



```

name: <unnamed>
log: Z:\RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codeboo
> k_sc\a5.scml
log type: smcl
opened on: 3 Oct 2024, 15:17:52

```

```
1 . codebookr _all,all
```

```

Dataset: \RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey20
> 16\stata\scramble\a5_run.dta
Last saved: 3 Oct 2024 15:17

```

```

Label: [none]
Number of variables: 86
Number of observations: 1,411
Size: 2,762,738 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: 1,411 missing "": 0/1,411
examples: "201591160601015"
           "201691130216999"
           "201691160104118"
           "201691161706053"

```

```
iyear year
```

```

type: string (str4)
unique values: 2 missing "": 0/1,411
tabulation: Freq. Value
              525 "2015"
              886 "2016"

```

```
prov province
```

```
type: string (str2)
```



```

35 "16"
10 "17"
13 "18"
28 "19"
15 "22"
6 "24"

```

strucid **structure ID**

```

type: string (str3)
unique values: 182           missing "": 0/1,411
examples: "010"
           "034"
           "070"
           "146"

```

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

```

type: numeric (byte)
range: [0,3]           units: 1
unique values: 4       missing .: 895/1,411

tabulation: Freq. Value
             338  0
             135  1
              38  2
               5  3
             895  .
mean:       .437984
std. dev:   .672649

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

```

a5_base
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 .: 525/1,411
unique missing codes: 2 missing *: 2/1,411

tabulation: Freq. Numeric Label
             310      1  yes
             574      3  no
             525      .
               2      .a

```

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 .: 1,402/1,411

```

```

tabulation:  Freq.  Numeric  Label
              4      1  yes
              5      3  no
            1,402      .
    
```

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 .:  895/1,411
    
```

```

tabulation:  Freq.  Numeric  Label
              62      1  yes
             454      3  no
            895      .
    
```

a5_no_B1 First Business Number

```

type:  string (str1)

unique values:  1      missing "":  883/1,411
    
```

```

tabulation:  Freq.  Value
              883  ""
              528  "1"
    
```

a5_text_B1 First Business Name (not display)

```

type:  string (str104), but longest is str0

unique values:  0      missing "":  1,411/1,411
    
```

```

tabulation:  Freq.  Value
            1,411  ""
    
```

a5_code_B1 First Business Code

```

type:  numeric (byte)
label:  a5_code_B1

range:  [1,99]          units:  1
unique values:  11      missing .:  883/1,411
unique missing codes:  2      missing *:  1/1,411
    
```

```

tabulation:  Freq.  Numeric  Label
              119      1  Retail
              13      3  Wholesale
              17      5  Machine/electronics repair shop
              5      7  Barber/beauty salon
              39      9  Restaurant/noodle restaurant
              15     15  Rice mill
              3     17  Fishery
              38     19  Building contractors
              6     21  Woven mats
              7     23  Tailors /clothes repair
             265     99  Other
             883      .
              1      .d
    
```

a5_a_B1

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

```

type: numeric (byte)
range: [0,16]
unique values: 17
unique missing codes: 3
units: 1
missing .: 883/1,411
missing *: 10/1,411
    
```

```

tabulation: Freq. Value
             15  0
             38  1
             29  2
             21  3
             18  4
              7  5
             12  6
              8  7
              7  8
              8  9
              8 10
             11 11
            268 12
             30 13
             26 14
             11 15
              1 16
            883 .
              4 .c
              6 .d
mean: 9.40927
std. dev: 4.50343

percentiles:    10%    25%    50%    75%    90%
                1      6     12     12     13
    
```

a5_ba_B1

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

```

type: numeric (long)
range: [0,1200000]
unique values: 144
unique missing codes: 4
units: 1
missing .: 898/1,411
missing *: 48/1,411

mean: 56996.8
std. dev: 105483

percentiles:    10%    25%    50%    75%    90%
                3000   8500   22000   60000   150000
    
```

a5_bb_B1

First Business : Unit Of Income

```

type: numeric (byte)
label: a5_bb
range: [1,3]
unique values: 2
units: 1
missing .: 949/1,411

tabulation: Freq. Numeric Label
             417      1 per month
             45      3 per year
             949      .
    
```

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

type: numeric (**long**)
 range: [0,1100000] units: 1
 unique values: 136 missing .: 897/1,411
 unique missing codes: 4 missing *: 51/1,411

 mean: 29702
 std. dev: 73629.2

 percentiles: 10% 25% 50% 75% 90%
 0 0 5625 30000 82500

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

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

 range: [1,3] units: 1
 unique values: 2 missing .: 1,101/1,411

 tabulation: Freq. Numeric Label
 280 1 per month
 30 3 per year
 1,101 .

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

type: numeric (**double**)
 range: [0,347000] units: .0001
 unique values: 55 missing .: 897/1,411
 unique missing codes: 4 missing *: 22/1,411

 tabulation: Freq. Value
 405 0
 1 172
 1 200
 1 300
 1 333
 1 417
 1 458
 1 500
 1 600
 1 860
 1 900
 1 1000
 1 1200
 3 1500
 1 1538.4615
 1 1650
 1 1700
 3 2000
 1 2400
 1 2500
 1 2700
 1 2727
 3 3000
 1 3750
 3 4000
 1 4200
 1 4500
 1 5000
 4 6000

```

      1 6500
      1 7000
      2 7800
      4 9000
      4 10000
      2 10200
      3 12000
      6 15000
      1 15010
      2 17500
      3 20000
      1 20800
      2 21000
      1 25200
      1 27000
      2 30000
      1 32500
      2 36000
      1 37700
      1 45000
      1 60000
      1 65000
      2 70000
      1 80000
      1 87500
      1 347000
      897 .
      1 .a
      12 .c
      9 .d
    mean: 3248.61
    std. dev: 18264.3

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

```

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

```

    type: numeric (double)

    range: [0,503000]          units: .00001
    unique values: 216          missing .: 897/1,411
    unique missing codes: 4     missing *: 50/1,411

    mean: 6118.4
    std. dev: 25273.3

    percentiles:      10%      25%      50%      75%      90%
                      0         400.5    1950    5000    13500

```

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

```

    type: numeric (int)

    range: [0,22500]          units: 1
    unique values: 83          missing .: 897/1,411
    unique missing codes: 4     missing *: 69/1,411

```

tabulation:	Freq.	Value
	242	0
	1	3
	1	8
	1	10
	1	13
	2	17
	1	21
	1	25
	1	30
	1	36
	1	38
	1	40
	1	46
	5	50
	1	67
	2	75
	1	85
	7	100
	2	120
	1	125
	2	150
	1	160
	2	167
	1	172
	1	194
	6	200
	1	250
	1	258
	8	300
	3	350
	2	360
	4	400
	1	405
	3	450
	5	500
	2	520
	1	550
	8	600
	1	628
	1	688
	1	750
	2	800
	1	860
	1	875
	1	900
	11	1000
	1	1050
	4	1200
	1	1290
	2	1300
	10	1500
	1	1550
	1	1600
	1	1800
	1	1950
	4	2000
	1	2100
	2	2150
	1	2250
	1	2400
	1	2475
	1	2500
	25	3000
	1	3200
	1	3500
	1	3600
	1	4000
	1	4430
	7	4500
	1	4800
	2	5000


```

      1 5250
     11 6000
      1 7000
      1 7200
      3 7500
      1 7800
      1 8200
      2 9000
      1 10800
      2 12000
      2 20000
      1 22500
    897 .
      1 .a
     59 .c
      9 .d
  mean: 1063.93
 std. dev: 2522.43

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        900      3000
  
```

a5_g_B1

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

```

      type: numeric (long)
      range: [0,4800000]
  unique values: 64
unique missing codes: 4
      units: 1
missing .: 897/1,411
missing *: 34/1,411
  
```

```

tabulation:  Freq.  Value
             322    0
              1    45
              1   100
              1   120
              1   140
              1   250
              1   350
              2   450
              4   500
              2   650
              1   700
              1   800
              7  1000
              3  1200
              2  1250
              2  1700
              9  2000
              1  2200
              1  2400
              2  2500
              1  2700
              1  2850
              8  3000
              1  3200
              4  3500
              1  3600
              1  3830
              6  4000
              1  4500
              1  4900
              9  5000
              1  6400
              1  6500
              1  7000
              1  8000
             17 10000
              4 12000
              1 12400
  
```


unique values: 0 missing "": 1,411/1,411
 tabulation: Freq. Value
 1,411 ""

a5_code_B2 **Second Business Code**

type: numeric (byte)
 label: a5_code
 range: [1,99] units: 1
 unique values: 10 missing .: 1,274/1,411

tabulation:	Freq.	Numeric	Label
	27	1	Retail
	4	5	Machine/electronics repair shop
	1	7	Barber/beauty salon
	8	9	Restaurant/noodle restaurant
	3	15	Rice mill
	1	17	Fishery
	8	19	Building contractors
	3	21	Woven mats
	3	23	Tailors /clothes repair
	79	99	Other
	1,274	.	.

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 .: 1,274/1,411
 unique missing codes: 2 missing *: 3/1,411

tabulation:	Freq.	Value
	1	0
	21	1
	8	2
	10	3
	4	4
	5	5
	1	6
	1	7
	7	8
	2	9
	1	10
	2	11
	51	12
	8	13
	9	14
	3	15
	1,274	.
	3	.d

mean: 8.31343
 std. dev: 4.93784

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: [0,360000]
 unique values: 73
 unique missing codes: 3

units: 1
 missing .: 1,278/1,411
 missing *: 13/1,411

tabulation:	Freq.	Value
	2	0
	1	200
	1	250
	1	300
	1	350
	1	450
	1	500
	1	750
	1	900
	1	1300
	2	1500
	1	1800
	3	2000
	1	2150
	1	2400
	2	2500
	1	3000
	4	3500
	2	4000
	1	4286
	1	4720
	4	5000
	2	5500
	1	6000
	2	6500
	2	7000
	3	7500
	1	8700
	3	9000
	1	9460
	7	10000
	1	10320
	1	11500
	1	11575
	1	12000
	1	12310
	1	13500
	4	15000
	1	16875
	1	17500
	3	20000
	2	25000
	1	27950
	8	30000
	1	32000
	1	33200
	1	35000
	1	39000
	3	40000
	1	43500
	4	45000
	1	46350
	1	50000
	1	54000
	3	60000
	1	69500
	2	75000
	1	80000
	1	85000
	2	100000
	1	105000
	1	120000
	1	140000
	1	154000
	1	170000
	1	180000
	1	250000

```

          1 270000
          1 390000
          1 400000
          1 500000
          1 1000000
          1 3600000
    1,278 .
          1 .a
          12 .c
    mean: 79009.1
    std. dev: 344717

percentiles:    10%    25%    50%    75%    90%
                1500   4860   12155  44250  112500
    
```

a5_bb_B2 **Second Business : Unit Of Income**

```

    type: numeric (byte)
    label: a5_bb

    range: [1,3]
    unique values: 2
    unique missing codes: 2

    units: 1
    missing .: 1,293/1,411
    missing *: 3/1,411

    tabulation:  Freq.  Numeric  Label
                 103     1  per month
                 12     3  per year
                 1,293   .
                 3     .d
    
```

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

```

    type: numeric (long)

    range: [0,600000]
    unique values: 50
    unique missing codes: 3

    units: 1
    missing .: 1,275/1,411
    missing *: 17/1,411

    tabulation:  Freq.  Value
                 46     0
                 1     100
                 1     125
                 1     150
                 1     300
                 1     500
                 1     600
                 4     1000
                 1     1200
                 1     1300
                 1     1412
                 2     1500
                 1     1900
                 3     2000
                 1     2300
                 1     2800
                 4     3000
                 2     3500
                 1     3790
                 2     5000
                 3     6000
                 1     6533
                 1     6880
                 1     7310
                 1     9000
                 1     9650
                 4    10000
                 2    12000
    
```

```

1 13333
4 15000
1 20000
1 22500
1 23650
1 24000
1 25000
4 30000
1 32500
1 35000
2 45000
1 48000
1 55000
1 75000
1 81000
1 86000
1 100000
1 125000
1 140000
1 175000
1 300000
1 600000
1,275 .
12 .c
5 .d
mean: 20427.2
std. dev: 66131.8

percentiles:    10%    25%    50%    75%    90%
                0      0     1500   12000  45000

```

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

```

type: numeric (byte)
label: a5_cb

range: [1,3]
unique values: 2
unique missing codes: 2

units: 1
missing .: 1,338/1,411
missing *: 1/1,411

tabulation:  Freq.  Numeric  Label
              60      1  per month
              12      3  per year
            1,338      .
              1      .d

```

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

```

type: numeric (long)

range: [0,80000]
unique values: 13
unique missing codes: 3

units: 1
missing .: 1,275/1,411
missing *: 10/1,411

tabulation:  Freq.  Value
              112    0
               1    58
               2   1000
               1   1500
               1   2000
               2   6000
               1   9000
               1  12000
               1  15000
               1  18000
               1  20000
               1  32500
               1  80000

```

1,275 .
 5 .c
 5 .d
 mean: 1619.51
 std. dev: 8187.81

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

a5_e_B2

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

type: numeric (long)
 range: [0,325500] units: 1
 unique values: 62 missing .: 1,275/1,411
 unique missing codes: 3 missing *: 15/1,411

tabulation:	Freq.	Value
	26	0
	1	18
	1	50
	1	58
	1	75
	3	100
	2	125
	1	150
	1	152
	1	160
	1	215
	1	225
	1	250
	1	255
	1	275
	2	300
	1	345
	1	400
	1	425
	1	495
	2	500
	1	530
	1	630
	1	662
	1	725
	1	750
	1	791
	1	815
	1	860
	1	900
	8	1000
	1	1100
	1	1145
	1	1203
	1	1350
	4	1500
	4	2000
	1	2100
	1	2400
	2	2550
	1	2700
	1	2900
	3	3000
	1	3315
	1	3417
	1	3550
	1	3600
	1	4250
	1	4300
	5	5000
	5	6000

```

      1 7500
      1 7800
      1 10200
      1 12600
      2 15000
      1 20000
      4 30000
      1 40000
      1 100000
      2 125000
      1 325500
1,275 .
      10 .c
       5 .d
mean: 8796.62
std. dev: 34733.3

percentiles:      10%      25%      50%      75%      90%
                  0       100     1000     3417     12600

```

a5_f_B2

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

```

type: numeric (int)
range: [0,21000]
unique values: 37
unique missing codes: 3

units: 1
missing .: 1,275/1,411
missing *: 22/1,411

```

```

tabulation:  Freq.  Value
              61    0
              1    8
              1    9
              1   13
              2   17
              2   20
              1   25
              2   50
              1   65
              1   86
              3  100
              1  150
              1  255
              1  292
              2  350
              2  430
              1  452
              3  500
              1  550
              2  600
              1  625
              1  650
              1  675
              1  900
              2 1000
              1 1050
              1 1200
              2 1500
              1 1800
              2 2000
              1 2500
              1 2800
              4 3000
              2 3500
              1 6500
              1 14000
              1 21000
1,275 .
      18 .c
       4 .d

```


mean: 774.904
 std. dev: 2507.62
 percentiles: 10% 25% 50% 75% 90%
 0 0 0 500 2000

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

type: numeric (long)
 range: [0,200000] units: 1
 unique values: 23 missing .: 1,275/1,411
 unique missing codes: 3 missing *: 12/1,411

tabulation: Freq. Value
 94 0
 1 200
 2 300
 1 500
 1 1000
 1 1400
 1 2000
 2 3000
 1 3500
 1 4000
 1 4500
 1 5000
 1 6050
 2 7000
 1 9333
 3 10000
 2 12000
 1 14000
 2 20000
 1 22000
 2 100000
 1 180000
 1 200000
 1,275 .
 7 .c
 5 .d
 mean: 6194.22
 std. dev: 27054.7

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

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 .: 1,274/1,411

tabulation: Freq. Numeric Label
 130 1 yes
 7 3 no
 1,274 .

a5_no_B3 Third Business Number

type: string (str1)

unique values: 1 missing "": 1,379/1,411

tabulation: Freq. Value
 1,379 ""
 32 "3"

a5_text_B3 Third Business Name (not display)

type: string (**str104**), but longest is str0

unique values: 0 missing "": 1,411/1,411

tabulation: Freq. Value
 1,411 ""

a5_code_B3 Third Business Code

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

range: [1,99] units: 1
 unique values: 5 missing .: 1,379/1,411

tabulation:	Freq.	Numeric	Label
	7	1	Retail
	1	5	Machine/electronics repair shop
	3	9	Restaurant/noodle restaurant
	1	19	Building contractors
	20	99	Other
	1,379	.	.

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

type: numeric (**byte**)

range: [1,14] units: 1
 unique values: 12 missing .: 1,379/1,411
 unique missing codes: 2 missing *: 1/1,411

tabulation:	Freq.	Value
	3	1
	2	2
	1	3
	3	4
	4	5
	1	6
	1	8
	3	9
	1	11
	9	12
	1	13
	2	14
	1,379	.
	1	.d

mean: 7.83871
 std. dev: 4.41284

percentiles:	10%	25%	50%	75%	90%
	2	4	9	12	12

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

```

type: numeric (long)
range: [500,450000]
unique values: 25
unique missing codes: 2
units: 1
missing .: 1,380/1,411
missing *: 5/1,411

```

```

tabulation: Freq. Value
1 500
1 875
1 3600
1 4500
1 5000
1 6000
1 7500
1 8000
1 9000
2 10000
1 12500
1 15000
1 19200
1 27000
1 35000
1 35100
1 40000
1 45000
1 50000
1 55000
1 60000
1 127500
1 225000
1 300000
1 450000

```

```

1,380 .
5 .c
mean: 60049
std. dev: 106360

```

```

percentiles: 10% 25% 50% 75% 90%
3600 7500 17100 50000 225000

```

a5_bb_B3

Third Business : Unit Of Income

```

type: numeric (byte)
label: a5_bb
range: [1,3]
unique values: 2
units: 1
missing .: 1,385/1,411

```

```

tabulation: Freq. Numeric Label
23 1 per month
3 3 per year
1,385 .

```

a5_ca_B3

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

```

type: numeric (long)
range: [0,250000]
unique values: 19
unique missing codes: 3
units: 10
missing .: 1,379/1,411
missing *: 6/1,411

```

```

tabulation:  Freq.  Value
              7    0
              1  150
              1 1000
              1 1500
              2 2500
              1 3000
              1 4000
              1 4500
              1 5000
              1 6000
              1 7500
              1 10000
              1 12000
              1 14000
              1 25000
              1 40000
              1 82500
              1 150000
              1 250000
          1,379  .
              5  .c
              1  .d
    mean:    23890.4
  std. dev: 56501.3

percentiles:    10%    25%    50%    75%    90%
                0      0    3500   12000   82500
    
```

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

```

    type:  numeric (byte)
    label:  a5_cb

    range:  [1,3]
unique values:  2
                units:  1
                missing .:  1,392/1,411

    tabulation:  Freq.  Numeric  Label
                  17      1  per month
                  2      3  per year
          1,392      .
    
```

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

```

    type:  numeric (long)

    range:  [0,20000]
unique values:  6
unique missing codes:  2
                units:  1000
                missing .:  1,379/1,411
                missing *:  1/1,411

    tabulation:  Freq.  Value
                  26    0
                  1  3000
                  1  6000
                  1  9000
                  1 10000
                  1 20000
          1,379  .
                  1  .d
    mean:    1548.39
  std. dev: 4288.27

percentiles:    10%    25%    50%    75%    90%
                0      0      0      0    6000
    
```

a5_e_B3

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

```

type: numeric (long)
range: [0,34000]           units: 1
unique values: 20         missing .: 1,379/1,411
unique missing codes: 3   missing *: 4/1,411
    
```

```

tabulation:  Freq.  Value
              7      0
              1     150
              1     280
              1     300
              1     430
              1     477
              1     600
              1     650
              1    1000
              2    1500
              1    2000
              1    2290
              1    2850
              1    3300
              2    5000
              1    9900
              1   10000
              1   10500
              1   30000
              1   34000
            1,379  .
              3  .c
              1  .d
mean:        4347.39
std. dev:    8433.2

percentiles:  10%    25%    50%    75%    90%
              0      75     825    4150   10500
    
```

a5_f_B3

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

```

type: numeric (int)
range: [0,7500]           units: 1
unique values: 9         missing .: 1,379/1,411
unique missing codes: 3   missing *: 5/1,411
    
```

```

tabulation:  Freq.  Value
              17     0
              1     6
              1    67
              1   180
              1   750
              1  1000
              3  3000
              1  5250
              1  7500
            1,379  .
              4  .c
              1  .d
mean:        879.741
std. dev:    1876.12

percentiles:  10%    25%    50%    75%    90%
              0      0      0     750   3000
    
```

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

```

type: numeric (long)
range: [0,20000] units: 100
unique values: 5 missing .: 1,379/1,411
unique missing codes: 3 missing *: 3/1,411

tabulation: Freq. Value
             23 0
             1 3500
             1 7000
             1 10000
             3 20000
             1,379 .
             2 .c
             1 .d
mean: 2775.86
std. dev: 6374.6

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

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 .: 1,379/1,411

tabulation: Freq. Numeric Label
             31 1 yes
             1 3 no
             1,379 .
    
```

a5_no_B4 **Fourth Business Number**

```

type: string (str1)
unique values: 1 missing "": 1,408/1,411

tabulation: Freq. Value
             1,408 ""
             3 "4"
    
```

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

```

type: string (str104), but longest is str0
unique values: 0 missing "": 1,411/1,411

tabulation: Freq. Value
             1,411 ""
    
```

a5_code_B4 **Fourth Business Code**

```

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

```

range: [99,99] units: 1
unique values: 1 missing : 1,408/1,411

tabulation: Freq. Numeric Label
              3          99 Other
              1,408      .
    
```

a5_a_B4

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

```

type: numeric (byte)

range: [1,9] units: 1
unique values: 3 missing : 1,408/1,411

tabulation: Freq. Value
              1  1
              1  3
              1  9
            1,408 .
mean: 4.33333
std. dev: 4.16333

percentiles: 10% 25% 50% 75% 90%
              1  1  3  9  9
    
```

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

```

type: numeric (long)

range: [30000,35000] units: 1000
unique values: 2 missing : 1,408/1,411
unique missing codes: 2 missing *: 1/1,411

tabulation: Freq. Value
              1 30000
              1 35000
            1,408 .
              1 .c
mean: 32500
std. dev: 3535.53

percentiles: 10% 25% 50% 75% 90%
              30000 30000 32500 35000 35000
    
```

a5_bb_B4

Fourth Business : Unit Of Income

```

type: numeric (byte)
label: a5_bb

range: [1,1] units: 1
unique values: 1 missing : 1,409/1,411

tabulation: Freq. Numeric Label
              2          1 per month
            1,409      .
    
```

a5_ca_B4

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

```

type: numeric (long)
    
```

```

range: [0,14000] units: 1000
unique values: 3 missing .: 1,408/1,411

tabulation: Freq. Value
              1 0
              1 13000
              1 14000
1,408 .
mean: 9000
std. dev: 7810.25

percentiles: 10% 25% 50% 75% 90%
              0 0 13000 14000 14000
    
```

a5_cb_B4 Fourth Business : Unit On Raw Material

```

type: numeric (byte)
label: a5_cb

range: [1,1] units: 1
unique values: 1 missing .: 1,409/1,411

tabulation: Freq. Numeric Label
              2 1 per month
1,409 .
    
```

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

```

type: numeric (long)

range: [0,0] units: 1
unique values: 1 missing .: 1,408/1,411

tabulation: Freq. Value
              3 0
1,408 .
mean: 0
std. dev: 0

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: [8000,10000] units: 1000
unique values: 2 missing .: 1,408/1,411
unique missing codes: 2 missing *: 1/1,411

tabulation: Freq. Value
              1 8000
              1 10000
1,408 .
              1 .c
mean: 9000
std. dev: 1414.21

percentiles: 10% 25% 50% 75% 90%
              8000 8000 9000 10000 10000
    
```


a5_f_B4

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

```

type: numeric (int)
range: [0,0]
unique values: 1
unique missing codes: 2
units: 1
missing .: 1,408/1,411
missing *: 1/1,411

tabulation: Freq. Value
              2 0
            1,408 .
              1 .c
mean: 0
std. dev: 0

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

a5_g_B4

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

```

type: numeric (long)
range: [0,2500]
unique values: 2
unique missing codes: 2
units: 100
missing .: 1,408/1,411
missing *: 1/1,411

tabulation: Freq. Value
              1 0
              1 2500
            1,408 .
              1 .c
mean: 1250
std. dev: 1767.77

percentiles: 10% 25% 50% 75% 90%
              0 0 1250 2500 2500
    
```

a5_h_B4

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

```

type: numeric (byte)
label: a5_h
range: [1,1]
unique values: 1
units: 1
missing .: 1,408/1,411

tabulation: Freq. Numeric Label
              3 1 yes
            1,408 .
    
```

note

Interviewer note (unavailable)

```

type: string (str418), but longest is str0
unique values: 0
missing "": 1,411/1,411

tabulation: Freq. Value
            1,411 ""
    
```

notel

Interviewer note 1 (unavailable)

```

type: string (str459), but longest is str0
unique values: 0 missing "": 1,411/1,411
tabulation: Freq. Value
             1,411 ""
    
```

note2 Interviewer note 2 (unavailable)

```

type: string (str298), but longest is str0
unique values: 0 missing "": 1,411/1,411
tabulation: Freq. Value
             1,411 ""
    
```

year_survey year survey

```

type: numeric (float)
range: [2016,2016] units: 1
unique values: 1 missing .: 0/1,411
tabulation: Freq. Value
             1,411 2016
mean: 2016
std. dev: 0
percentiles: 10% 25% 50% 75% 90%
              2016 2016 2016 2016 2016
    
```

note_cleaner Data cleaner note (not display)

```

type: string (str129), but longest is str0
unique values: 0 missing "": 1,411/1,411
tabulation: Freq. Value
             1,411 ""
    
```

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 .: 0/1,411
tabulation: Freq. Numeric Label
             1,402 0 no
              9 1 yes
    
```

survey_name survey round

```

type: string (str12)
unique values: 2 missing "": 0/1,411
tabulation: Freq. Value
             886 "BASELINE2016"
             525 "RESURVEY2016"
    
```

business_number **Number of businesses still owned**

```

type: numeric (float)
range: [0,4]
unique values: 5
unique missing codes: 2
units: 1
missing .: 1/1,411
missing *: 1/1,411

tabulation: Freq. Value
              902  0
              384  1
               94  2
               27  3
                 2  4
                 1  .
                 1  .d
mean: .469127
std. dev: .71753

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

business_revenue_B1 **Annual revenue of business B1**

```

type: numeric (float)
range: [0,15000000]
unique values: 308
units: 1
missing .: 948/1,411

mean: 528881
std. dev: 1.2e+06

percentiles:    10%    25%    50%    75%    90%
                14000  52000  180000  566500  1.3e+06
    
```

business_cost_B1 **Annual cost of business B1**

```

type: numeric (float)
range: [0,13322400]
unique values: 410
units: 1
missing .: 912/1,411

mean: 390905
std. dev: 1.0e+06

percentiles:    10%    25%    50%    75%    90%
                2000   14000  90999  374040  988000
    
```

business_profit_B1 **Annual profit of business B1**

```

type: numeric (float)
range: [-3762857.3,2460000]
unique values: 421
units: .0001
missing .: 953/1,411

mean: 125045
std. dev: 330224

percentiles:    10%    25%    50%    75%    90%
                750   17142.9  71880  180000  377541
    
```

business_revenue_B2 **Annual revenue of business B2**

```

type: numeric (float)
range: [900,3600000]           units: 1
unique values: 101             missing .: 1,293/1,411

mean: 234407
std. dev: 465368

percentiles:    10%    25%    50%    75%    90%
                7500   30050 106514 265000 513700
    
```

business_cost_B2 **Annual cost of business B2**

```

type: numeric (float)
range: [0,7440000]           units: 1
unique values: 108           missing .: 1,279/1,411

mean: 199471
std. dev: 783386

percentiles:    10%    25%    50%    75%    90%
                0      5000  32540 119000 350000
    
```

business_profit_B2 **Annual profit of business B2**

```

type: numeric (float)
range: [-722000,921564]     units: .00001
unique values: 113          missing .: 1,294/1,411

mean: 77351
std. dev: 166294

percentiles:    10%    25%    50%    75%    90%
                900   11820 33000 96156 215000
    
```

business_revenue_B3 **Annual revenue of business B3**

```

type: numeric (float)
range: [3402,1593000]       units: 1
unique values: 26           missing .: 1,385/1,411

tabulation:  Freq.  Value
              1    3402
              1    3524
              1    5500
              1   10000
              1   16000
              1   35000
              1   50400
              1   54000
              1   60000
              1   72000
              1   82500
              1  108000
              1  120000
              1  144000
              1  200000
              1  225000
              1  232560
    
```

```

                1  240000
                1  315900
                1  333000
                1  450000
                1  520000
                1  576000
                1  660000
                1 1500000
                1 1593000
    1,385 .
    mean:      292684
    std. dev:  413915

    percentiles:    10%    25%    50%    75%    90%
                   5500   50400  132000  333000  660000
    
```

business_cost_B3 **Annual cost of business B3**

```

    type: numeric (float)
    range: [0,1027700]
    unique values: 28
    units: 1
    missing .: 1,380/1,411
    
```

```

    tabulation: Freq. Value
                4  0
                1  900
                1  2500
                1  4000
                1  4730
                1  6000
                1  8290
                1  9200
                1 12000
                1 20000
                1 23850
                1 36000
                1 38293
                1 50000
                1 57360
                1 60000
                1 90000
                1 94500
                1 98400
                1 115000
                1 147500
                1 160000
                1 277900
                1 286800
                1 307800
                1 428000
                1 825000
                1 1027700
    
```

```

    1,380 .
    mean:      135217
    std. dev:  238621

    percentiles:    10%    25%    50%    75%    90%
                   0      4730   38293  147500  307800
    
```

business_profit_B3 **Annual profit of business B3**

```

    type: numeric (float)
    range: [-100000,675000]
    unique values: 26
    units: .0001
    missing .: 1,385/1,411
    
```

```

tabulation:  Freq.  Value
              1  -100000
              1  -67800
              1  -2391.4285
              1  -2285.5386
              1  2502
              1  5828.5713
              1  7500
              1  19714.285
              1  25280.25
              1  30150
              1  43200
              1  45600
              1  58000
              1  62640
              1  77500
              1  77770
              1  137680
              1  154285.72
              1  172560
              1  221400
              1  232000
              1  243000
              1  266953.84
              1  480000
              1  565300
              1  675000
              1,385  .
    mean:      131976
    std. dev:  189562

percentiles:  10%      25%      50%      75%      90%
              -2391.43  7500    60320   221400  480000
    
```

business_revenue_B4 **Annual revenue of business B4**

```

    type:  numeric (float)
    range:  [30000,315000]          units:  1000
    unique values:  2              missing .:  1,409/1,411

    tabulation:  Freq.  Value
                  1  30000
                  1  315000
                  1,409  .
    mean:      172500
    std. dev:  201525

    percentiles:  10%      25%      50%      75%      90%
                  30000    30000    172500   315000   315000
    
```

business_cost_B4 **Annual cost of business B4**

```

    type:  numeric (float)
    range:  [0,191500]            units:  100
    unique values:  3              missing .:  1,408/1,411

    tabulation:  Freq.  Value
                  1  0
                  1  24000
                  1  191500
                  1,408  .
    mean:      71833.3
    std. dev:  104327
    
```

percentiles:	10%	25%	50%	75%	90%
	0	0	24000	191500	191500

business_profit_B4 **Annual profit of business B4**

type: numeric (**float**)

range: [5538.4614,123500] units: .0001
unique values: 2 missing .: 1,409/1,411

tabulation: Freq. Value
 1 5538.4614
 1 123500
 1,409 .

mean: 64519.2
std. dev: 83411.4

percentiles:	10%	25%	50%	75%	90%
	5538.46	5538.46	64519.2	123500	123500

hh_business_revenue **Annual revenue of all businesses (THB)**

type: numeric (**float**)

range: [0,15000000] units: 1
unique values: 358 missing .: 1/1,411

mean: 198927
std. dev: 767110

percentiles:	10%	25%	50%	75%	90%
	0	0	0	65000	546000

hh_business_cost **Annual cost of all businesses (THB)**

type: numeric (**float**)

range: [0,13322400] units: 1
unique values: 440 missing .: 1/1,411

mean: 160141
std. dev: 709541

percentiles:	10%	25%	50%	75%	90%
	0	0	0	32640	377500

hh_business_profit **Annual profit of all businesses (THB)**

type: numeric (**float**)

range: [-3762857.3,2460000] units: .00001
unique values: 448 missing .: 1/1,411

mean: 49561.1
std. dev: 212212

percentiles:	10%	25%	50%	75%	90%
	0	0	0	20940	179500

```
2 . log close
   name: <unnamed>
   log: Z:\RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codeboo
> k_sc\a5.scml
   log type: smcl
   closed on: 3 Oct 2024, 15:17:57
```
