



```

name: <unnamed>
log: V:\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2018\a7_table1.scml
log type: smcl
opened on: 27 Jul 2024, 16:32:50

```

1 . codebookr _all,all

```

> un.dta
Dataset: V:\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\a7_table1_r
Last saved: 27 Jul 2024 16:32
DATA HAVE CHANGED SINCE LAST SAVED

```

```

Label: [none]
Number of variables: 16
Number of observations: 5,607
Size: 555,093 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: 1,182 missing "": 0/5,607
examples: "201591160609208"
           "201691131006069"
           "201691160105999"
           "201691161708082"

```

iyear **year**

```

type: string (str4)
unique values: 2 missing "": 0/5,607
tabulation: Freq. Value
            2,011 "2015"
            3,596 "2016"

```

prov **province**

```

type: string (str2)

```

unique values: 2 missing "": 0/5,607
 tabulation: Freq. Value
 5,082 "91"
 525 "93"

amp **amphoe**

type: string (**str2**)
 unique values: 7 missing "": 0/5,607
 tabulation: Freq. Value
 525 "12"
 963 "13"
 445 "14"
 569 "15"
 2,078 "16"
 155 "17"
 872 "18"

tam **tambon**

type: string (**str2**)
 unique values: 15 missing "": 0/5,607
 tabulation: Freq. Value
 269 "01"
 855 "02"
 510 "04"
 201 "05"
 226 "06"
 244 "07"
 224 "08"
 383 "09"
 483 "10"
 361 "11"
 569 "13"
 181 "14"
 539 "15"
 352 "17"
 210 "19"

moo **moo**

type: string (**str2**)
 unique values: 21 missing "": 0/5,607
 tabulation: Freq. Value
 597 "01"
 263 "02"
 541 "03"
 612 "04"
 445 "05"
 611 "06"
 290 "07"
 578 "08"
 361 "09"
 272 "10"
 219 "11"
 145 "12"
 157 "13"
 28 "14"
 37 "15"

```

149 "16"
39  "17"
46  "18"
118 "19"
74  "22"
25  "24"

```

strucid **structure ID**

```

type: string (str3)
unique values: 182           missing "": 0/5,607
examples: "010"
           "034"
           "068"
           "137"

```

no **order**

```

type: numeric (byte)
range: [1,13]           units: 1
unique values: 13       missing .: 4/5,607

tabulation: Freq. Value
            1,169  1
            1,096  2
            1,075  3
             845  4
             610  5
             394  6
             218  7
             113  8
              47  9
              22 10
              11 11
               2 12
               1 13
               4 .
mean: 3.32161
std. dev: 1.98497

percentiles:      10%      25%      50%      75%      90%
                  1         2         3         5         6

```

hi4_a **Member ID**

```

type: string (str5), but longest is str3
unique values: 13           missing "": 4/5,607

tabulation: Freq. Value
            4  ""
           1,169 "H1"
             22 "H10"
             11 "H11"
               2 "H12"
               1 "H13"
           1,096 "H2"
           1,074 "H3"
             845 "H4"
             606 "H5"
             396 "H6"
             220 "H7"
             113 "H8"

```

48 "H9"

hi4_b **Nickname (unavailable)**

type: string (**str33**), but longest is str0
 unique values: 0 missing "": 5,607/5,607
 tabulation: Freq. Value
 5,607 ""

hi4_c Since last interview, have you and your household members registered for the pro

type: numeric (**byte**)
 label: **hi4_c**
 range: [1,3] units: 1
 unique values: 2 missing .: 5/5,607
 unique missing codes: 4 missing *: 12/5,607
 tabulation: Freq. Numeric Label
 1,612 1 yes
 3,978 3 no
 5 .
 5 .a
 2 .c
 5 .d

hi4_d Since last interview, how much money did you and your household members receive

type: numeric (**long**)
 range: [0,34000] units: 10
 unique values: 51 missing .: 3,995/5,607
 unique missing codes: 3 missing *: 13/5,607
 tabulation: Freq. Value
 304 0
 1 100
 1 200
 1 300
 1 400
 2 600
 1 1200
 1 1400
 2 1500
 5 1600
 21 1800
 13 1900
 23 2000
 16 2100
 39 2200
 18 2300
 53 2400
 26 2500
 1 2550
 21 2600
 42 2700
 29 2800
 19 2900
 107 3000
 80 3100
 9 3200
 95 3300
 88 3400
 34 3500

```

124 3600
72 3700
50 3800
46 3900
74 4000
37 4100
36 4200
16 4300
24 4400
13 4500
14 4600
2 4700
7 4800
5 4900
4 5000
1 5100
1 5300
1 5400
9 5500
2 5800
7 6000
1 34000
3,995 .
11 .c
2 .d
mean: 2709.47
std. dev: 1674.01

```

```

percentiles:      10%      25%      50%      75%      90%
                  0       2200     3100     3700     4100

```

note_cleaner **Data note cleaner**

```

type: string (str5)
unique values: 1 missing "": 5,603/5,607
tabulation: Freq. Value
5,603 ""
4 "HH RF"
warning: variable has embedded blanks

```

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 .: 0/5,607
tabulation: Freq. Numeric Label
5,532 0 no
75 1 yes

```

survey_name **survey round**

```

type: string (str12)
unique values: 1 missing "": 0/5,607
tabulation: Freq. Value
5,607 "RESURVEY2018"

```

year_survey

year survey

type: numeric (**float**)
range: [2018,2018] units: 1
unique values: 1 missing .: 0/5,607

tabulation: Freq. Value
5,607 2018
mean: 2018
std. dev: 0

percentiles: 10% 25% 50% 75% 90%
2018 2018 2018 2018 2018

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