



```

name: <unnamed>
log: Z:\\RIECE DATA\\RIECE_RELEASE V3-2017-2018/codebook\\2017\\a5.smcl
log type: smcl
opened on: 3 Oct 2024, 13:15:56
    
```

1 . codebookr _all,all

```

Dataset: Z:\\RIECE DATA\\RIECE_RELEASE V3-2017-2018/codebook\\a5_run.dta
Last saved: 3 Oct 2024 13:15
DATA HAVE CHANGED SINCE LAST SAVED
    
```

```

Label: [none]
Number of variables: 117
Number of observations: 1,266
Size: 3,342,240 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: 1,266 missing "": 0/1,266
examples: "201591160604209"
           "201691131001998"
           "201691160105068"
           "201691161706097"
    
```

iyear **year**

```

type: string (str4)
unique values: 2 missing "": 0/1,266
tabulation: Freq. Value
             459 "2015"
             807 "2016"
    
```

prov **province**

```

type: string (str2)
    
```



```

9 "15"
33 "16"
8 "17"
11 "18"
24 "19"
1 "20"
14 "22"
6 "24"

```

strucid **structure ID**

```

type: string (str3)
unique values: 185           missing "": 0/1,266
examples: "010"
           "034"
           "070"
           "142"

```

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 .: 13/1,266
tabulation: Freq. Value
             809 0
             335 1
             84  2
             23  3
             2   4
             13  .
mean:       .462889
std. dev:   .715821
percentiles: 10%    25%    50%    75%    90%
              0      0      0      1      1

```

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

```

type: numeric (byte)
label: a5
range: [1,3]           units: 1
unique values: 2       missing .: 1,253/1,266
tabulation: Freq. Numeric Label
             4         1  yes
             9         3  no
            1,253      .

```

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

```

type: numeric (byte)
label: a5
range: [1,3]           units: 1
unique values: 2       missing .: 13/1,266

```

```

tabulation: Freq.  Numeric  Label
             179      1      yes
             1,074    3      no
             13       .
    
```

a5_no_B1 **First Business Number**

```

type: string (str1)
unique values: 2          missing "": 728/1,266
tabulation: Freq.  Value
             728   ""
             536  "1"
             2    "2"
    
```

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

```

type: string (str135), but longest is str0
unique values: 0          missing "": 1,266/1,266
tabulation: Freq.  Value
             1,266 ""
    
```

a5_code_B1 **First Business Code**

```

type: numeric (byte)
label: a5_code
range: [1,99]          units: 1
unique values: 11      missing .: 728/1,266
tabulation: Freq.  Numeric  Label
             116    1      Retail
             10     3      Wholesale
             18     5      Machine/electronics repair shop
             9      7      Barber/beauty salon
             35     9      Restaurant/noodle restaurant
             14     15     Rice mill
             4      17     Fishery
             41     19     Building contractors
             6      21     Woven mats
             11     23     Tailors /clothes repair
             274    99     Other
             728    .
    
```

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

```

type: numeric (byte)
range: [0,15]          units: 1
unique values: 16      missing .: 731/1,266
unique missing codes: 2  missing *: 4/1,266
    
```

```

tabulation:  Freq.  Value
              53    0
              30    1
              39    2
              23    3
              19    4
               9    5
              14    6
              12    7
              12    8
              22    9
              36   10
              68   11
             109   12
              58   13
              23   14
               4   15
             731   .
               4   .c
    mean:     8.12053
  std. dev:  4.81395
  
```

```

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

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

```

    type:  numeric (long)
    range:  [0,2100000]
unique values: 189
unique missing codes: 3
    mean:   62877.1
  std. dev: 152205
    percentiles:    10%    25%    50%    75%    90%
                   2000   6000   20000   58525   135000
  
```

a5_bb_B1 First Business : Unit Of Income

```

    type:  numeric (byte)
    label:  a5_bb
    range:  [1,3]
unique values: 2
    tabulation:  Freq.  Numeric  Label
                 393    1  per month
                  41    3  per year
                  832    .
  
```

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

```

    type:  numeric (long)
    range:  [0,900000]
unique values: 123
unique missing codes: 3
    mean:   28474.2
  std. dev: 83109.8
  
```



```

1 260
8 300
1 360
1 375
3 400
1 440
1 450
4 500
1 550
3 600
1 675
3 700
3 750
1 780
3 900
11 1000
4 1200
1 1300
14 1500
1 1600
1 1800
9 2000
1 2100
2 2150
1 2250
1 2400
1 2500
1 2550
22 3000
1 3100
1 3700
1 3900
2 4000
1 4200
3 4500
2 5000
1 5200
1 5460
7 6000
1 6450
2 7000
3 9000
1 9375
1 13500
779 .
1 .b
97 .c
mean: 860.216
std. dev: 1766.97

percentiles:    10%    25%    50%    75%    90%
                 0      0      0     1000     3000

```

a5_g_B1

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

```

type: numeric (long)
range: [0,600000]
unique values: 64
unique missing codes: 3

units: 1
missing .: 779/1,266
missing *: 30/1,266

```



```

tabulation:  Freq.  Value
              318    0
              1    80
              1   120
              1   140
              1   250
              2   300
              1   350
              1   380
              1   440
              1   450
              2   500
              1   700
              4  1000
              1  1090
              1  1100
              1  1250
              6  1500
              1  1600
              9  2000
              1  2200
              1  2500
              1  2700
              1  2800
              9  3000
              1  3250
              1  3375
              3  4000
              1  4400
              3  4500
             13  5000
              1  5500
              1  5700
              1  6000
              1  6500
              1  6800
              2  7000
              1  7500
              4  8000
              1  8500
              1  9400
              7 10000
              1 12000
              1 12500
              1 13000
              1 13800
              7 15000
              1 15500
              8 20000
              1 21020
              1 22500
              1 24000
              5 25000
              1 27000
              5 30000
              1 35000
              1 39500
              4 40000
              1 41800
              1 50000
              1 70000
              1 100000
              1 120000
              1 150000
              1 600000
             779  .
              1  .b
              29  .c
    mean:      5292.77
    std. dev:  30711.1

```



```

type: numeric (byte)
range: [0,15]
unique values: 16
unique missing codes: 2
units: 1
missing .: 1,087/1,266
missing *: 2/1,266

```

```

tabulation: Freq. Value
22 0
19 1
8 2
10 3
10 4
3 5
2 6
4 7
7 8
10 9
13 10
23 11
26 12
15 13
4 14
1 15
1,087 .
2 .c
mean: 7.15819
std. dev: 4.88712

```

```

percentiles:      10%      25%      50%      75%      90%
                  0         2         9        12        13

```

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

```

type: numeric (long)
range: [0,3300000]
unique values: 80
unique missing codes: 2
units: 1
missing .: 1,107/1,266
missing *: 20/1,266

```

```

tabulation: Freq. Value
2 0
1 600
1 675
1 760
2 1000
1 1100
3 1500
1 1800
3 2000
1 2075
1 2750
7 3000
1 4000
1 4200
1 4300
4 4500
1 5200
2 6000
2 6500
1 6750
3 7000
1 8000
1 8250
1 8885
5 9000
1 9817
1 9900
6 10000
1 10400
1 10500

```

```

      4 12000
      1 13000
      3 13500
      1 14290
      6 15000
      1 16823
      1 17200
      2 18000
      1 19350
      2 19500
      7 20000
      2 21000
      1 21465
      1 22500
      1 24055
      2 25000
      1 27000
      1 28300
      3 30000
      1 32250
      1 33000
      1 34400
      2 35000
      1 36000
      3 40000
      1 42000
      2 45000
      1 47250
      1 49000
      3 50000
      1 58000
      1 60000
      1 65000
      1 75000
      1 80000
      1 89600
      1 90000
      2 100000
      1 105000
      2 110000
      1 123000
      1 150000
      1 215000
      1 236000
      2 250000
      1 300000
      1 400000
      1 525000
      1 945000
      1 3300000
1,107 .
      20 .c
      mean: 68506.8
      std. dev: 295662

percentiles:      10%      25%      50%      75%      90%
                  2000      6500      15000      36000      105000

```

a5_bb_B2 **Second Business : Unit Of Income**

```

      type: numeric (byte)
      label: a5_bb
      range: [1,3]
      unique values: 2
                        units: 1
                        missing .: 1,126/1,266

```

```

tabulation:  Freq.  Numeric  Label
              119      1  per month
              21      3  per year
              1,126      .
    
```

a5_ca_B2

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

```

type: numeric (long)
range: [0,3000000]
unique values: 52
unique missing codes: 2
units: 1
missing .: 1,107/1,266
missing *: 19/1,266
    
```

```

tabulation:  Freq.  Value
              55      0
              1      60
              1     150
              1     250
              3     300
              2     500
              2     600
              1     850
              2    1000
              1    1200
              3    1500
              3    1600
              3    2000
              3    2500
              4    3000
              2    4000
              1    4500
              1    4800
              4    5000
              1    5375
              1    5500
              5    6000
              1    6500
              1    7000
              2    7500
              1    8500
              1    9000
              3   10000
              2   12000
              2   12900
              1   13750
              1   14000
              3   15000
              1   16333
              1   21500
              1   22000
              1   23865
              1   27000
              2   30000
              1   36000
              2   45000
              1   51600
              1   54000
              1   55000
              1   78000
              2  100000
              1  105000
              1  172000
              1  200000
              1  250000
              1  322500
              1 3000000
              1,107      .
              19      .c
mean: 36456.7
    
```

std. dev: 255982
 percentiles: 10% 25% 50% 75% 90%
 0 0 1500 8750 40500

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

type: numeric (byte)
 label: a5_cb
 range: [1,3] units: 1
 unique values: 2 missing .: 1,172/1,266

tabulation:	Freq.	Numeric	Label
	84	1	per month
	10	3	per year
	1,172	.	

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

type: numeric (long)
 range: [0,75000] units: 1
 unique values: 18 missing .: 1,107/1,266
 unique missing codes: 2 missing *: 6/1,266

tabulation:	Freq.	Value
	134	0
	1	1000
	2	1800
	1	2000
	1	3225
	1	6000
	1	9000
	1	10000
	1	12000
	2	18000
	1	20000
	1	26250
	1	27000
	1	30000
	1	40000
	1	50000
	1	67500
	1	75000
	1,107	.
	6	.c

mean: 2735.78
 std. dev: 10539.7

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 2000

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

type: numeric (long)
 range: [0,100000] units: 1
 unique values: 96 missing .: 1,107/1,266
 unique missing codes: 2 missing *: 16/1,266

```

tabulation:  Freq.  Value
              18    0
              1    75
              1   138
              1   150
              5   200
              1   215
              1   235
              1   250
              1   255
              1   265
              1   269
              1   290
              1   300
              1   348
              2   350
              1   363
              1   375
              1   417
              1   421
              1   425
              3   430
              1   447
              3   450
              1   480
              2   500
              1   515
              1   567
              1   597
              1   600
              1   603
              1   630
              1   650
              1   680
              1   691
              1   750
              1   800
              1   833
              1   885
              2   900
              1   989
              1   990
              2  1000
              1  1050
              1  1100
              2  1200
              1  1272
              1  1290
              1  1380
              1  1430
              2  1500
              1  1623
              1  1800
              1  1920
              3  2000
              1  2041
              1  2100
              1  2111
              1  2123
              2  2150
              1  2200
              2  2500
              1  2600
              1  2605
              1  2700
              1  2806
              5  3000
              1  3100
              1  3200
              1  3225
              1  3250
              1  3500
    
```

```

1 3915
1 4000
1 4150
1 4500
1 4625
1 5000
1 5754
1 6450
1 7500
1 8000
2 9000
1 9400
4 10000
1 10409
2 11000
1 12000
1 12500
2 15000
1 22500
1 24000
3 30000
1 50000
1 57143
1 67500
1 100000
1,107 .
16 .c
mean: 5112.66
std. dev: 12630.2

percentiles:    10%    25%    50%    75%    90%
                0      350   1050   3225   11000

```

a5_f_B2

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

```

type: numeric (long)
range: [0,30000]
unique values: 37
unique missing codes: 2

units: 1
missing .: 1,107/1,266
missing *: 27/1,266

```

```

tabulation: Freq. Value
81 0
1 18
1 20
1 38
1 50
1 60
3 100
1 130
1 150
1 154
1 215
5 300
1 350
1 375
3 400
1 430
1 500
1 550
1 583
2 600
1 625
1 750
3 900
1 1000
1 1045
1 1050
3 1500

```



```

          1 1600
          1 1650
          2 2000
          1 2200
          1 2400
          2 3000
          1 6000
          1 9000
          1 10500
          1 30000
    1,107 .
         27 .c
    mean: 703.356
    std. dev: 2924.36

    percentiles:      10%      25%      50%      75%      90%
                     0         0         0       362.5     1500

```

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

```

    type: numeric (long)
    range: [0,100000]
    unique values: 27
    unique missing codes: 2
    units: 10
    missing .: 1,107/1,266
    missing *: 8/1,266

```

```

    tabulation:  Freq.  Value
                 105    0
                 1    380
                 1    450
                 1    480
                 1    500
                 1    600
                 1    900
                 3   1000
                 3   1500
                 2   2000
                 4   3000
                 1   4000
                 6   5000
                 1   5500
                 1   7000
                 4  10000
                 2  12000
                 1  14000
                 1  15000
                 2  20000
                 1  22500
                 1  25000
                 1  40000
                 1  52000
                 1  60000
                 1  80000
                 3 100000
    1,107 .
         8 .c
    mean: 5204.04
    std. dev: 17040.3

    percentiles:      10%      25%      50%      75%      90%
                     0         0         0       1000     10000

```

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

```

    type: numeric (byte)
    label: a5_h

```

```

range: [1,3] units: 1
unique values: 2 missing : 1,086/1,266

tabulation: Freq. Numeric Label
             145      1 yes
             35      3 no
             1,086      .
    
```

a5_no_B3 **Third Business Number**

```

type: string (str1)
unique values: 2 missing "": 1,213/1,266

tabulation: Freq. Value
             1,213 ""
              6  "2"
             47  "3"
    
```

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

```

type: string (str135), but longest is str0
unique values: 0 missing "": 1,266/1,266

tabulation: Freq. Value
             1,266 ""
    
```

a5_code_B3 **Third Business Code**

```

type: numeric (byte)
label: a5_code

range: [1,99] units: 1
unique values: 5 missing : 1,213/1,266

tabulation: Freq. Numeric Label
             9      1 Retail
             1      5 Machine/electronics repair shop
             8      9 Restaurant/noodle restaurant
             2      19 Building contractors
             33     99 Other
             1,213      .
    
```

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

```

type: numeric (byte)

range: [0,14] units: 1
unique values: 14 missing : 1,214/1,266
unique missing codes: 2 missing *: 1/1,266
    
```

```

tabulation:  Freq.  Value
              2      0
              5      1
              7      2
              2      3
              2      4
              1      5
              1      7
              1      8
              4      9
              7     10
              7     11
              7     12
              3     13
              2     14
            1,214  .
              1  .c
    mean:      7.58824
    std. dev:  4.60945

percentiles:      10%      25%      50%      75%      90%
                  1         2         10        11        12
    
```

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

```

type: numeric (long)
range: [0,301000]
unique values: 39
unique missing codes: 2
units: 1
missing .: 1,214/1,266
missing *: 3/1,266
    
```

```

tabulation:  Freq.  Value
              1      0
              1     225
              1    1000
              1    3500
              2    4500
              1    5000
              1    7000
              1    8250
              1    8500
              1    9000
              3   10000
              1   10868
              1   12100
              1   13760
              1   18000
              1   19500
              4   20000
              1   21000
              2   22400
              1   22800
              1   24215
              1   25000
              1   26400
              1   26661
              3   30000
              1   35000
              1   39000
              1   40000
              1   55000
              1   57000
              1   70000
              1   79000
              1   82500
              1  112194
              1  120000
              1  137500
              1  156250
              2  300000
    
```

```

          1 301000
    1,214 .
          3 .c
    mean: 49000.5
    std. dev: 73953.2

    percentiles:      10%      25%      50%      75%      90%
                     4500    10000    22400    40000    137500
    
```

a5_bb_B3 **Third Business : Unit Of Income**

```

    type: numeric (byte)
    label: a5_bb

    range: [1,3]
    unique values: 2

    units: 1
    missing .: 1,218/1,266

    tabulation:  Freq.  Numeric  Label
                 42      1  per month
                 6       3  per year
                 1,218  .
    
```

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

```

    type: numeric (long)

    range: [0,280000]
    unique values: 26
    unique missing codes: 2

    units: 1
    missing .: 1,214/1,266
    missing *: 4/1,266

    tabulation:  Freq.  Value
                 17     0
                 1     45
                 1    1000
                 1    2000
                 1    3368
                 1    4500
                 1    5000
                 1    5160
                 1    6000
                 2    8000
                 3    9000
                 2   10000
                 1   12000
                 2   15000
                 1   15382
                 1   16000
                 1   16500
                 2   20000
                 1   22500
                 1   23333
                 1   26000
                 1   30000
                 1   50000
                 1   75000
                 1   77400
                 1  280000
    1,214 .
          4 .c
    mean: 16753.9
    std. dev: 42407.1

    percentiles:      10%      25%      50%      75%      90%
                     0         0     5580    15691    30000
    
```

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

```

type: numeric (byte)
label: a5_cb

range: [1,3]
unique values: 2
units: 1
missing ..: 1,229/1,266

tabulation: Freq.  Numeric  Label
              35         1  per month
              2         3  per year
            1,229         .
    
```

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

```

type: numeric (long)

range: [0,240000]
unique values: 7
unique missing codes: 2
units: 1
missing ..: 1,214/1,266
missing *: 1/1,266

tabulation: Freq.  Value
              45     0
              1   2000
              1   2778
              1   5625
              1   9000
              1  30000
              1 240000
            1,214     .
              1     .c
mean:      5674.57
std. dev:  33758.6

percentiles:      10%      25%      50%      75%      90%
                  0         0         0         0       2000
    
```

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

```

type: numeric (long)

range: [0,48000]
unique values: 37
unique missing codes: 2
units: 1
missing ..: 1,214/1,266
missing *: 4/1,266

tabulation: Freq.  Value
              6     0
              1   100
              1   167
              1   215
              1   300
              1   350
              2   400
              1   437
              1   450
              1   600
              1   740
              1   780
              1   815
              1   820
              2   900
              1   958
              1  1080
              1  1172
              1  1200
    
```

```

1 1365
1 1500
1 1734
1 2000
1 2100
1 2222
2 3000
1 3705
1 4429
1 4500
4 5000
1 6450
1 7500
1 9000
1 12500
1 15000
1 17594
1 48000
1,214 .
4 .c
mean: 3716.31
std. dev: 7597.82

percentiles:    10%    25%    50%    75%    90%
                0      400   1126   4464.5  9000

```

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

```

type: numeric (long)
range: [0,50000]
unique values: 17
unique missing codes: 2
units: 1
missing .: 1,214/1,266
missing *: 9/1,266

```

```

tabulation: Freq. Value
24 0
1 50
1 73
1 100
1 140
1 258
1 350
1 500
1 1000
1 1800
1 2500
4 3000
1 5400
1 6000
1 6900
1 38000
1 50000
1,214 .
9 .c
mean: 2908.63
std. dev: 9436.44

percentiles:    10%    25%    50%    75%    90%
                0      0      0     1800   5400

```

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

```

type: numeric (long)

```

range: [0,20000] units: 10
 unique values: 11 missing .: 1,214/1,266
 unique missing codes: 2 missing *: 3/1,266

tabulation: Freq. Value
 36 0
 1 2000
 1 2500
 1 2700
 2 3000
 1 3250
 1 5000
 3 10000
 1 10800
 1 18000
 1 20000
 1,214 .
 3 .c
 mean: 2045.92
 std. dev: 4579.48

percentiles: 10% 25% 50% 75% 90%
 0 0 0 2000 10000

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

type: numeric (byte)
 label: a5_h
 range: [1,3] units: 1
 unique values: 2 missing .: 1,213/1,266

tabulation: Freq. Numeric Label
 50 1 yes
 3 3 no
 1,213 .

a5_no_B4 Fourth Business Number

type: string (str1)
 unique values: 2 missing "": 1,256/1,266

tabulation: Freq. Value
 1,256 ""
 1 "3"
 9 "4"

a5_text_B4 Fourth Business Name (not display)

type: string (str135), but longest is str0
 unique values: 0 missing "": 1,266/1,266

tabulation: Freq. Value
 1,266 ""

a5_code_B4 Fourth Business Code

type: numeric (byte)
 label: a5_code

```

range: [1,99] units: 1
unique values: 3 missing .: 1,256/1,266

tabulation: Freq. Numeric Label
             2         1 Retail
             2         9 Restaurant/noodle restaurant
             6         99 Other
            1,256         .
    
```

a5_a_B4

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

```

type: numeric (byte)

range: [0,12] units: 1
unique values: 9 missing .: 1,255/1,266
unique missing codes: 2 missing *: 1/1,266

tabulation: Freq. Value
             2 0
             1 3
             1 4
             1 7
             1 8
             1 9
             1 10
             1 11
             1 12
            1,255 .
             1 .c
mean: 6.4
std. dev: 4.40202

percentiles: 10% 25% 50% 75% 90%
              0 3 7.5 10 11.5
    
```

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

```

type: numeric (long)

range: [2000,80000] units: 100
unique values: 5 missing .: 1,258/1,266
unique missing codes: 2 missing *: 3/1,266

tabulation: Freq. Value
             1 2000
             1 3000
             1 10000
             1 31500
             1 80000
            1,258 .
             3 .c
mean: 25300
std. dev: 32805.5

percentiles: 10% 25% 50% 75% 90%
              2000 3000 10000 31500 80000
    
```

a5_bb_B4

Fourth Business : Unit Of Income

```

type: numeric (byte)
label: a5_bb

range: [1,3] units: 1
unique values: 2 missing .: 1,261/1,266
    
```



```

tabulation:  Freq.  Numeric  Label
              4          1  per month
              1          3  per year
            1,261          .
    
```

a5_ca_B4

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

```

type: numeric (long)
range: [0,21000]          units: 10
unique values: 5          missing .: 1,258/1,266
unique missing codes: 2  missing *: 3/1,266

tabulation:  Freq.  Value
              1      0
              1    1000
              1    1250
              1    6000
              1   21000
            1,258      .
              3      .c
mean:        5850
std. dev:    8781.37

percentiles:  10%    25%    50%    75%    90%
              0     1000   1250   6000   21000
    
```

a5_cb_B4

Fourth Business : Unit On Raw Material

```

type: numeric (byte)
label: a5_cb
range: [1,3]          units: 1
unique values: 2      missing .: 1,262/1,266

tabulation:  Freq.  Numeric  Label
              3          1  per month
              1          3  per year
            1,262          .
    
```

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

```

type: numeric (long)
range: [0,13000]          units: 1000
unique values: 2          missing .: 1,258/1,266
unique missing codes: 2  missing *: 2/1,266

tabulation:  Freq.  Value
              5      0
              1   13000
            1,258      .
              2      .c
mean:        2166.67
std. dev:    5307.23

percentiles:  10%    25%    50%    75%    90%
              0      0      0      0     13000
    
```

a5_e_B4

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

```

type: numeric (long)
range: [0,30000]
unique values: 6
unique missing codes: 2
units: 1
missing .: 1,258/1,266
missing *: 1/1,266

tabulation: Freq. Value
              2 0
              1 265
              1 1305
              1 1321
              1 2287
              1 30000
            1,258 .
              1 .c
mean: 5025.43
std. dev: 11045.1

percentiles: 10% 25% 50% 75% 90%
              0 0 1305 2287 30000
    
```

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

```

type: numeric (long)
range: [0,2000]
unique values: 2
unique missing codes: 2
units: 1000
missing .: 1,258/1,266
missing *: 4/1,266

tabulation: Freq. Value
              3 0
              1 2000
            1,258 .
              4 .c
mean: 500
std. dev: 1000

percentiles: 10% 25% 50% 75% 90%
              0 0 0 1000 2000
    
```

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

```

type: numeric (long)
range: [0,3000]
unique values: 2
unique missing codes: 2
units: 1000
missing .: 1,258/1,266
missing *: 1/1,266

tabulation: Freq. Value
              6 0
              1 3000
            1,258 .
              1 .c
mean: 428.571
std. dev: 1133.89

percentiles: 10% 25% 50% 75% 90%
              0 0 0 0 3000
    
```

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

```

type: numeric (byte)
label: a5_h
    
```

range: [1,3] units: 1
 unique values: 2 missing : 1,256/1,266

tabulation:	Freq.	Numeric	Label
	8	1	yes
	2	3	no
	1,256	.	

a5_no_B5 **Fifth Business Number**

type: string (**str1**), but longest is str0
 unique values: 0 missing "": 1,266/1,266
 tabulation: Freq. Value
 1,266 ""

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

type: string (**str135**), but longest is str0
 unique values: 0 missing "": 1,266/1,266
 tabulation: Freq. Value
 1,266 ""

a5_code_B5 **Fifth Business Code**

type: numeric (**byte**)
 label: **a5_code**
 range: [..] units: .
 unique values: 0 missing : 1,266/1,266
 tabulation: Freq. Numeric Label
 1,266 .

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

type: numeric (**byte**)
 range: [..] units: .
 unique values: 0 missing : 1,266/1,266
 tabulation: Freq. Value
 1,266 .
 mean: .
 std. dev: .
 percentiles: 10% 25% 50% 75% 90%

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

type: numeric (**long**)
 range: [..] units: .
 unique values: 0 missing : 1,266/1,266

```

tabulation: Freq. Value
             1,266 .
             mean: .
             std. dev: .

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

a5_bb_B5 **Fifth Business : Unit Of Income**

```

type: numeric (byte)
label: a5_bb

range: [.,.]
unique values: 0

units: .
missing .: 1,266/1,266

tabulation: Freq. Numeric Label
             1,266 .
    
```

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

```

type: numeric (long)

range: [.,.]
unique values: 0

units: .
missing .: 1,266/1,266

tabulation: Freq. Value
             1,266 .
             mean: .
             std. dev: .

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

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

```

type: numeric (byte)
label: a5_cb

range: [.,.]
unique values: 0

units: .
missing .: 1,266/1,266

tabulation: Freq. Numeric Label
             1,266 .
    
```

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

```

type: numeric (long)

range: [.,.]
unique values: 0

units: .
missing .: 1,266/1,266

tabulation: Freq. Value
             1,266 .
             mean: .
             std. dev: .

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

a5_e_B5

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

```

type: numeric (long)
range: [..]
unique values: 0
units: .
missing ..: 1,266/1,266

tabulation: Freq. Value
             1,266 .
mean: .
std. dev: .

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

a5_f_B5

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

```

type: numeric (long)
range: [..]
unique values: 0
units: .
missing ..: 1,266/1,266

tabulation: Freq. Value
             1,266 .
mean: .
std. dev: .

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

a5_g_B5

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

```

type: numeric (long)
range: [..]
unique values: 0
units: .
missing ..: 1,266/1,266

tabulation: Freq. Value
             1,266 .
mean: .
std. dev: .

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

a5_h_B5

Fifth Business : Are household still owned this business at present

```

type: numeric (byte)
label: a5_h
range: [..]
unique values: 0
units: .
missing ..: 1,266/1,266

tabulation: Freq. Numeric Label
             1,266 .
    
```

a5_no_B6

Sixth Business Number

```

type: string (str1), but longest is str0
unique values: 0 missing "": 1,266/1,266
tabulation: Freq. Value
             1,266 ""
    
```

a5_text_B6 Sixth Business Name (not display)

```

type: string (str135), but longest is str0
unique values: 0 missing "": 1,266/1,266
tabulation: Freq. Value
             1,266 ""
    
```

a5_code_B6 Sixth Business Code

```

type: numeric (byte)
label: a5_code
range: [.,.] units: .
unique values: 0 missing .: 1,266/1,266
tabulation: Freq. Numeric Label
             1,266 .
    
```

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

```

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1,266/1,266
tabulation: Freq. Value
             1,266 .
mean: .
std. dev: .
percentiles: 10% 25% 50% 75% 90%
              . . . . .
    
```

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

```

type: numeric (long)
range: [.,.] units: .
unique values: 0 missing .: 1,266/1,266
tabulation: Freq. Value
             1,266 .
mean: .
std. dev: .
percentiles: 10% 25% 50% 75% 90%
              . . . . .
    
```

a5_bb_B6 Sixth Business : Unit Of Income

```

type: numeric (byte)
label: a5_bb
range: [..]
unique values: 0
units: .
missing ..: 1,266/1,266
tabulation: Freq. Numeric Label
1,266 .

```

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

```

type: numeric (long)
range: [..]
unique values: 0
units: .
missing ..: 1,266/1,266
tabulation: Freq. Value
1,266 .
mean: .
std. dev: .
percentiles: 10% 25% 50% 75% 90%
. . . . .

```

a5_cb_B6
Sixth Business : Unit on raw material

```

type: numeric (byte)
label: a5_cb
range: [..]
unique values: 0
units: .
missing ..: 1,266/1,266
tabulation: Freq. Numeric Label
1,266 .

```

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

```

type: numeric (long)
range: [..]
unique values: 0
units: .
missing ..: 1,266/1,266
tabulation: Freq. Value
1,266 .
mean: .
std. dev: .
percentiles: 10% 25% 50% 75% 90%
. . . . .

```

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

```

type: numeric (long)
range: [..]
unique values: 0
units: .
missing ..: 1,266/1,266

```

```

tabulation: Freq. Value
             1,266 .
      mean: .
      std. dev: .

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

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

```

type: numeric (long)

range: [.,.] units: .
unique values: 0 missing ..: 1,266/1,266

tabulation: Freq. Value
             1,266 .
      mean: .
      std. dev: .

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

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

```

type: numeric (long)

range: [.,.] units: .
unique values: 0 missing ..: 1,266/1,266

tabulation: Freq. Value
             1,266 .
      mean: .
      std. dev: .

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

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

```

type: numeric (byte)
label: a5_h

range: [.,.] units: .
unique values: 0 missing ..: 1,266/1,266

tabulation: Freq. Numeric Label
             1,266 .
    
```

note Interviewer note (unavailable)

```

type: string (str459), but longest is str0

unique values: 0 missing "": 1,266/1,266

tabulation: Freq. Value
             1,266 ""
    
```

notel Interviewer note 1 (unavailable)

type: string (**str577**), but longest is str0
 unique values: 0 missing "": 1,266/1,266
 tabulation: Freq. Value
 1,266 ""

note2 **Interviewer note 2 (unavailable)**

type: string (**str468**), but longest is str0
 unique values: 0 missing "": 1,266/1,266
 tabulation: Freq. Value
 1,266 ""

business_number **Number of business still owned**

type: numeric (**float**)
 range: [0,4] units: 1
 unique values: 5 missing .: 0/1,266
 tabulation: Freq. Value
 783 0
 354 1
 97 2
 27 3
 5 4
 mean: .512638
 std. dev: .760849
 percentiles: 10% 25% 50% 75% 90%
 0 0 0 1 2

business_revenue_B1 **Annual revenue of business B1**

type: numeric (**float**)
 range: [300,7932000] units: 1
 unique values: 325 missing .: 837/1,266
 mean: 427169
 std. dev: 806046
 percentiles: 10% 25% 50% 75% 90%
 10600 36000 156000 500500 1.1e+06

business_cost_B1 **Annual cost of business B1**

type: numeric (**float**)
 range: [0,7375000] units: 1
 unique values: 389 missing .: 788/1,266
 mean: 268480
 std. dev: 613820
 percentiles: 10% 25% 50% 75% 90%
 1000 9165 56200 281340 686400

business_profit_B1 **Annual profit of business B1**

```

type: numeric (float)
range: [-649680,3600000]          units: .00001
unique values: 399                missing .: 839/1,266

mean: 141413
std. dev: 304950

percentiles:    10%    25%    50%    75%    90%
                1704   13636.4  55000  161100  360000
    
```

business_revenue_B2 **Annual revenue of business B2**

```

type: numeric (float)
range: [1500,36300000]          units: 1
unique values: 119              missing .: 1,129/1,266

mean: 499001
std. dev: 3.1e+06

percentiles:    10%    25%    50%    75%    90%
                10000  27000  120000  240000  540000
    
```

business_cost_B2 **Annual cost of business B2**

```

type: numeric (float)
range: [0,33114124]            units: 1
unique values: 130              missing .: 1,111/1,266

mean: 380937
std. dev: 2.7e+06

percentiles:    10%    25%    50%    75%    90%
                600    6000   39000  117000  318000
    
```

business_profit_B2 **Annual profit of business B2**

```

type: numeric (float)
range: [-80595.273,3475501]    units: .00001
unique values: 132              missing .: 1,129/1,266

mean: 109184
std. dev: 316627

percentiles:    10%    25%    50%    75%    90%
                138.462  11400  48000  111600  225004
    
```

business_revenue_B3 **Annual revenue of business B3**

```

type: numeric (float)
range: [3575,3311000]          units: 1
unique values: 47                missing .: 1,218/1,266
    
```

```

tabulation:  Freq.  Value
              1   3575
              1   5000
              1   9000
              1  12100
              1  17550
              1  18000
              1  20000
              1  22000
              1  22800
              1  35000
              1  40000
              1  40500
              1  50000
              1  55000
              1  63000
              1  84000
              1  90750
              1 110000
              1 120000
              1 130416
              1 137600
              1 147600
              1 156250
              1 165200
              1 180000
              1 196000
              1 220000
              1 224388
              1 230000
              1 240000
              1 242150
              1 257400
              2 270000
              1 286200
              1 288000
              1 293271
              1 300000
              1 385803
              1 392580
              1 432000
              1 450000
              1 570000
              1 687500
              1 790000
              1 846000
              1 1026000
              1 3311000
1,218 .
      mean: 290492
  std. dev: 502196

```

```

percentiles:      10%      25%      50%      75%      90%
                  17550   45250   172600  290636  687500

```

business_cost_B3

Annual cost of business B3

```

      type: numeric (float)
      range: [0,2691719]
unique values: 47
              units: 1
              missing .: 1,215/1,266

```

```

tabulation:  Freq.  Value
              5      0
              1     585
              1     874
              1    2000
              1    4400
              1    4504
              1    6000
              1    9100
              1   10000
              1   12100
              1   12160
              1   13000
              1   13500
              1   17400
              1   22350
              1   28000
              1   36000
              1   45000
              1   50256
              1   54450
              1   55800
              1   62500
              1   63320
              1   80950
              1   81000
              1   90000
              1  101000
              1  126000
              1  128800
              1  146250
              1  152150
              1  154800
              1  159999
              1  164640
              1  185900
              1  189988
              1  190276
              1  202800
              1  243600
              1  283658
              1  286380
              1  290000
              1  306000
              1  321360
              1  750000
              1  909780
              1 2691719
1,215      .
    mean:   171772
    std. dev: 399725

```

```

percentiles:      10%      25%      50%      75%      90%
                  585      10000     62500     185900     290000

```

business_profit_B3

Annual profit of business B3

```

type:  numeric (float)
range: [-16380,576923.06]
unique values: 47
units: .0001
missing .: 1,218/1,266

```

```

tabulation:  Freq.  Value
              1    -16380
              1  -10666.667
              1     2760
              1  2769.2307
              1     3600
              1  6436.3638
              1     8126
              1 10734.546
              1    14400
              1    16200
              1    16342
              1    21120
              1    26400
              1    27000
              1    27520
              1    31200
              1    36000
              1    39600
              1  43636.363
              2    48000
              1    50496
              1  53169.23
              1    63000
              1    72000
              1    78000
              1    80160
              1  82210.906
              1  87692.305
              1    89136
              1   103896
              1   108000
              1 110769.23
              1 112358.18
              1   115200
              1   116220
              1   133500
              1 151690.91
              1   177600
              1 190036.36
              1 223854.55
              1   229200
              1 261330.55
              1   290001
              1   336000
              1   524640
              1 530812.31
              1 576923.06
1,218      .
    mean:   111473
  std. dev:  138972

```

```

percentiles:      10%      25%      50%      75%      90%
                  3600    23760    67500    124860    290001

```

business_revenue_B4

Annual revenue of business B4

```

type:  numeric (float)
range: [2000,320000]
unique values: 5
units: 100
missing .: 1,261/1,266

```

```

tabulation: Freq. Value
              1 2000
              1 24000
              1 70000
              1 301500
              1 320000
            1,261 .
      mean:    143500
  std. dev:    154775

percentiles:      10%      25%      50%      75%      90%
                  2000    24000    70000    301500    320000
    
```

business_cost_B4 **Annual cost of business B4**

```

      type: numeric (float)

      range: [0,209583]          units: 1
unique values: 7                missing .: 1,259/1,266

      tabulation: Freq. Value
                   1 0
                   1 1250
                   1 3180
                   1 21440
                   1 51247
                   1 172000
                   1 209583
                1,259 .
      mean:    65528.6
  std. dev:    88080.2

percentiles:      10%      25%      50%      75%      90%
                  0      1250    21440    172000    209583
    
```

business_profit_B4 **Annual profit of business B4**

```

      type: numeric (float)

      range: [750,161454.55]    units: .0001
unique values: 5                missing .: 1,261/1,266

      tabulation: Freq. Value
                   1 750
                   1 2792.7273
                   1 18753
                   1 110300.4
                   1 161454.55
                1,261 .
      mean:    58810.1
  std. dev:    72973.7

percentiles:      10%      25%      50%      75%      90%
                  750    2792.73    18753    110300    161455
    
```

business_revenue_B5 **Annual revenue of business B5**

```

      type: numeric (float)

      range: [.,.]              units: .
unique values: 0                missing .: 1,266/1,266
    
```

```

tabulation: Freq. Value
             1,266 .
      mean: .
      std. dev: .

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

business_cost_B5 **Annual cost of business B5**

```

type: numeric (float)

range: [.,.]
unique values: 0
units: .
missing .: 1,266/1,266

tabulation: Freq. Value
             1,266 .
      mean: .
      std. dev: .

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

business_profit_B5 **Annual profit of business B5**

```

type: numeric (float)

range: [.,.]
unique values: 0
units: .
missing .: 1,266/1,266

tabulation: Freq. Value
             1,266 .
      mean: .
      std. dev: .

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

business_revenue_B6 **Annual revenue of business B6**

```

type: numeric (float)

range: [.,.]
unique values: 0
units: .
missing .: 1,266/1,266

tabulation: Freq. Value
             1,266 .
      mean: .
      std. dev: .

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

business_cost_B6 **Annual cost of business B6**

```

type: numeric (float)

range: [.,.]
unique values: 0
units: .
missing .: 1,266/1,266
    
```

```

tabulation: Freq. Value
             1,266 .
      mean:  .
    std. dev:  .

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

business_profit_B6 **Annual profit of business B6**

```

type: numeric (float)

range: [.,.] units: .
unique values: 0 missing .: 1,266/1,266

tabulation: Freq. Value
             1,266 .
      mean:  .
    std. dev:  .

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

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

```

type: numeric (float)

range: [0,36685152] units: 1
unique values: 383 missing .: 0/1,266

mean: 210332
std. dev: 1.2e+06

percentiles:    10%    25%    50%    75%    90%
                0      0      0      84000  520000
    
```

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

```

type: numeric (float)

range: [0,33419824] units: 1
unique values: 430 missing .: 0/1,266

mean: 155291
std. dev: 1.0e+06

percentiles:    10%    25%    50%    75%    90%
                0      0      0      35000  364440
    
```

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

```

type: numeric (float)

range: [-649680,3600000] units: .00001
unique values: 437 missing .: 0/1,266

mean: 63970.3
std. dev: 228662

percentiles:    10%    25%    50%    75%    90%
                0      0      0      30000  175044
    
```

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

type: string (**str1**), but longest is str0
 unique values: 0 missing "": 1,266/1,266
 tabulation: Freq. Value
 1,266 ""

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 .: 0/1,266
 tabulation: Freq. Numeric Label
 1,253 0 no
 13 1 yes

survey_name **survey round**

type: string (**str12**)
 unique values: 1 missing "": 0/1,266
 tabulation: Freq. Value
 1,266 "RESURVEY2017"

year_survey **year survey**

type: numeric (**float**)
 range: [2017,2017] units: 1
 unique values: 1 missing .: 0/1,266
 tabulation: Freq. Value
 1,266 2017
 mean: 2017
 std. dev: 0
 percentiles: 10% 25% 50% 75% 90%
 2017 2017 2017 2017 2017

2 . log close
 name: <unnamed>
 log: Z:\\RIECE DATA\\RIECE_RELEASE V3-2017-2018\\codebook\\2017\\a5.scm1
 log type: smcl
 closed on: 3 Oct 2024, 13:16:06
