

## Turkey Enterprise Phase 2 Codebook

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serial	(unlabeled)
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```

                type:  numeric (int)

                range:  [1,5009]                units:  1
unique values:  5000                missing .:  0/5000

                mean:   2503.88
                std. dev: 1446.63

percentiles:      10%      25%      50%      75%      90%
                  500.5    1250.5    2503.5    3756.5    4508.5

```

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c_11	sample area
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```

                type:  numeric (int)

                range:  [1,528]                units:  1
unique values:  463                missing .:  0/5000

                mean:   225.901
                std. dev: 132.862

percentiles:      10%      25%      50%      75%      90%
                  50.5     110     220.5     337     408

```

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c_12	serial number
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```

                type:  numeric (int)

                range:  [1,5009]                units:  1
unique values:  5000                missing .:  0/5000

                mean:   2503.88
                std. dev: 1446.63

percentiles:      10%      25%      50%      75%      90%
                  500.5    1250.5    2503.5    3756.5    4508.5

```

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c_13	household identification
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```

                type:  numeric (int)

                range:  [1,5009]                units:  1
unique values:  5000                missing .:  0/5000

                mean:   2503.88
                std. dev: 1446.63

percentiles:      10%      25%      50%      75%      90%
                  500.5    1250.5    2503.5    3756.5    4508.5

```

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c\_15 main activity

---

type: numeric (int)

range: [1120,9309] units: 1  
unique values: 140 missing .: 1148/5000

mean: 4707.54  
std. dev: 1583.05

percentiles: 10% 25% 50% 75% 90%  
2221 3691 5131 5239 5520

---

c\_16 permanency of activity

---

type: numeric (byte)  
label: c\_16

range: [1,3] units: 1  
unique values: 3 missing .: 1148/5000

tabulation: Freq. Numeric Label  
3742 1 permanent  
103 2 seasonal  
7 3 temporary  
1148 .

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c\_17 does enterprise engage in other activities?

---

type: numeric (byte)  
label: YesNo

range: [0,1] units: 1  
unique values: 2 missing .: 1148/5000

tabulation: Freq. Numeric Label  
3695 0 no  
157 1 yes  
1148 .

---

c\_18 specify secondary activity

---

type: numeric (int)

range: [111,9302] units: 1  
unique values: 57 missing .: 4843/5000

mean: 4060.87  
std. dev: 2290.04

percentiles:	10%	25%	50%	75%	90%
	1513	1721	5030	5252	6304

---

c\_19                      is this the only operation in which the enterprise operates?

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```

      type: numeric (byte)
      label: YesNo

      range: [0,1]
unique values: 2
                        units: 1
                        missing .: 1148/5000

      tabulation: Freq.   Numeric   Label
                   3345         0    no
                   507         1    yes
                   1148         .

```

---

c\_20    how many other locations?

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```

      type: numeric (byte)

      range: [1,6]
unique values: 6
                        units: 1
                        missing .: 4493/5000

      tabulation: Freq.   Value
                   392     1
                   79      2
                   18      3
                   11      4
                    5      5
                    2      6
                   4493    .

```

---

c\_21    number of persons engaged at interview time

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```

      type: numeric (byte)

      range: [1,70]
unique values: 44
                        units: 1
                        missing .: 1148/5000

      mean: 4.19678
      std. dev: 5.08895

      percentiles:      10%      25%      50%      75%      90%
                       1         2         3         4         8

```

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c\_22    space: area of economic unit at interview time

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```

      type: numeric (long)

      range: [1,100000]
unique values: 234
                        units: 1
                        missing .: 1160/5000

      mean: 331.998

```

std. dev: 3090.91

percentiles:	10%	25%	50%	75%	90%
	15	28	70	140	300

---

c\_23 value of assets: at interview time

---

type: numeric (double)

range:	[0,5.000e+10]	units:	100
unique values:	230	missing .:	1443/5000

mean: 8.2e+07  
std. dev: 8.8e+08

percentiles:	10%	25%	50%	75%	90%
	1.0e+06	3.0e+06	1.0e+07	4.5e+07	1.2e+08

---

c\_24 output (quantity/value), per month: at interview time

---

type: numeric (long)

range:	[0,1.500e+09]	units:	10
unique values:	150	missing .:	1571/5000

mean: 4.1e+06  
std. dev: 3.1e+07

percentiles:	10%	25%	50%	75%	90%
	0	200000	700000	2.0e+06	6.0e+06

---

c\_25 wage bill: at interview time

---

type: numeric (long)

range:	[0,8.000e+08]	units:	10
unique values:	237	missing .:	1354/5000

mean: 1.3e+06  
std. dev: 1.8e+07

percentiles:	10%	25%	50%	75%	90%
	0	0	250000	800000	2.0e+06

---

c\_26 raw materials and purchase of goods (per month): at interview time

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type: numeric (long)

range:	[0,2.500e+08]	units:	1000
unique values:	128	missing .:	1470/5000

mean: 1.8e+06

std. dev: 1.1e+07

percentiles:	10%	25%	50%	75%	90%
	0	0	0	100000	2.0e+06

---

c\_27 energy consumption (per month): at interview time

---

type: numeric (long)

range:	[0,2.700e+08]	units:	10
unique values:	155	missing .:	1188/5000

mean: 237019  
std. dev: 4.5e+06

percentiles:	10%	25%	50%	75%	90%
	15000	25000	50000	100000	300000

---

c\_28 other expenditures (per month) rent: at interview time

---

type: numeric (long)

range:	[0,35000000]	units:	1
unique values:	197	missing .:	1278/5000

mean: 216634  
std. dev: 748344

percentiles:	10%	25%	50%	75%	90%
	0	0	90000	220000	500000

---

c\_29 value added taxes: at interview time

---

type: numeric (long)

range:	[0,51000000]	units:	10
unique values:	137	missing .:	2804/5000

mean: 287955  
std. dev: 1.6e+06

percentiles:	10%	25%	50%	75%	90%
	0	0	8000	75000	350000

---

c\_30 cost of financial services: at interview time

---

type: numeric (long)

range:	[0,40000000]	units:	1000
unique values:	72	missing .:	1336/5000

mean: 91114.4  
std. dev: 997683

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

---

c\_31 others: at interview time

---

type: numeric (long)

range: [0,18000000] units: 100

unique values: 131 missing .: 1294/5000

mean: 233488

std. dev: 776066

percentiles:	10%	25%	50%	75%	90%
	0	0	31000	210000	500000

---

c\_32 total other expenditures: at interview time

---

type: numeric (long)

range: [0,51000000] units: 10

unique values: 476 missing .: 1764/5000

mean: 483818

std. dev: 1.8e+06

percentiles:	10%	25%	50%	75%	90%
	0	0	80000	350000	875000

---

c\_33 total expenditures (per month): at interview time

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type: numeric (long)

range: [0,2.830e+08] units: 10

unique values: 974 missing .: 1911/5000

mean: 2.1e+06

std. dev: 9.2e+06

percentiles:	10%	25%	50%	75%	90%
	0	0	245000	1.0e+06	3.6e+06

---

c\_34 number of persons engaged one year ago

---

type: numeric (byte)

range: [1,50] units: 1

unique values: 42 missing .: 1223/5000

mean: 4.36802

std. dev: 5.10754

percentiles:	10%	25%	50%	75%	90%
	1	2	3	5	9

---

c\_35 space: area of economic unit one year ago

---

```

type: numeric (long)

range: [1,100000]          units: 1
unique values: 228          missing .: 1227/5000

mean: 333.569
std. dev: 3134.2

percentiles:      10%      25%      50%      75%      90%
                  15       27       70      140     300

```

---

c\_36 value of assets: one year ago

---

```

type: numeric (double)

range: [0,4.000e+10]       units: 1
unique values: 378          missing .: 1547/5000

mean: 6.9e+07
std. dev: 7.2e+08

percentiles:      10%      25%      50%      75%      90%
                  700000  2.0e+06  1.0e+07  4.0e+07  1.0e+08

```

---

c\_37 output (quantity/value), per month: one year ago

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```

type: numeric (long)

range: [0,1.000e+09]       units: 100
unique values: 148          missing .: 1705/5000

mean: 2.8e+06
std. dev: 2.0e+07

percentiles:      10%      25%      50%      75%      90%
                  0       100000  500000  1.5e+06  4.0e+06

```

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c\_38 wage bill: one year ago

---

```

type: numeric (long)

range: [0,4.000e+08]       units: 100
unique values: 194          missing .: 1549/5000

mean: 761563
std. dev: 7.0e+06

```

percentiles:	10%	25%	50%	75%	90%
	0	0	150000	600000	1.5e+06

---

c\_39 raw materials and purchase of goods (per month): one year ago

---

type: numeric (long)

range:	[0,2.000e+08]	units:	100
unique values:	106	missing .:	1614/5000

mean: 1.2e+06  
std. dev: 8.0e+06

percentiles:	10%	25%	50%	75%	90%
	0	0	0	75000	1.5e+06

---

c\_40 energy consumption (per month): one year ago

---

type: numeric (long)

range:	[0,2.000e+08]	units:	10
unique values:	126	missing .:	1351/5000

mean: 155012  
std. dev: 3.3e+06

percentiles:	10%	25%	50%	75%	90%
	10000	15000	30000	70000	175000

---

c\_41 other expenditures (per month) rent: one year ago

---

type: numeric (long)

range:	[0,25000000]	units:	10
unique values:	181	missing .:	1373/5000

mean: 154674  
std. dev: 544086

percentiles:	10%	25%	50%	75%	90%
	0	0	60000	150000	350000

---

c\_42 value added taxes: one year ago

---

type: numeric (long)

range:	[0,32000000]	units:	10
unique values:	106	missing .:	2823/5000

mean: 176043  
std. dev: 1.1e+06



percentiles:	10%	25%	50%	75%	90%
	0	0	0	50000	200000

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c_43	cost of financial services: one year ago
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---

type:	numeric (long)				
range:	[0,25000000]	units:	1000		
unique values:	44	missing .:	1407/5000		
mean:	27665.7				
std. dev:	480340				

  

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

---

c_44	others: one year ago
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---

type:	numeric (long)				
range:	[0,12000000]	units:	100		
unique values:	95	missing .:	1531/5000		
mean:	137013				
std. dev:	511312				

  

percentiles:	10%	25%	50%	75%	90%
	0	0	0	100000	300000

---

c_45	total other expenditures: one year ago
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---

type:	numeric (long)				
range:	[0,32000000]	units:	10		
unique values:	354	missing .:	1832/5000		
mean:	292754				
std. dev:	1.2e+06				

  

percentiles:	10%	25%	50%	75%	90%
	0	0	42000	220000	540000

---

c_46	total expenditures (per month): one year ago
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type:	numeric (long)				
range:	[0,95500000]	units:	10		
unique values:	886	missing .:	2024/5000		
mean:	1.3e+06				
std. dev:	4.7e+06				

percentiles:	10%	25%	50%	75%	90%
	0	0	150000	680000	2.4e+06

---

c\_47                      total sales-revenues (per month): at interview time

---

```

type: numeric (long)

range: [0,1.000e+09]          units: 10
unique values: 159           missing .: 1862/5000

mean: 8.9e+06
std. dev: 3.7e+07

percentiles:      10%      25%      50%      75%      90%
                  250000   500000   1.5e+06   5.0e+06   1.6e+07

```

---

c\_48                      of which, exports (per month): at interview time

---

```

type: numeric (long)

range: [0,1.300e+08]          units: 10000
unique values: 25           missing .: 1202/5000

mean: 199855
std. dev: 3.8e+06

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

```

---

c\_49                      added new products preceding year: at interview time?

---

```

type: numeric (byte)
label: YesNo

range: [0,1]          units: 1
unique values: 2       missing .: 1148/5000

tabulation: Freq.   Numeric   Label
              3431      0      no
              421       1      yes
              1148      .

```

---

c\_50                      value of new assets acquired during preceding year: at interview time

---

```

type: numeric (long)

range: [0,1.000e+09]          units: 1000
unique values: 113           missing .: 1202/5000

mean: 2.4e+06
std. dev: 2.7e+07

```



0 0 0 0 0

-----  
c\_55 intends to stay in present activity?  
-----

type: numeric (byte)  
label: YesNoDK  
  
range: [0,8] units: 1  
unique values: 3 missing .. 1148/5000  
  
tabulation: Freq. Numeric Label  
769 0 no  
2516 1 yes  
567 8 don't know  
1148 .

-----  
c\_56 expectations for the future: employment  
-----

type: numeric (byte)  
label: expectation  
  
range: [0,8] units: 1  
unique values: 4 missing .. 1148/5000  
  
tabulation: Freq. Numeric Label  
1196 0 contraction  
1807 1 stable  
798 2 growth  
51 8 don't know  
1148 .

-----  
c\_57 expectations for the future: area of economic unit  
-----

type: numeric (byte)  
label: expectation  
  
range: [0,8] units: 1  
unique values: 4 missing .. 1148/5000  
  
tabulation: Freq. Numeric Label  
428 0 contraction  
2863 1 stable  
511 2 growth  
50 8 don't know  
1148 .

-----  
c\_58 expectations for the future: output  
-----

type: numeric (byte)  
label: expectation  
  
range: [0,8] units: 1  
unique values: 4 missing .. 1148/5000

tabulation:	Freq.	Numeric	Label
	1538	0	contraction
	1094	1	stable
	1095	2	growth
	125	8	don't know
	1148	.	

---

c\_59 expectations for the future: assets

---

type: numeric (byte)  
label: expectation

range: [0,8] units: 1  
unique values: 4 missing .: 1148/5000

tabulation:	Freq.	Numeric	Label
	907	0	contraction
	2171	1	stable
	721	2	growth
	53	8	don't know
	1148	.	

---

c\_60 expectations for the future: acquisition of modern technology

---

type: numeric (byte)  
label: expectation

range: [0,8] units: 1  
unique values: 4 missing .: 1148/5000

tabulation:	Freq.	Numeric	Label
	463	0	contraction
	2250	1	stable
	1023	2	growth
	116	8	don't know
	1148	.	

---

c\_61 expectations for the future: revenues

---

type: numeric (byte)  
label: expectation

range: [0,8] units: 1  
unique values: 4 missing .: 1148/5000

tabulation:	Freq.	Numeric	Label
	1611	0	contraction
	1032	1	stable
	1144	2	growth
	65	8	don't know
	1148	.	

---

c\_62 expectations for the future: domestic sales

---

type: numeric (byte)  
label: expectation

range: [0,8] units: 1  
unique values: 4 missing .: 1148/5000

tabulation:	Freq.	Numeric	Label
	1469	0	contraction
	1093	1	stable
	1020	2	growth
	270	8	don't know
	1148	.	

---

c\_63 expectations for the future: exports

---

type: numeric (byte)  
label: expectation

range: [0,8] units: 1  
unique values: 4 missing .: 1148/5000

tabulation:	Freq.	Numeric	Label
	17	0	contraction
	86	1	stable
	73	2	growth
	3676	8	don't know
	1148	.	

---

c\_64 expectations for the future: adding new products

---

type: numeric (byte)  
label: expectation

range: [0,8] units: 1  
unique values: 4 missing .: 1148/5000

tabulation:	Freq.	Numeric	Label
	256	0	contraction
	1597	1	stable
	674	2	growth
	1325	8	don't know
	1148	.	

---