



```

name: <unnamed>
log: \\10.21.7.35\RIECE Thailand\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey201
> 9/codebook\al_ch.scml
log type: smcl
opened on: 3 Oct 2024, 11:47:53

```

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

```

Dataset: \\10.21.7.35\RIECE Thailand\RIECE DATA\RIECE_RELEASE V5-2019\R
> esurvey2019/codebook\al_ch_run.dta
Last saved: 3 Oct 2024 11:47

```

```

Label: [none]
Number of variables: 73
Number of observations: 1,434
Size: 1,983,222 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

```

---

```
cid children id
```

---

```

type: string (str18)
unique values: 1,434 missing "": 0/1,434
examples: "201591160419002H7"
           "201593121510202H4"
           "201691150908055H1"
           "201691161706126H1"

```

---

```
iyear year
```

---

```

type: string (str4)
unique values: 2 missing "": 0/1,434
tabulation: Freq. Value
              573 "2015"
              861 "2016"

```

---

```
hhid household id
```

---

```
type: string (str15)
```

unique values: 1,244                      missing "": 0/1,434  
 examples: "201591160419002"  
           "201593121510202"  
           "201691150908055"  
           "201691161706126"

---

**prov** **province**

---

type: string (**str2**)  
 unique values: 2                      missing "": 0/1,434  
 tabulation: Freq. Value  
               1,300 "91"  
               134 "93"

---

**amp** **amphoe**

---

type: string (**str2**)  
 unique values: 8                      missing "": 0/1,434  
 tabulation: Freq. Value  
               1 "09"  
               133 "12"  
               264 "13"  
               119 "14"  
               144 "15"  
               512 "16"  
               39 "17"  
               222 "18"

---

**tam** **tambon**

---

type: string (**str2**)  
 unique values: 15                      missing "": 0/1,434  
 tabulation: Freq. Value  
               62 "01"  
               206 "02"  
               124 "04"  
               54 "05"  
               54 "06"  
               65 "07"  
               61 "08"  
               100 "09"  
               128 "10"  
               93 "11"  
               139 "13"  
               50 "14"  
               141 "15"  
               99 "17"  
               58 "19"

---

**moo** **moo**

---

type: string (**str2**)  
 unique values: 22                      missing "": 0/1,434

```

tabulation:  Freq.  Value
              157  "01"
              70  "02"
              138  "03"
              152  "04"
              114  "05"
              152  "06"
              79  "07"
              143  "08"
              82  "09"
              70  "10"
              53  "11"
              40  "12"
              39  "13"
              12  "14"
              11  "15"
              39  "16"
              12  "17"
              12  "18"
              30  "19"
              1  "20"
              21  "22"
              7  "24"
    
```

---

**strucid** **structure ID**

---

```

type: string (str3)
unique values: 185           missing "": 0/1,434
examples: "010"
          "033"
          "071"
          "201"
    
```

---

**memberid** **Member ID in the household**

---

```

type: string (str2)
unique values: 1           missing "": 0/1,434
tabulation:  Freq.  Value
              1,434  "H1"
    
```

---

**money4\_1**  
 Since previous interview, have you received any financial support from anyone ou

---

```

type: numeric (byte)
label: money4_1
range: [1,3]           units: 1
unique values: 2       missing .: 0/1,434
tabulation:  Freq.  Numeric  Label
              310    1      yes
              1,124  3      no
    
```

---

**getmoney4\_1** **Total amount (THB)**

---

```

type: numeric (long)
    
```

range: [100,71500]  
 unique values: 82  
 unique missing codes: 2

units: 1  
 missing .: 1,124/1,434  
 missing \*: 62/1,434

tabulation:	Freq.	Value
	5	100
	4	150
	7	200
	5	250
	6	300
	1	350
	1	360
	9	450
	25	500
	1	550
	1	581
	1	720
	3	750
	1	800
	1	860
	2	900
	1	903
	1	910
	17	1000
	1	1060
	2	1125
	4	1200
	2	1250
	2	1300
	14	1500
	4	1800
	1	1950
	8	2000
	3	2250
	4	2400
	1	2475
	8	2500
	1	2600
	7	3000
	1	3096
	4	3500
	1	3600
	1	3750
	6	4000
	1	4160
	2	4333
	3	4500
	6	5000
	2	5200
	1	5400
	9	6000
	1	6500
	1	6800
	1	7000
	2	7200
	1	7300
	1	7500
	2	7800
	1	8000
	1	8100
	1	8250
	2	8750
	3	9000
	1	9600
	1	10000
	8	12000
	3	15000
	1	15600
	1	17030
	3	18000
	1	20250
	3	24000

```

          1 26000
          2 30000
          1 34200
          1 36000
          1 42000
          2 45000
          1 45500
          2 48000
          1 52000
          1 54000
          1 60000
          1 61000
          1 63000
          1 67500
          1 71500
    1,124 .
          62 .c
    mean: 6764.8
    std. dev: 12811.4

```

```

percentiles:    10%    25%    50%    75%    90%
                300    500    2000   6000   18000

```

**object4\_1**

Since previous interview, have you received any goods from anyone outside your h

```

    type: numeric (byte)
    label: object4_1

    range: [1,3]
    unique values: 2
    units: 1
    missing ..: 0/1,434

    tabulation: Freq.  Numeric  Label
                388      1  yes
                1,046    3  no

```

**money4\_2**

Since previous interview, have you provided any financial support to anyone outs

```

    type: numeric (byte)
    label: money4_2

    range: [3,3]
    unique values: 1
    units: 1
    missing ..: 0/1,434

    tabulation: Freq.  Numeric  Label
                1,434    3  no

```

**getmoney4\_2**

Total amount (THB)

```

    type: numeric (byte)

    range: [.,.]
    unique values: 0
    units: .
    missing ..: 1,434/1,434

    tabulation: Freq.  Value
                1,434  .
    mean: .
    std. dev: .

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

```

**object4\_2**  
**Since previous interview, have you provided any goods to anyone outside your hou**

```

type: numeric (byte)
label: object4_2

range: [3,3]                units: 1
unique values: 1            missing .: 0/1,434

tabulation: Freq.  Numeric  Label
             1,434      3      no
    
```

**asset5a** **Do you have any commercial bank savings account?**

```

type: numeric (byte)
label: asset5a

range: [1,3]                units: 1
unique values: 2            missing .: 0/1,434
unique missing codes: 1     missing *: 49/1,434

tabulation: Freq.  Numeric  Label
             204      1      yes
             1,181    3      no
             49       .c
    
```

**asset5a\_account** **Number of accounts**

```

type: numeric (byte)

range: [1,2]                units: 1
unique values: 2            missing .: 1,230/1,434
unique missing codes: 2     missing *: 5/1,434

tabulation: Freq.  Value
             195    1
             4      2
             1,230  .
             5      .c
mean:       1.0201
std. dev:   .140698

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

**asset5a\_balance** **The current account balance from all accounts (THB)**

```

type: numeric (long)

range: [0,100000]          units: 1
unique values: 49          missing .: 1,230/1,434
unique missing codes: 3    missing *: 108/1,434
    
```

```

tabulation:  Freq.  Value
              2      0
              1     135
              1     150
              4     200
              1     315
              1     400
              4     500
              1     835
              5    1000
              2    1300
              1    1500
              1    1800
              1    1900
              3    2000
              1    2300
              5    2500
              7    3000
              1    3400
              3    3500
              1    3900
              4    4000
              1    4050
              1    4400
              2    4500
              3    5000
              1    5400
              6    6000
              1    6500
              1    6800
              2    7000
              2    7500
              2    8000
              1    8500
              1    9000
              1    9500
              6   10000
              1   12500
              1   13000
              2   15000
              1   16000
              1   17000
              1   18500
              1   20000
              1   25000
              2   30000
              1   45000
              1   50000
              1   60000
              1  100000
1,230      .
              5   .a
              103  .c
      mean:    8116.51
std. dev:    13846.5

percentiles:    10%    25%    50%    75%    90%
                400    1850    4000    8250    17000
    
```

---

**asset5b**

Do you have any savings account with the Bank for Agriculture and Agricultural c

---

```

      type:  numeric (byte)
      label:  asset5b

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

      units:  1
missing .:  0/1,434
missing *:  24/1,434
    
```

```

tabulation:  Freq.  Numeric  Label
              156      1  yes
              1,254    3  no
              24      .c
    
```

---

**asset5b\_account** **Number of accounts**

---

```

type:  numeric (byte)
range:  [1,2]
unique values:  2
units:  1
missing .:  1,278/1,434

tabulation:  Freq.  Value
              154  1
              2   2
            1,278  .
mean:       1.01282
std. dev:   .112862

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

---

**asset5b\_balance** **The current account balance for all accounts (THB)**

---

```

type:  numeric (long)
range:  [0,48000]
unique values:  44
unique missing codes:  3
units:  1
missing .:  1,278/1,434
missing *:  84/1,434

tabulation:  Freq.  Value
              2   0
              2  250
              1  300
              1  350
              1  465
              2  500
              2  550
              1  600
              1  750
              1  900
              3 1000
              1 1100
              1 1140
              2 1200
              2 1250
              2 1500
              1 1700
              1 1800
              5 2000
              1 2100
              1 2200
              1 2300
              5 2500
              2 3000
              1 3400
              2 3500
              2 4000
              1 4130
              1 4419
              3 4500
              1 4800
              3 5000
              3 6000
              1 7000
              1 8300
              1 9000
              1 10000
    
```



```

1 15000
1 16000
1 19000
3 20000
1 24000
1 30000
1 48000
1,278 .
4 .a
80 .c
mean: 5309.08
std. dev: 8024.81

percentiles: 10% 25% 50% 75% 90%
500 1120 2500 5000 16000

```

**asset5c**

**Do you have any savings with any cooperative as cooperative deposits or stocks?**

```

type: numeric (byte)
label: asset5c

range: [1,3] units: 1
unique values: 2 missing.: 0/1,434
unique missing codes: 1 missing*: 31/1,434

tabulation: Freq. Numeric Label
30 1 yes
1,373 3 no
31 .c

```

**asset5c\_balance**

**The current account balance from all accounts (THB)**

```

type: numeric (long)

range: [40,45000] units: 10
unique values: 14 missing.: 1,404/1,434
unique missing codes: 3 missing*: 10/1,434

tabulation: Freq. Value
1 40
1 50
2 500
2 3000
1 3500
3 5000
2 5500
2 6000
1 7350
1 9000
1 10000
1 15000
1 20000
1 45000
1,404 .
1 .a
9 .c
mean: 7747
std. dev: 10060.2

percentiles: 10% 25% 50% 75% 90%
275 3000 5250 8175 17500

```

**asset5d**

**Are you a member of a community grocery store cooperative fund / any other villag**



type: numeric (int)  
range: [0,15000] units: 1  
unique values: 70 missing .: 832/1,434  
unique missing codes: 4 missing \*: 442/1,434

tabulation:

Freq.	Value
7	0
1	20
1	25
1	50
2	60
2	80
7	100
1	110
1	120
1	130
1	150
1	165
1	170
1	180
3	200
3	210
1	220
1	223
1	240
2	250
9	300
1	320
1	350
1	386
3	400
3	450
10	500
1	540
1	550
6	600
2	700
1	705
1	780
1	800
1	816
2	900
1	972
1	990
9	1000
2	1200
2	1300
7	1500
1	1550
1	1600
1	1605
1	1700
2	1800
5	2000
4	2500
1	2700
3	3000
1	3200
4	3500
3	3600
4	4000
1	4100
3	4500
3	5000
1	5160
3	5500
2	6000
2	7500
1	8000
1	9400
1	10000

```

          1 11000
          1 12000
          1 14000
          1 14500
          2 15000
      832 .
          2 .a
         438 .c
          2 .d
    mean: 2057.42
  std. dev: 3025.41

percentiles:    10%    25%    50%    75%    90%
                100    300    808    2600   5330
    
```

---

**asset6** **Specify other financial assets**

---

```

    type: string (str1), but longest is str0
  unique values: 0          missing "": 1,434/1,434

  tabulation: Freq. Value
              1,434 ""
    
```

---

**asset6e** **Do you have any other financial assets?**

---

```

    type: numeric (byte)
    range: [.,.]          units: .
  unique values: 0          missing .: 1,434/1,434

  tabulation: Freq. Value
              1,434 .
    mean: .
  std. dev: .

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

---

**asset6e\_balance** **The current total balance (THB)**

---

```

    type: numeric (byte)
    range: [.,.]          units: .
  unique values: 0          missing .: 1,434/1,434

  tabulation: Freq. Value
              1,434 .
    mean: .
  std. dev: .

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

---

**asset7** **Do you have any other financial assets?**

---

```

    type: string (str1), but longest is str0
  unique values: 0          missing "": 1,434/1,434

  tabulation: Freq. Value
              1,434 ""
    
```

---

**asset7e** **Do you have any other financial assets?**

---

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing ..: 1,434/1,434

tabulation: Freq. Value
1,434 .
mean: .
std. dev: .

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

---

**asset7e\_balance** **The current total balance (THB)**

---

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing ..: 1,434/1,434

tabulation: Freq. Value
1,434 .
mean: .
std. dev: .

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

---

**cntinsurance** **How many insurance contracts attached to the parents' contracts does the child h**

---

```

type: numeric (byte)
range: [0,3]
unique values: 4
unique missing codes: 1
units: 1
missing ..: 0/1,434
missing *: 160/1,434

tabulation: Freq. Value
1,212 0
56 1
5 2
1 3
160 .c
mean: .05416
std. dev: .252657

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

---

**note** **Interviewer note (not display)**

---

```

type: string (str523), but longest is str0
unique values: 0
missing "": 1,434/1,434

tabulation: Freq. Value
1,434 ""
    
```

---

**hh\_change** **The composition of household members changed**

---

```

type: numeric (float)
label: hh_change

range: [0,1]
unique values: 2
units: 1
missing .: 0/1,434

tabulation: Freq. Numeric Label
             1,428 0 no
             6 1 yes
    
```

**hala\_A Insurance type A: Life insurance (not display)**

```

type: string (str97), but longest is str0
unique values: 0
missing "": 1,434/1,434

tabulation: Freq. Value
             1,434 ""
    
```

**hala\_A:**  
 1. subjected to a carryforward operation

**halb\_A Current number of insurance type A contract**

```

type: numeric (int)

range: [0,2]
unique values: 3
unique missing codes: 1
units: 1
missing .: 0/1,434
missing *: 20/1,434

tabulation: Freq. Value
             1,285 0
             126 1
             3 2
             20 .c
mean: .093352
std. dev: .298234

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

**halca\_A Total premium of insurance paid by household members (THB)**

```

type: numeric (int)

range: [0,30800]
unique values: 62
unique missing codes: 2
units: 1
missing .: 1,305/1,434
missing *: 15/1,434

tabulation: Freq. Value
             30 0
             1 1060
             1 1070
             2 1200
             1 1300
             1 1600
             2 1700
             1 1750
             1 1800
             1 2035
             2 2315
             1 2376
             2 2600
             1 2620
             1 2680
             1 2784
    
```

```

1 2999
2 3000
1 3200
1 3250
1 3300
1 3445
1 3500
3 3600
3 4000
1 4080
1 4100
1 4375
1 4600
1 5000
1 5040
1 5200
1 5450
2 5500
1 5520
3 6000
1 6054
1 6110
1 6500
4 7000
1 7100
2 7200
1 7500
2 8000
1 8080
1 8400
1 8800
1 11520
3 12000
1 13560
2 14000
2 14400
1 17600
1 18000
1 19600
2 20000
1 22000
1 22400
1 23000
1 28000
2 30000
1 30800

```

```

1,305 .
15 .c
mean: 5910.42
std. dev: 7243.53

```

```

percentiles:    10%    25%    50%    75%    90%
                0      0    3550    7200    17600

```

---

**halcb\_A** **Total premium of insurance paid by outsides (THB)**

---

```

type: numeric (long)
range: [0,60000]
unique values: 14
unique missing codes: 2
units: 10
missing .: 1,305/1,434
missing *: 14/1,434

```

```

tabulation:  Freq.  Value
              99    0
              1   1700
              1   2640
              4   3000
              1   3200
              1   4400
              1   4600
              1   5000
              1   6400
              1   7000
              1   7200
              1   8000
              1  20000
              1  60000
            1,305  .
              14  .c
    mean:      1236
    std. dev:  6034.79

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

---

**hald\_A** **Total claims/refunds/allowance of insurance type A (THB)**

---

```

type: numeric (int)
range: [0,0] units: 1
unique values: 1 missing .: 1,305/1,434

tabulation:  Freq.  Value
              129    0
            1,305  .
    mean:      0
    std. dev:  0

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

---

**hala\_B** **Insurance type B: Health insurance/accident insurance (not display)**

---

```

type: string (str97), but longest is str0
unique values: 0 missing "": 1,434/1,434

tabulation:  Freq.  Value
            1,434  ""
    
```

**hala\_B:**  
1. subjected to a carryforward operation

---

**halb\_B** **Current number of insurance type B contract**

---

```

type: numeric (int)
range: [0,3] units: 1
unique values: 4 missing .: 0/1,434
unique missing codes: 1 missing *: 53/1,434
    
```



```

tabulation:  Freq.  Value
              297    0
              1,061  1
              22    2
               1    3
              53    .c
    mean:     .802317
    std. dev: .441533

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

---

**halca\_B** **Total premium of insurance paid by household members (THB)**

---

```

type: numeric (int)
range: [0,28800]
unique values: 75
unique missing codes: 2

units: 1
missing .: 350/1,434
missing *: 131/1,434
    
```

```

tabulation:  Freq.  Value
              47    0
               1    50
               2    70
              28   100
               1   109
               4   120
              18   130
               1   140
               2   145
             213   150
               2   155
              47   160
               4   165
            193   170
              11   175
               2   176
              31   180
               4   190
              69   200
               1   220
               1   225
               1   230
              24   250
               3   260
               2   265
               3   270
               1   275
               1   280
               1   290
            134   300
               2   310
               1   320
               1   340
              17   350
               2   355
              18   360
               1   365
               1   380
               7   400
               1   480
              10   500
               1   600
               3   700
               3  1000
               2  1550
               1  1900
               1  2370
               1  2400
               1  2610
    
```

```

1 2650
2 2800
1 2950
1 2970
1 3000
1 3800
1 3900
1 4500
1 4750
1 5500
1 5700
1 5865
1 5988
1 6000
1 6500
1 7300
1 8000
1 8200
1 9270
1 9600
1 12000
1 14150
1 23000
1 24500
1 26300
1 28800
350 .
131 .c
mean: 455.587
std. dev: 1934.94

percentiles:    10%    25%    50%    75%    90%
                130    150    170    270    350

```

---

**halcb\_B** **Total premium of insurance paid by outsides (THB)**

---

```

type: numeric (long)
range: [0,24024]
unique values: 15
unique missing codes: 2

units: 1
missing .: 350/1,434
missing *: 23/1,434

tabulation: Freq. Value
1,033 0
1 100
1 145
8 150
1 160
2 170
2 180
1 200
1 250
5 300
2 360
1 3450
1 5200
1 8400
1 24024
350 .
23 .c
mean: 43.4015
std. dev: 804.367

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

```

---

**haldb\_B** **Total claims/refunds/allowance of insurance type B (THB)**

---

```

type: numeric (int)
range: [0,3000]
unique values: 13
unique missing codes: 2
units: 1
missing .: 351/1,434
missing *: 8/1,434

```

```

tabulation: Freq. Value
1,043 0
1 36
1 70
1 100
3 200
9 300
9 500
2 600
1 900
2 1000
1 1200
1 2000
1 3000
351 .
8 .c

```

```

mean: 17.0288
std. dev: 139.347

```

```

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

```

---

**hala\_C Insurance type C: Social insurance (not display)**

---

```

type: string (str97), but longest is str0
unique values: 0
missing "": 1,434/1,434
tabulation: Freq. Value
1,434 ""

```

**hala\_C:**  
1. subjected to a carryforward operation

---

**halb\_C Current number of insurance type C contract**

---

```

type: numeric (int)
range: [0,1]
unique values: 2
unique missing codes: 1
units: 1
missing .: 0/1,434
missing *: 12/1,434

```

```

tabulation: Freq. Value
1,420 0
2 1
12 .c

```

```

mean: .001406
std. dev: .03749

```

```

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

```

---

**halca\_C Total premium of insurance paid by household members (THB)**

---

```

type: numeric (int)
range: [.,.]
unique values: 0
unique missing codes: 2
units: .
missing .: 1,432/1,434
missing *: 2/1,434

```

```

tabulation: Freq. Value
             1,432 .
             2 .c
mean:      .
std. dev:  .

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

---

**halcb\_C** **Total premium of insurance paid by outsides (THB)**

---

```

type: numeric (long)
range: [.,.]
unique values: 0
units: .
missing .: 1,434/1,434

tabulation: Freq. Value
             1,434 .
mean:      .
std. dev:  .

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

---

**hald\_C** **Total claims/refunds/allowance of insurance type C (THB)**

---

```

type: numeric (int)
range: [.,.]
unique values: 0
units: .
missing .: 1,434/1,434

tabulation: Freq. Value
             1,434 .
mean:      .
std. dev:  .

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

---

**hala\_D** **Insurance type D: Cremation village fund for individual (excluding BAAC) (not di**

---

```

type: string (str97), but longest is str0
unique values: 0
missing "": 1,434/1,434

tabulation: Freq. Value
             1,434 ""
    
```

**hala\_D:**  
1. subjected to a carryforward operation

---

**halb\_D** **Current number of insurance type D contract**

---

```

type: numeric (int)
range: [0,2]
unique values: 3
unique missing codes: 1
units: 1
missing .: 0/1,434
missing *: 2/1,434
    
```

```

tabulation: Freq. Value
             1,394 0
             36 1
             2 2
             2 .c
mean:       .027933
std. dev:   .17311

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

---

**halca\_D** **Total premium of insurance paid by household members (THB)**

---

```

type: numeric (int)
range: [100,3000]
unique values: 6
unique missing codes: 2
units: 10
missing .: 1,396/1,434
missing *: 32/1,434
    
```

```

tabulation: Freq. Value
             1 100
             1 250
             1 540
             1 1000
             1 1600
             1 3000
           1,396 .
             32 .c
mean:       1081.67
std. dev:   1086.65

percentiles: 10%    25%    50%    75%    90%
              100    250    770    1600   3000
    
```

---

**halcb\_D** **Total premium of insurance paid by outsides (THB)**

---

```

type: numeric (long)
range: [0,0]
unique values: 1
units: 1
missing .: 1,396/1,434
    
```

```

tabulation: Freq. Value
             38 0
           1,396 .
mean:       0
std. dev:   0

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

---

**hald\_D** **Total claims/refunds/allowance of insurance type D (THB)**

---

```

type: numeric (int)
range: [0,0]
unique values: 1
units: 1
missing .: 1,397/1,434
    
```

```

tabulation: Freq. Value
             37 0
           1,397 .
mean:       0
std. dev:   0

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

---

**hala\_E** Insurance type E: BAAC cremation fund/saving cooperative/teacher fund (not displ

---

type: string (**str97**), but longest is str0  
 unique values: 0 missing "": 1,434/1,434  
 tabulation: Freq. Value  
 1,434 ""

**hala\_E:**  
 1. subjected to a carryforward operation

---

**halb\_E** Current number of insurance type E contract

---

type: numeric (**int**)  
 range: [0,1] units: 1  
 unique values: 2 missing .: 0/1,434  
 unique missing codes: 1 missing \*: 3/1,434  
 tabulation: Freq. Value  
 1,430 0  
 1 1  
 3 .c  
 mean: .000699  
 std. dev: .026435  
 percentiles: 10% 25% 50% 75% 90%  
 0 0 0 0 0

---

**halca\_E** Total premium of insurance paid by household members (THB)

---

type: numeric (**int**)  
 range: [3600,3600] units: 100  
 unique values: 1 missing .: 1,433/1,434  
 tabulation: Freq. Value  
 1 3600  
 1,433 .  
 mean: 3600  
 std. dev: .  
 percentiles: 10% 25% 50% 75% 90%  
 3600 3600 3600 3600 3600

---

**halcb\_E** Total premium of insurance paid by outsides (THB)

---

type: numeric (**long**)  
 range: [.,.] units: .  
 unique values: 1 missing .: 1,433/1,434  
 tabulation: Freq. Value  
 1 0  
 1,433 .  
 mean: 0  
 std. dev: .  
 percentiles: 10% 25% 50% 75% 90%  
 0 0 0 0 0

---

**hald\_E Total claims/refunds/allowance of insurance type E (THB)**

---

```

type: numeric (int)
range: [.,.] units: .
unique values: 1 missing .: 1,433/1,434

tabulation: Freq. Value
              1 0
            1,433 .
mean: 0
std. dev: .

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

---

**hala\_F Insurance type F: One baht per day community welfare fund (not display)**

---

```

type: string (str97), but longest is str0
unique values: 0 missing "": 1,434/1,434

tabulation: Freq. Value
              1,434 ""
    
```

**hala\_F:**  
 1. subjected to a carryforward operation

---

**halb\_F Current number of insurance type F contract**

---

```

type: numeric (int)
range: [0,1] units: 1
unique values: 2 missing .: 0/1,434
unique missing codes: 1 missing *: 4/1,434

tabulation: Freq. Value
              1,261 0
              169 1
              4 .c
mean: .118182
std. dev: .322936

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

---

**halca\_F Total premium of insurance paid by household members (THB)**

---

```

type: numeric (int)
range: [0,457] units: 1
unique values: 13 missing .: 1,265/1,434
unique missing codes: 2 missing *: 1/1,434
    
```

```

tabulation:  Freq.  Value
              1    0
              1   60
              1  334
              63  360
              70  365
              8   390
              7   395
              2   396
              8   420
              1   425
              1   426
              3   450
              2   457
            1,265  .
              1   .c
    mean:     367.714
    std. dev:  43.1468

percentiles:  10%    25%    50%    75%    90%
              360    360    365    365    396
    
```

---

**halcb\_F** **Total premium of insurance paid by outsides (THB)**

---

```

    type:  numeric (long)
    range:  [0,365]
unique values:  2
              units:  1
              missing .:  1,265/1,434

    tabulation:  Freq.  Value
                  168    0
                  1   365
            1,265  .
    mean:       2.15976
    std. dev:   28.0769

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

---

**hald\_F** **Total claims/refunds/allowance of insurance type F (THB)**

---

```

    type:  numeric (int)
    range:  [0,0]
unique values:  1
              units:  1
              missing .:  1,265/1,434

    tabulation:  Freq.  Value
                  169    0
            1,265  .
    mean:       0
    std. dev:   0

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

---

**hala\_G** **Insurance type G: Cremation village fund for household (not display)**

---

```

    type:  string (str97), but longest is str0
unique values:  0
              missing "":  1,434/1,434

    tabulation:  Freq.  Value
                  1,434  ""
    
```



**hala\_G:**

1. subjected to a carryforward operation

---

**halb\_G** **Current number of insurance type G contract**

---

```

type: numeric (int)
range: [0,1]
unique values: 2
unique missing codes: 1
units: 1
missing .: 0/1,434
missing *: 1/1,434

tabulation: Freq. Value
             1,430  0
             3     1
             1     .c
mean:       .002094
std. dev:   .045723

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

---

**halca\_G** **Total premium of insurance paid by household members (THB)**

---

```

type: numeric (int)
range: [3000,3000]
unique values: 1
unique missing codes: 2
units: 1000
missing .: 1,431/1,434
missing *: 2/1,434

tabulation: Freq. Value
             1  3000
             1,431 .
             2     .c
mean:       3000
std. dev:   .

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

---

**halcb\_G** **Total premium of insurance paid by outsides (THB)**

---

```

type: numeric (long)
range: [0,0]
unique values: 1
units: 1
missing .: 1,431/1,434

tabulation: Freq. Value
             3     0
             1,431 .
mean:       0
std. dev:   0

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

---

**hald\_G** **Total claims/refunds/allowance of insurance type G (THB)**

---

```

type: numeric (int)
range: [0,0]
unique values: 1
units: 1
missing .: 1,431/1,434
    
```

```

tabulation:  Freq.  Value
              3      0
            1,431  .
      mean:      0
    std. dev:    0

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

---

**survey\_name** **survey name**

---

```

      type:  string (str12)
unique values:  1                missing "":  0/1,434

tabulation:  Freq.  Value
            1,434  "RESURVEY2019"
    
```

---

**year\_survey** **year survey**

---

```

      type:  numeric (float)
      range: [2019,2019]          units:  1
unique values:  1                missing .:  0/1,434

tabulation:  Freq.  Value
            1,434  2019
      mean:      2019
    std. dev:    0

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

```

2 . log close
   name:  <unnamed>
   log:   \\10.21.7.35\RIECE Thailand\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey201
> 9/codebook\al_ch.scml
   log type:  smcl
   closed on:  3 Oct 2024, 11:47:58
    
```

---