STaTa®
Statistics/Data analysis

---

         name: **<unnamed>**
          log: **V:\\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2017\a7_table1.scml**
     log type: **smcl**
    opened on: **27 Jul 2024, 16:32:49**

1 . codebookr _all,all

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

              Label: **[none]**
 Number of variables: **16**
Number of observations: **5,943**
               Size: **588,357** 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 "": **0/5,943**

           examples: **"201591161003218"**
                      "201691131006130"
                      "201691160106068"
                      "201691161708029"

---

iyear   **year**

               type: string (**str4**)

      unique values: **2**   missing "": **0/5,943**

         tabulation: Freq. Value
                      2,102 **"2015"**
                      3,841 **"2016"**

---

prov   **province**

               type: string (**str2**)

unique values: **2**   missing "": **0/5,943**

tabulation: Freq. Value
5,390 **"91"**
553 **"93"**

---

amp   **amphoe**

---

type: string (**str2**)

unique values: **8**   missing "": **0/5,943**

tabulation: Freq. Value
4 **"09"**
553 **"12"**
997 **"13"**
485 **"14"**
605 **"15"**
2,243 **"16"**
134 **"17"**
922 **"18"**

---

tam   **tambon**

---

type: string (**str2**)

unique values: **15**   missing "": **0/5,943**

tabulation: Freq. Value
283 **"01"**
888 **"02"**
488 **"04"**
236 **"05"**
243 **"06"**
249 **"07"**
247 **"08"**
407 **"09"**
519 **"10"**
372 **"11"**
619 **"13"**
201 **"14"**
581 **"15"**
402 **"17"**
208 **"19"**

---

moo   **moo**

---

type: string (**str2**)

unique values: **22**   missing "": **0/5,943**

tabulation: Freq. Value
591 **"01"**
290 **"02"**
559 **"03"**
642 **"04"**
520 **"05"**
639 **"06"**
302 **"07"**
620 **"08"**
402 **"09"**
296 **"10"**
225 **"11"**
159 **"12"**
160 **"13"**
37 **"14"**

```
              38  "15"
             156  "16"
              37  "17"
              46  "18"
             116  "19"
               4  "20"
              78  "22"
              26  "24"
```

---

strucid   **structure ID**

```
              type:  string (str3)

      unique values:  185              missing "":  0/5,943

           examples:  "011"
                      "034"
                      "069"
                      "137"
```

---

no   **order**

```
              type:  numeric (byte)

             range:  [1,11]                  units:  1
      unique values:  11               missing .:  12/5,943

         tabulation:  Freq.  Value
                      1,250  1
                      1,202  2
                      1,172  3
                        910  4
                        632  5
                        410  6
                        211  7
                         86  8
                         35  9
                         18  10
                          5  11
                         12  .
               mean:  3.22795
          std. dev:  1.88228
```

```
        percentiles:     10%      25%      50%      75%      90%
                          1        2        3        4        6
```

---

hi4_a   **Member ID**

```
              type:  string (str5), but longest is str3

      unique values:  11               missing "":  12/5,943

         tabulation:  Freq.  Value
                         12  ""
                      1,250  "H1"
                         18  "H10"
                          5  "H11"
                      1,201  "H2"
                      1,172  "H3"
                        910  "H4"
                        632  "H5"
                        411  "H6"
                        211  "H7"
                         86  "H8"
                         35  "H9"
```

---

hi4_b   **Nickname (unavailable)**

---

                    type: string (**str33**), but longest is str0

           unique values: **0**   missing "": **5,943/5,943**

              tabulation: Freq. Value
                           5,943 **""**

---

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 .: **14/5,943**
   unique missing codes: **3**   missing *: **10/5,943**

              tabulation: Freq.   Numeric Label
                           1,998   **1** yes
                           3,921   **3** no
                              14   **.**
                               3   **.c**
                               7   **.d**

---

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

---

                    type: numeric (**long**)

                   range: [**0,3000**]   units: **100**
           unique values: **6**   missing .: **3,945/5,943**
   unique missing codes: **3**   missing *: **16/5,943**

              tabulation: Freq. Value
                           1,126 **0**
                             272 **1500**
                               1 **2000**
                               1 **2400**
                               3 **2500**
                             579 **3000**
                           3,945 **.**
                              10 **.c**
                               6 **.d**
                    mean: **1088.24**
               std. dev: **1330.02**

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

---

note_cleaner   **Data note cleaner**

---

                    type: string (**str5**)

           unique values: **1**   missing "": **5,931/5,943**

              tabulation: Freq. Value
                           5,931 **""**
                              12 **"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 .: **0/5,943**

           tabulation: Freq.   Numeric Label
                        5,893   **0** no
                           50   **1** yes

---

survey_name   **survey round**

---

               type: string (**str12**)

       unique values: **1**   missing "": **0/5,943**

           tabulation: Freq.   Value
                        5,943   "RESURVEY2017"

---

year_survey   **year survey**

---

               type: numeric (**float**)

               range: [**2017,2017**]   units: **1**
       unique values: **1**   missing .: **0/5,943**

           tabulation: Freq.   Value
                        5,943   2017
               mean: **2017**
           std. dev: **0**

           percentiles: 10%   25%   50%   75%   90%
                              2017   **2017**   **2017**   **2017**   **2017**

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