```
      name:  <unnamed>
       log:  /Users/mbechtel/A. Dateien MB/01 Dienstlich/01 Projekte u Publ/01 Project
> gs_IO/Analyse/Replication archive/codebookthirdpartystatus.smcl
  log type:  smcl
 opened on:  25 May 2018, 16:56:38

1 . use "/Users/mbechtel/A. Dateien MB/01 Dienstlich/01 Projekte u Publ/01 Projects/04 P
  > Analyse/Replication archive/01_Third_party_status.dta"

2 . codebook
```

---

n_comp

```
                  type:  numeric (float)

                 range:  [1,9]                        units:  1
         unique values:  7                    missing .:  0/508

            tabulation:  Freq.  Value
                           318  1
                            78  2
                            51  3
                             2  4
                            20  5
                            25  7
                            14  9
```

---

jdemo

```
                  type:  numeric (float)

                 range:  [-9,10]                      units:  1
         unique values:  19                   missing .:  0/508

                  mean:   6.51575
             std. dev:   5.30655

           percentiles:        10%       25%       50%       75%       90%
                               -6         7         8        10        10
```

A2B_sflow_pnl **Trad**

```
          type:  numeric (double)

         range:  [140,1.105e+11]              units:  1
unique values:  425                       missing .:  29/508

          mean:   6.2e+09
     std. dev:   1.5e+10

  percentiles:        10%       25%       50%       75%       90%
                 3.9e+06   7.5e+07   7.3e+08   4.2e+09   1.8e+10
```

A2B_sflow_m1_pnl **Sectora**

```
          type:  numeric (double)

         range:  [.000499,98101.289]          units:  1.000e-06
unique values:  430                       missing .:  24/508

          mean:    5442.2
     std. dev:     13178

  percentiles:        10%       25%       50%       75%       90%
                 4.62813   66.6012   690.156   3971.84     14905
```

A2B_sflow_m2_pnl **Sectora**

```
          type:  numeric (double)

         range:  [.00018,94206.107]           units:  1.000e-06
unique values:  429                       missing .:  25/508

          mean:   5034.25
     std. dev:   12315.4

  percentiles:        10%       25%       50%       75%       90%
                 4.23507   67.4996   640.031   3764.38   12235.9
```

A2B_sflow_m3_pnl **Sectora**

```
          type:  numeric (double)

         range:  [.000086,96463.084]          units:  1.000e-06
unique values:  438                       missing .:  16/508
```

```
                mean:    4645.8
            std. dev:     11899

         percentiles:        10%       25%       50%       75%       90%
                          2.79231   61.2238   567.599   3522.91     11585
```

A2B_sflow_m4_pnl **Sectora**

```
                type:  numeric (double)

               range:  [.001991,114815.24]          units:  1.000e-06
        unique values:  428                      missing .:  26/508

                mean:   4541.67
            std. dev:   12337.3

         percentiles:        10%       25%       50%       75%       90%
                          4.06973    63.302   575.609   3392.51   10222.9
```

A2B_sflow_m5_pnl **Sectora**

```
                type:  numeric (double)

               range:  [.000108,101593.28]          units:  1.000e-06
        unique values:  428                      missing .:  26/508

                mean:   4125.55
            std. dev:   11175.1

         percentiles:        10%       25%       50%       75%       90%
                          3.14734   58.9816   538.282    3009.4    9735.4
```

A2B_sflow_m6_pnl **Sectora**

```
                type:  numeric (double)

               range:  [.000861,92830.601]          units:  1.000e-06
        unique values:  430                      missing .:  24/508

                mean:    3815.1
            std. dev:   10156.5
```

percentiles:	10%	25%	50%	75%	90%
	2.37955	**53.3441**	**465.478**	**2718.93**	**9545.21**

A2B_sflow_p1_pnl **Sectora**

---

type: numeric (**double**)

range: [**.001501,119491.96**] units: **1.000e-06**
unique values: **362** missing .: **101/508**

mean: **6650.07**
std. dev: **17090.8**

percentiles:	10%	25%	50%	75%	90%
	4.11627	**68.5707**	**721.513**	**4157.71**	**17302.1**

A2B_sflow_p2_pnl **Sectora**

---

type: numeric (**double**)

range: [**.002688,136550.34**] units: **1.000e-06**
unique values: **349** missing .: **114/508**

mean: **7380.02**
std. dev: **19304.1**

percentiles:	10%	25%	50%	75%	90%
	4.72853	**61.5205**	**742.183**	**4590.46**	**21308.7**

A2B_sflow_p3_pnl **Sectora**

---

type: numeric (**double**)

range: [**.010466,103088.11**] units: **1.000e-06**
unique values: **333** missing .: **134/508**

mean: **5280.58**
std. dev: **11730.3**

percentiles:	10%	25%	50%	75%	90%
	5.88553	**66.5497**	**703.5**	**4226.16**	**15085.9**

A2B_sflow_p4_pnl **Sectora**

type: numeric (**double**)

range: [**.013495,96378.536**] units: **1.000e-06**
unique values: **266** missing .: **223/508**

mean: **4860.21**
std. dev: **11586.4**

percentiles:	10%	25%	50%	75%	90%
	4.35139	**60.1288**	**663.945**	**3913.44**	**12563.5**

A2B_sflow_p5_pnl **Sectora**

type: numeric (**double**)

range: [**.021664,86409.732**] units: **1.000e-06**
unique values: **230** missing .: **263/508**

mean: **5312.7**
std. dev: **12063.1**

percentiles:	10%	25%	50%	75%	90%
	6.0953	**79.0693**	**754.855**	**4843.07**	**14321.3**

A2B_sflow_p6_pnl **Sectora**

type: numeric (**double**)

range: [**.001058,89142.403**] units: **1.000e-06**
unique values: **185** missing .: **311/508**

mean: **5835.41**
std. dev: **13717.8**

percentiles:	10%	25%	50%	75%	90%
	13.4245	**103.534**	**811.719**	**5022.85**	**14250.7**

A2B_sflow_cons **Sectora**

type: numeric (**double**)

range: [.00014,98101.289] units: 1.000e-06
unique values: 438 missing .: 19/508

mean: 5686.29
std. dev: 13459.8

percentiles: 10% 25% 50% 75% 90%
4.76377 68.6549 716.605 4177.63 15633.4

A2B_sflow_m1_cons **Sectora**

---

type: numeric (**double**)

range: [.00018,94206.107] units: 1.000e-06
unique values: 440 missing .: 17/508

mean: 5170.21
std. dev: 12371

percentiles: 10% 25% 50% 75% 90%
4.06973 71.3895 685.434 4022.43 13629.6

A2B_sflow_m2_cons **Sectora**

---

type: numeric (**double**)

range: [.000558,96463.084] units: 1.000e-06
unique values: 446 missing .: 11/508

mean: 4896.14
std. dev: 12157.3

percentiles: 10% 25% 50% 75% 90%
3.05738 62.7648 602.977 3744.63 12826.8

A2B_sflow_m3_cons **Sectora**

---

type: numeric (**double**)

range: [.000086,114815.24] units: 1.000e-06
unique values: 438 missing .: 19/508

```
                mean:   4727.53
            std. dev:   12489.8

         percentiles:        10%       25%       50%       75%       90%
                          3.82855    63.302   595.963   3260.99   12239.5
```

A2B_sflow_m4_cons **Sectora**

```
                type:  numeric (double)

               range:  [.001675,101593.28]          units:  1.000e-06
        unique values:  435                      missing .:  22/508

                mean:   4265.03
            std. dev:   11240.4

         percentiles:        10%       25%       50%       75%       90%
                          2.70902   69.8523   572.963   3122.65   10114.9
```

A2B_sflow_m5_cons **Sectora**

```
                type:  numeric (double)

               range:  [.000108,92830.601]          units:  1.000e-06
        unique values:  440                      missing .:  17/508

                mean:   3906.55
            std. dev:   10163.6

         percentiles:        10%       25%       50%       75%       90%
                          2.07366   52.4782   512.719   2816.02    9735.4
```

A2B_sflow_m6_cons **Sectora**

```
                type:  numeric (double)

               range:  [.000861,93812.176]          units:  1.000e-06
        unique values:  435                      missing .:  22/508

                mean:   3681.69
            std. dev:   9519.13

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

	3.02617	**57.8812**	**466.28**	**2715.29**	**9358.83**

A2B_sflow_p1_cons **Sectora**

---

type: numeric (**double**)

range: [**.012241,110502.66**] units: **1.000e-06**
unique values: **397** missing .: **60/508**

mean: **5914.36**
std. dev: **15110.5**

percentiles:	10%	25%	50%	75%	90%
	3.58015	**61.9826**	**666.722**	**4063.17**	**15254.1**

A2B_sflow_p2_cons **Sectora**

---

type: numeric (**double**)

range: [**.001501,119491.96**] units: **1.000e-06**
unique values: **363** missing .: **94/508**

mean: **6846.92**
std. dev: **17116.3**

percentiles:	10%	25%	50%	75%	90%
	3.65749	**68.5707**	**737.821**	**4531.6**	**22061.7**

A2B_sflow_p3_cons **Sectora**

---

type: numeric (**double**)

range: [**.002688,136550.34**] units: **1.000e-06**
unique values: **342** missing .: **115/508**

mean: **7716.04**
std. dev: **19515.4**

percentiles:	10%	25%	50%	75%	90%
	5.59248	**67.2435**	**811.642**	**5350.55**	**22061.7**

A2B_sflow_p4_cons **Sectora**

---

type: numeric (**double**)

range: [**.013495,103088.11**] units: **1.000e-06**
unique values: **311** missing .: **151/508**

mean: **5265.34**
std. dev: **11894.2**

percentiles:	10%	25%	50%	75%	90%
	5.28059	**64.0566**	**696.553**	**3977.56**	**15633.4**

A2B_sflow_p5_cons **Sectora**

---

type: numeric (**double**)

range: [**.021006,96378.536**] units: **1.000e-06**
unique values: **246** missing .: **240/508**

mean: **4671.66**
std. dev: **11456**

percentiles:	10%	25%	50%	75%	90%
	3.469	**47.4288**	**492.188**	**3886.26**	**12563.5**

A2B_sflow_p6_cons **Sectora**

---

type: numeric (**double**)

range: [**.001058,86409.732**] units: **1.000e-06**
unique values: **228** missing .: **262/508**

mean: **5366.84**
std. dev: **12268.2**

percentiles:	10%	25%	50%	75%	90%
	3.30291	**60.8638**	**640.389**	**5059.62**	**14250.7**

D_t **Thi**

---

type: numeric (**float**)

```
              range:  [0,1]                        units:  1
      unique values:  2                        missing .:  0/508

         tabulation:  Freq.  Value
                        114  0
                        394  1
```

D_pcn — **Pro complainant third p**

```
               type:  numeric (float)

              range:  [0,1]                        units:  1
      unique values:  2                        missing .:  275/508

         tabulation:  Freq.  Value
                         54  0
                        179  1
                        275  .
```

D_pdn — **Pro defendant third p**

```
               type:  numeric (float)

              range:  [0,1]                        units:  1
      unique values:  2                        missing .:  344/508

         tabulation:  Freq.  Value
                         54  0
                        110  1
                        344  .
```

---

preA2Bstr_pnl

```
               type:  numeric (float)

              range:  [.00626967,99040.914]        units:  1.000e-09
      unique values:  428                      missing .:  26/508

               mean:   4948.36
            std. dev:   12380.9

         percentiles:        10%       25%       50%       75%       90%
                          5.46934   73.6472   618.791   3689.53   11991.8
```

---

lgdpc

```
                type:  numeric (float)

               range:  [5.6353412,16.390631]        units:  1.000e-07
        unique values:  236                      missing .:  0/508

                mean:   13.5234
            std. dev:   2.21105

         percentiles:        10%       25%       50%       75%       90%
                          10.1301   12.2344   13.7006   15.5664   16.0943
```

---

lgdpd

```
                type:  numeric (float)

               range:  [10.685645,16.390631]        units:  1.000e-06
        unique values:  58                       missing .:  0/508

                mean:   14.8436
            std. dev:   1.56905

         percentiles:        10%       25%       50%       75%       90%
                          12.8238   13.5485   15.8499    16.124    16.205
```

---

s_agri

```
                type:  numeric (float)

               range:  [0,1]                        units:  1
        unique values:  2                        missing .:  0/508

           tabulation:  Freq.  Value
                          267  0
                          241  1
```

---

s_simple

```
                type:  numeric (float)
```

```
              range:  [0,1]                        units:  1
      unique values:  2                        missing .:  0/508

         tabulation:  Freq.  Value
                        360  0
                        148  1
```

---

s_complex

```
               type:  numeric (float)

              range:  [0,1]                        units:  1
      unique values:  2                        missing .:  0/508

         tabulation:  Freq.  Value
                        412  0
                         96  1
```

---

s_services

```
               type:  numeric (float)

              range:  [0,1]                        units:  1
      unique values:  2                        missing .:  0/508

         tabulation:  Freq.  Value
                        485  0
                         23  1
```

---

i_ad

```
               type:  numeric (float)

              range:  [0,1]                        units:  1
      unique values:  2                        missing .:  0/508

         tabulation:  Freq.  Value
                        356  0
                        152  1
```

---

i_reg

```
                type:  numeric (float)

               range:  [0,1]                        units:  1
        unique values:  2                       missing .:  0/508

          tabulation:  Freq.  Value
                         410  0
                          98  1
```

i_safe

```
                type:  numeric (float)

               range:  [0,1]                        units:  1
        unique values:  2                       missing .:  0/508

          tabulation:  Freq.  Value
                         458  0
                          50  1
```

i_sub

```
                type:  numeric (float)

               range:  [0,1]                        units:  1
        unique values:  2                       missing .:  0/508

          tabulation:  Freq.  Value
                         439  0
                          69  1
```

i_var

```
                type:  numeric (float)

               range:  [0,1]                        units:  1
        unique values:  2                       missing .:  0/508

          tabulation:  Freq.  Value
                         402  0
                         106  1
```

```
3 . log close
      name:  <unnamed>
       log:  /Users/mbechtel/A. Dateien MB/01 Dienstlich/01 Projekte u Publ/01 Project
> gs_IO/Analyse/Replication archive/codebookthirdpartystatus.smcl
  log type:  smcl
 closed on:  25 May 2018, 16:57:03
-------------------------------------------------------------------------------
```