2024, 09:13:04
```
