

Armenia - National Multidimensional Poverty Index 2010 - 2015

World Bank, National Statistical Service of the Republic of Armenia

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Sampling

Sampling Procedure

Each year Integrated Living Conditions Survey (ILCS) interviews more than 5,000 households; is representative at the regional level (marz level, which corresponds to the NUTS 3 regions); and provides comparable data starting from the early 2000s.

Questionnaires

Overview

The Integrated Living Conditions Survey (ILCS) asks about education, labor market outcomes, health behavior, and living conditions of households and individuals. It also collects detailed data on consumption behavior and is used to calculate Armenia's official poverty rate. Since the measure of multidimensional poverty is meant to complement the analysis of consumption poverty, using the same survey instrument is crucial. On the other hand, a serious drawback of using existing rather than new data-constructing the measure on multidimensional poverty is limited by the ILCS information available.

Data Collection

Data Collection Dates

Start	End	Cycle
2010	2015	N/A

Data Collection Mode

Face-to-face [f2f]

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

mpi_2010_appendix

Content

Cases 7872

Variable(s) 35

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1	recno	Household ID	contin	numeric	
V2	popw		contin	numeric	
V3	DEP_a1	Extreme poverty	discrete	numeric	
V4	DEP_a3	Life in dignity	discrete	numeric	
V5	DEP_a4	Humanitarian aid	discrete	numeric	
V6	DEP_a6	Remittance-dependent	discrete	numeric	
V7	DEP_b1	Satisfaction with housing conditions	discrete	numeric	
V8	DEP_b2	Adequate housing	discrete	numeric	
V9	DEP_b3	Overcrowding	discrete	numeric	
V10	DEP_b4	Healthy heating	discrete	numeric	
V11	DEP_b5	Centralized water system	discrete	numeric	
V12	DEP_b7	Centralized sanitation and garbage disposal	discrete	numeric	
V13	DEP_b10	Hot running water	discrete	numeric	
V14	DEP_b27	Quality of paid public services	discrete	numeric	
V15	DEP_b28	Access to transportation	discrete	numeric	
V16	DEP_d1	No secondary education	discrete	numeric	
V17	DEP_d2	Enrollment in schooling	discrete	numeric	
V18	DEP_d3	Quality of education services	discrete	numeric	
V19	DEP_d6	Access to education	discrete	numeric	
V20	DEP_e1	Labor market participation	discrete	numeric	
V21	DEP_e2	Long term unemployment	discrete	numeric	
V22	DEP_e8	Decent jobs	discrete	numeric	
V23	DEP_e9	Underemployment	discrete	numeric	
V24	DEP_f4	Affordability of health services	discrete	numeric	
V25	DEP_f13	Termination of usual activity	discrete	numeric	
V26	DEP_f14	Access to health services	discrete	numeric	
V27	DEP_f15	Quality of health services	discrete	numeric	
V28	poorMD_D1a	Basic Needs	discrete	numeric	

ID	Name	Label	Type	Format	Question
V29	poorMD_DIb	Housing	discrete	numeric	
V30	poorMD_DId	Education	discrete	numeric	
V31	poorMD_DIe	Labor	discrete	numeric	
V32	poorMD_DIf	Health	discrete	numeric	
V33	poorMD_AI	MPI Headcount	discrete	numeric	
V34	typev		discrete	numeric	
V35	year		discrete	numeric	

mpi_2011_appendix

Content

Cases 7872

Variable(s) 35

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V36	recno	Household ID	contin	numeric	
V37	popw		contin	numeric	
V38	DEP_a1	Extreme poverty	discrete	numeric	
V39	DEP_a3	Life in dignity	discrete	numeric	
V40	DEP_a4	Humanitarian aid	discrete	numeric	
V41	DEP_a6	Remittance-dependent	discrete	numeric	
V42	DEP_b1	Satisfaction with housing conditions	discrete	numeric	
V43	DEP_b2	Adequate housing	discrete	numeric	
V44	DEP_b3	Overcrowding	discrete	numeric	
V45	DEP_b4	Healthy heating	discrete	numeric	
V46	DEP_b5	Centralized water system	discrete	numeric	
V47	DEP_b7	Centralized sanitation and garbage disposal	discrete	numeric	
V48	DEP_b10	Hot running water	discrete	numeric	
V49	DEP_b27	Quality of paid public services	discrete	numeric	
V50	DEP_b28	Access to transportation	discrete	numeric	
V51	DEP_d1	No secondary education	discrete	numeric	
V52	DEP_d2	Enrollment in schooling	discrete	numeric	
V53	DEP_d3	Quality of education services	discrete	numeric	
V54	DEP_d6	Access to education	discrete	numeric	
V55	DEP_e1	Labor market participation	discrete	numeric	
V56	DEP_e2	Long term unemployment	discrete	numeric	
V57	DEP_e8	Decent jobs	discrete	numeric	
V58	DEP_e9	Underemployment	discrete	numeric	
V59	DEP_f4	Affordability of health services	discrete	numeric	
V60	DEP_f13	Termination of usual activity	discrete	numeric	
V61	DEP_f14	Access to health services	discrete	numeric	
V62	DEP_f15	Quality of health services	discrete	numeric	
V63	poorMD_D1a	Basic Needs	discrete	numeric	

ID	Name	Label	Type	Format	Question
V64	poorMD_DIb	Housing	discrete	numeric	
V65	poorMD_DId	Education	discrete	numeric	
V66	poorMD_DIe	Labor	discrete	numeric	
V67	poorMD_DIf	Health	discrete	numeric	
V68	poorMD_AI	MPI Headcount	discrete	numeric	
V69	typev	Location	discrete	numeric	
V70	year		discrete	numeric	

mpi_2012_appendix

Content

Cases 5184

Variable(s) 35

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V71	recno	Household ID	contin	numeric	
V72	popw		contin	numeric	
V73	DEP_a1	Extreme poverty	discrete	numeric	
V74	DEP_a3	Life in dignity	discrete	numeric	
V75	DEP_a4	Humanitarian aid	discrete	numeric	
V76	DEP_a6	Remittance-dependent	discrete	numeric	
V77	DEP_b1	Satisfaction with housing conditions	discrete	numeric	
V78	DEP_b2	Adequate housing	discrete	numeric	
V79	DEP_b3	Overcrowding	discrete	numeric	
V80	DEP_b4	Healthy heating	discrete	numeric	
V81	DEP_b5	Centralized water system	discrete	numeric	
V82	DEP_b7	Centralized sanitation and garbage disposal	discrete	numeric	
V83	DEP_b10	Hot running water	discrete	numeric	
V84	DEP_b27	Quality of paid public services	discrete	numeric	
V85	DEP_b28	Access to transportation	discrete	numeric	
V86	DEP_d1	No secondary education	discrete	numeric	
V87	DEP_d2	Enrollment in schooling	discrete	numeric	
V88	DEP_d3	Quality of education services	discrete	numeric	
V89	DEP_d6	Access to education	discrete	numeric	
V90	DEP_e1	Labor market participation	discrete	numeric	
V91	DEP_e2	Long term unemployment	discrete	numeric	
V92	DEP_e8	Decent jobs	discrete	numeric	
V93	DEP_e9	Underemployment	discrete	numeric	
V94	DEP_f4	Affordability of health services	discrete	numeric	
V95	DEP_f13	Termination of usual activity	discrete	numeric	
V96	DEP_f14	Access to health services	discrete	numeric	
V97	DEP_f15	Quality of health services	discrete	numeric	
V98	poorMD_D1a	Basic Needs	discrete	numeric	

ID	Name	Label	Type	Format	Question
V99	poorMD_DIb	Housing	discrete	numeric	
V100	poorMD_DId	Education	discrete	numeric	
V101	poorMD_DIe	Labor	discrete	numeric	
V102	poorMD_DIf	Health	discrete	numeric	
V103	poorMD_AI	MPI Headcount	discrete	numeric	
V104	typev	Location	discrete	numeric	
V105	year		discrete	numeric	

mpi_2013_appendix

Content

Cases	5184
Variable(s)	35
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V106	recno	special relation record number	contin	numeric	
V107	popw		contin	numeric	
V108	DEP_a1	Extreme poverty	discrete	numeric	
V109	DEP_a3	Life in dignity	discrete	numeric	
V110	DEP_a4	Humanitarian aid	discrete	numeric	
V111	DEP_a6	Remittance-dependent	discrete	numeric	
V112	DEP_b1	Satisfaction with housing conditions	discrete	numeric	
V113	DEP_b2	Adequate housing	discrete	numeric	
V114	DEP_b3	Overcrowding	discrete	numeric	
V115	DEP_b4	Healthy heating	discrete	numeric	
V116	DEP_b5	Centralized water system	discrete	numeric	
V117	DEP_b7	Centralized sanitation and garbage disposal	discrete	numeric	
V118	DEP_b10	Hot running water	discrete	numeric	
V119	DEP_b27	Quality of paid public services	discrete	numeric	
V120	DEP_b28	Access to transportation	discrete	numeric	
V121	DEP_d1	No secondary education	discrete	numeric	
V122	DEP_d2	Enrollment in schooling	discrete	numeric	
V123	DEP_d3	Quality of education services	discrete	numeric	
V124	DEP_d6	Access to education	discrete	numeric	
V125	DEP_e1	Labor market participation	discrete	numeric	
V126	DEP_e2	Long term unemployment	discrete	numeric	
V127	DEP_e8	Decent jobs	discrete	numeric	
V128	DEP_e9	Underemployment	discrete	numeric	
V129	DEP_f4	Affordability of health services	discrete	numeric	
V130	DEP_f13	Termination of usual activity	discrete	numeric	
V131	DEP_f14	Access to health services	discrete	numeric	
V132	DEP_f15	Quality of health services	discrete	numeric	
V133	poorMD_Dla	Basic Needs	discrete	numeric	

ID	Name	Label	Type	Format	Question
V134	poorMD_Dlb	Housing	discrete	numeric	
V135	poorMD_Dld	Education	discrete	numeric	
V136	poorMD_Dle	Labor	discrete	numeric	
V137	poorMD_Dlf	Health	discrete	numeric	
V138	poorMD_Al	MPI Headcount	discrete	numeric	
V139	typev	Location	discrete	numeric	
V140	year		discrete	numeric	

mpi_2014_appendix

Content

Cases 5184

Variable(s) 35

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V141	recno	Special relation record number of hh	contin	numeric	
V142	popw	population weight	contin	numeric	
V143	DEP_a1	Extreme poverty	discrete	numeric	
V144	DEP_a3	Life in dignity	discrete	numeric	
V145	DEP_a4	Humanitarian aid	discrete	numeric	
V146	DEP_a6	Remittance-dependent	discrete	numeric	
V147	DEP_b1	Satisfaction with housing conditions	discrete	numeric	
V148	DEP_b2	Adequate housing	discrete	numeric	
V149	DEP_b3	Overcrowding	discrete	numeric	
V150	DEP_b4	Healthy heating	discrete	numeric	
V151	DEP_b5	Centralized water system	discrete	numeric	
V152	DEP_b7	Centralized sanitation and garbage disposal	discrete	numeric	
V153	DEP_b10	Hot running water	discrete	numeric	
V154	DEP_b27	Quality of paid public services	discrete	numeric	
V155	DEP_b28	Access to transportation	discrete	numeric	
V156	DEP_d1	No secondary education	discrete	numeric	
V157	DEP_d2	Enrollment in schooling	discrete	numeric	
V158	DEP_d3	Quality of education services	discrete	numeric	
V159	DEP_d6	Access to education	discrete	numeric	
V160	DEP_e1	Labor market participation	discrete	numeric	
V161	DEP_e2	Long term unemployment	discrete	numeric	
V162	DEP_e8	Decent jobs	discrete	numeric	
V163	DEP_e9	Underemployment	discrete	numeric	
V164	DEP_f4	Affordability of health services	discrete	numeric	
V165	DEP_f13	Termination of usual activity	discrete	numeric	
V166	DEP_f14	Access to health services	discrete	numeric	
V167	DEP_f15	Quality of health services	discrete	numeric	
V168	poorMD_Dla	Basic Needs	discrete	numeric	

ID	Name	Label	Type	Format	Question
V169	poorMD_Dlb	Housing	discrete	numeric	
V170	poorMD_Dld	Education	discrete	numeric	
V171	poorMD_Dle	Labor	discrete	numeric	
V172	poorMD_Dlf	Health	discrete	numeric	
V173	poorMD_Al	MPI Headcount	discrete	numeric	
V174	typev	Type of the area	discrete	numeric	
V175	year		discrete	numeric	

mpi_2015_appendix

Content

Cases 5184

Variable(s) 35

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V176	recno	Special relation record number of hh	contin	numeric	
V177	popw	Population weight	contin	numeric	
V178	DEP_a1	Extreme poverty	discrete	numeric	
V179	DEP_a3	Life in dignity	discrete	numeric	
V180	DEP_a4	Humanitarian aid	discrete	numeric	
V181	DEP_a6	Remittance-dependent	discrete	numeric	
V182	DEP_b1	Satisfaction with housing conditions	discrete	numeric	
V183	DEP_b2	Adequate housing	discrete	numeric	
V184	DEP_b3	Overcrowding	discrete	numeric	
V185	DEP_b4	Healthy heating	discrete	numeric	
V186	DEP_b5	Centralized water system	discrete	numeric	
V187	DEP_b7	Centralized sanitation and garbage disposal	discrete	numeric	
V188	DEP_b10	Hot running water	discrete	numeric	
V189	DEP_b27	Quality of paid public services	discrete	numeric	
V190	DEP_b28	Access to transportation	discrete	numeric	
V191	DEP_d1	No secondary education	discrete	numeric	
V192	DEP_d2	Enrollment in schooling	discrete	numeric	
V193	DEP_d3	Quality of education services	discrete	numeric	
V194	DEP_d6	Access to education	discrete	numeric	
V195	DEP_e1	Labor market participation	discrete	numeric	
V196	DEP_e2	Long term unemployment	discrete	numeric	
V197	DEP_e8	Decent jobs	discrete	numeric	
V198	DEP_e9	Underemployment	discrete	numeric	
V199	DEP_f4	Affordability of health services	discrete	numeric	
V200	DEP_f13	Termination of usual activity	discrete	numeric	
V201	DEP_f14	Access to health services	discrete	numeric	
V202	DEP_f15	Quality of health services	discrete	numeric	
V203	poorMD_Dla	Basic Needs	discrete	numeric	

ID	Name	Label	Type	Format	Question
V204	poorMD_Dlb	Housing	discrete	numeric	
V205	poorMD_Dld	Education	discrete	numeric	
V206	poorMD_Dle	Labor	discrete	numeric	
V207	poorMD_Dlf	Health	discrete	numeric	
V208	poorMD_Al	MPI Headcount	discrete	numeric	
V209	typev	Type of the area	discrete	numeric	
V210	year		discrete	numeric	

Household ID (recno)

File: mpi_2010_appendix

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-7872

Valid cases: 7872
Invalid: 0
Minimum: 1
Maximum: 7872

(popw)

File: mpi_2010_appendix

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 4.11042642593384-3902.25

Valid cases: 7872
Invalid: 0
Minimum: 4.1
Maximum: 3902.3

Extreme poverty (DEP_a1)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Extreme (Food) Poverty (DEP_a1): Identifies whether adult equivalent consumption is more or less than the national food poverty line. A household is deprived if adult equivalent consumption is below the line.
Original variable name in dataset: aec_r, foodln

Life in dignity (DEP_a3)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Life in Dignity (DEP_a3): Identifies whether household can afford to buy food or clothes. Household is deprived if respondent states that there is not enough money for everyday meals or clothes. Original variable name in dataset: k1_1

Humanitarian aid (DEP_a4)

File: mpi_2010_appendix

Overview

Humanitarian aid (DEP_a4)

File: mpi_2010_appendix

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Humanitarian Aid (DEP_a4): Identifies households that receive humanitarian aid. Household is deprived if it has received such aid during the last 12 months. Original variable name in dataset: m13 (2010, 2011, 2012, 2015) or m14 (2013, 2014).

Remittance-dependent (DEP_a6)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Remittance-Dependent (DEP_a6): Identifies households that have lower consumption levels than the food poverty line after discounting for any remittances received; such households are considered deprived.

Households that do not receive remittances but consume less than the food poverty line are also considered deprived. Original variable names in dataset: y1_2 (identifies remittances), y1_3drm (amount of remittance), aec_r (consumption), foodln (food poverty line)

Satisfaction with housing conditions (DEP_b1)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Subjective Housing Conditions (DEP_b1): Identifies households that evaluate their housing conditions as bad or very bad. Original variable names in dataset: c19 (2010), c17 (2011, 2012, 2013, 2014, 2015)

Adequate housing (DEP_b2)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Adequate housing (DEP_b2)

File: mpi_2010_appendix

Identifies households that have a complaint about housing and environment conditions in terms of floor area, noise from neighbor or outside, lighting, heating, humidity, leaking roof, dilapidated walls and floor, dilapidated window frames and doors, heavy traffic, industrial pollution, elevator functioning, water quality, garbage removal, services for common areas and yards. Households that have a complaint about at least a third of the conditions are considered deprived. Original variable names in dataset: c16_1, c16_2, c16_3, c16_4, c16_5, c16_6, c16_7, c16_8, c16_9, c16_10, c16_11, c16_12, c16_13, c16_14 (2011, 2012, 2013, 2014, 2015), c18_1, c18_2, c18_3, c18_4, c18_5, c18_6, c18_7, c18_8, c18_9, c18_10, c18_11, c18_12, c18_13, c18_14 (2010).

Overcrowding (DEP_b3)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Overcrowding (DEP_b3): Identifies households whose members live in overcrowded conditions according to the Eurostat definition. The household is considered to be overcrowded if any of the following conditions are not met:

- one room for the household;
- one room per couple in the household;
- one room for each single person aged 18 or more;
- one room per pair of single people of the same gender between 12 and 17 years of age;
- one room for each single person between 12 and 17 not included in the previous category;
- one room per pair of children under 12.

Households that have any individuals that live in overcrowded conditions are considered to be deprived. The rooms do not include bathroom, toilet, or kitchen. Original variable names in dataset: a1_1 (gender), a1_5 (marital status), age, c4 (number of rooms, excluding bathroom, toilet, kitchen).

Healthy heating (DEP_b4)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Healthy Heating (DEP_b4): Identifies households whose main source of heating is considered to be detrimental to health. Households heating with oil and diesel, wood, or any source other than central heating, electricity, natural gas, or liquefied gas are considered deprived. Original variable names in dataset: c14_1 (2010), c12_1 (2011, 2012, 2013, 2014, 2015).

Centralized water system (DEP_b5)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Centralized water system (DEP_b5)

File: mpi_2010_appendix

Description

Continuous Access to Centralized Water System (DEP_b5): Identifies household access to centralized water and the quality of access. Households that do not have access to centralized water for every day of the month and each hour of the day are considered deprived. Original variable names in dataset: c9 (sources of water), c10 (location of water source), c11_1 (access days in month), c11_2 (access hours in the day) for 2011, 2012, 2013, 2014 and 2015. c10, c11, c12_1 and c12_2 for 2010.

Centralized sanitation and garbage disposal (DEP_b7)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Centralized Sanitation and Garbage Disposal (DEP_b7): Identifies households that do not have a centralized sanitation compound or disposal of household garbage using either a rubbish evacuation system or dust-cart collection. Households that use other means of garbage disposal and either do not have a functioning centralized sanitation compound are considered deprived. Original variable names in dataset: c8_3 (sanitation), c15 (garbage disposal) for 2011, 2012, 2013, 2014 and 2015. c9_3 (sanitation), c10 (garbage disposal) for 2010.

Hot running water (DEP_b10)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Hot Running Water (DEP_b10): Identifies households that do not have access to functional hot running water. Original variable names in dataset: c8_2 (2011, 2012, 2013, 2014, 2015), c9_2 (2010).

Quality of paid public services (DEP_b27)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Quality of Public Services (DEP_b27): Measures how satisfied households are with nine different public services: water supply, sanitation, garbage collection, telephone, electricity supply, post, banking, irrigation, and public transportation. Households that are not satisfied with more than a third of the public services they rate are considered deprived. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011).

Access to transportation (DEP_b28)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Access to Transportation (DEP_b28): Identifies households that rate as poor roads within their settlements or to regional towns or markets. Households in urban areas are usually not asked this question, and are assumed not to be deprived. Original variable names in dataset: c30_1_1, c30_2_1 (2011, 2012, 2013, 2014, 2015), c31_1_1, c31_2_1 (2010)

No secondary education (DEP_d1)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Secondary Education (DEP_d1): Identifies household in which no member aged 15 or more has completed secondary education. Original variable names in dataset: a1_9, age

Enrollment in schooling (DEP_d2)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Compulsory Schooling (DEP_d2): Identifies households that have at least one child of compulsory schooling age (6-17 years) is not attending school. Households with no children of that age are deemed to be not deprived. Original variable names in dataset: e2_7, age.

Quality of education services (DEP_d3)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Quality of Education Services (DEP_d3): Identifies households that are not satisfied with education services. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011).

Access to education (DEP_d6)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Access to Education (DEP_d6): Identifies households that do not have adequate access to education services. If any child spends more than over 20 minutes walking or riding a bicycle to attend kindergarten, primary, or secondary school the household is considered deprived. Households in which any child spends over an hour using other means of transportation in commuting to school are also considered deprived. Urban households are usually not asked this question, and are assumed not to be deprived. Original variable names in dataset: c29_5_3, c29_6_3, c29_7_3 (2011, 2012, 2013, 2014, 2015), c30_5_3, c30_6_3, c30_7_3 (2010).

Labor market participation (DEP_e1)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Labor Market Participation (DEP_e1): Identifies households in which more than half of working age (15-75) individuals are not in the labor force. Households that do not have any person of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years)

Long term unemployment (DEP_e2)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Long-Term Unemployment (DEP_e2): A household is considered deprived if any working-age member has been unemployed for one year or more and is actively looking for a job. Households that have no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d2_8 (2013, 2014, 2015), d2_9 (2010, 2011, 2012).

Decent jobs (DEP_e8)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Decent jobs (DEP_e8)

File: mpi_2010_appendix

Description

Decent Jobs (DEP_e8): Identifies households with individuals that are self-employed or contribute to a family business. Household is deprived if all employed members are in those categories. Households that were deprived in either DEP_e1 or DEP_e2 are automatically considered deprived. Households with no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d1_5 (2014, 2015), d1_7a (2010, 2011, 2012, 2013).

Underemployment (DEP_e9)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Underemployment (DEP_e9): A household is deprived if all employed individuals either work less than 30 hours a week or are seasonal workers. Households deprived in either DEP_e1 or DEP_e2 are automatically considered deprived. Households with no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d1_9, d1_11 (2014, 2015), d1_18a, d1_22a (2011, 2012, 2013), d1_17a, d1_21a (2010).

Affordability of health services (DEP_f4)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Affordability of Health Services (DEP_f4): Identifies households that lack the funds to pay for required health services (excluding dentist) in a health care facility, such as tests, examinations, and procedures prescribed by a doctor. Households with any members not able to afford such services in the 30 days previous to being surveyed are considered deprived; those with no member who has recently sought medical attention are considered not deprived. Original variable names in dataset: i1_18 (2012, 2013, 2014, 2015), i1_16 (2010, 2011).

Termination of usual activity (DEP_f13)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Termination of Usual Activities (DEP_f13): Identifies households where at least one member terminated usual activities because of illness, injury, or bad health. Original variable names in dataset: i1_3 (all years).

Access to health services (DEP_f14)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Access to Health Services (DEP_f14): Identifies households in rural areas that have no access to health care facility (1), emergency ambulance services (2), or pharmacies (3) in the neighborhood. Households that cannot reach the nearest of these within 20 minutes or less by any available mean of transportation are considered deprived. Urban households are considered not deprived. Original variable names in dataset: c29_1_3, c29_2_3, c29_3_3 (2011, 2012, 2013, 2014, 2015), c30_1_3, c30_2_3, c30_3_3 (2010).

Quality of health services (DEP_f15)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Quality of Health Services (DEP_f15): Identifies households that are not satisfied with health services. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011)

Basic Needs (poorMD_D1a)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Household is deprived - basic needs

Housing (poorMD_D1b)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Household is deprived - housing

Education (poorMD_DId)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Household is deprived - education

Labor (poorMD_DIe)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Household is deprived - labor

Health (poorMD_DIf)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Household is deprived - health

MPI Headcount (poorMD_AI)

File: mpi_2010_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Overall MPI

(typev)

File: mpi_2010_appendix

(typev)

File: mpi_2010_appendix

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-2

Valid cases: 7872
 Invalid: 0

Description

Locality of the household

(year)

File: mpi_2010_appendix

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2010-2010

Valid cases: 7872
 Invalid: 0

Household ID (recno)

File: mpi_2011_appendix

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-7872

Valid cases: 7872
Invalid: 0
Minimum: 1
Maximum: 7872

(popw)

File: mpi_2011_appendix

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 4.57945680618286-3915.77075195312

Valid cases: 7872
Invalid: 0
Minimum: 4.6
Maximum: 3915.8

Extreme poverty (DEP_a1)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Extreme (Food) Poverty (DEP_a1): Identifies whether adult equivalent consumption is more or less than the national food poverty line. A household is deprived if adult equivalent consumption is below the line.
Original variable name in dataset: aec_r, foodln

Life in dignity (DEP_a3)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Life in Dignity (DEP_a3): Identifies whether household can afford to buy food or clothes. Household is deprived if respondent states that there is not enough money for everyday meals or clothes. Original variable name in dataset: k1_1

Humanitarian aid (DEP_a4)

File: mpi_2011_appendix

Overview

Humanitarian aid (DEP_a4)

File: mpi_2011_appendix

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Humanitarian Aid (DEP_a4): Identifies households that receive humanitarian aid. Household is deprived if it has received such aid during the last 12 months. Original variable name in dataset: m13 (2010, 2011, 2012, 2015) or m14 (2013, 2014).

Remittance-dependent (DEP_a6)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Remittance-Dependent (DEP_a6): Identifies households that have lower consumption levels than the food poverty line after discounting for any remittances received; such households are considered deprived.

Households that do not receive remittances but consume less than the food poverty line are also considered deprived. Original variable names in dataset: y1_2 (identifies remittances), y1_3drm (amount of remittance), aec_r (consumption), foodln (food poverty line)

Satisfaction with housing conditions (DEP_b1)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Subjective Housing Conditions (DEP_b1): Identifies households that evaluate their housing conditions as bad or very bad. Original variable names in dataset: c19 (2010), c17 (2011, 2012, 2013, 2014, 2015)

Adequate housing (DEP_b2)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Adequate housing (DEP_b2)

File: mpi_2011_appendix

Identifies households that have a complaint about housing and environment conditions in terms of floor area, noise from neighbor or outside, lighting, heating, humidity, leaking roof, dilapidated walls and floor, dilapidated window frames and doors, heavy traffic, industrial pollution, elevator functioning, water quality, garbage removal, services for common areas and yards. Households that have a complaint about at least a third of the conditions are considered deprived. Original variable names in dataset: c16_1, c16_2, c16_3, c16_4, c16_5, c16_6, c16_7, c16_8, c16_9, c16_10, c16_11, c16_12, c16_13, c16_14 (2011, 2012, 2013, 2014, 2015), c18_1, c18_2, c18_3, c18_4, c18_5, c18_6, c18_7, c18_8, c18_9, c18_10, c18_11, c18_12, c18_13, c18_14 (2010).

Overcrowding (DEP_b3)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Overcrowding (DEP_b3): Identifies households whose members live in overcrowded conditions according to the Eurostat definition. The household is considered to be overcrowded if any of the following conditions are not met:

- one room for the household;
- one room per couple in the household;
- one room for each single person aged 18 or more;
- one room per pair of single people of the same gender between 12 and 17 years of age;
- one room for each single person between 12 and 17 not included in the previous category;
- one room per pair of children under 12.

Households that have any individuals that live in overcrowded conditions are considered to be deprived. The rooms do not include bathroom, toilet, or kitchen. Original variable names in dataset: a1_1 (gender), a1_5 (marital status), age, c4 (number of rooms, excluding bathroom, toilet, kitchen).

Healthy heating (DEP_b4)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Healthy Heating (DEP_b4): Identifies households whose main source of heating is considered to be detrimental to health. Households heating with oil and diesel, wood, or any source other than central heating, electricity, natural gas, or liquefied gas are considered deprived. Original variable names in dataset: c14_1 (2010), c12_1 (2011, 2012, 2013, 2014, 2015).

Centralized water system (DEP_b5)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Centralized water system (DEP_b5)

File: mpi_2011_appendix

Description

Continuous Access to Centralized Water System (DEP_b5): Identifies household access to centralized water and the quality of access. Households that do not have access to centralized water for every day of the month and each hour of the day are considered deprived. Original variable names in dataset: c9 (sources of water), c10 (location of water source), c11_1 (access days in month), c11_2 (access hours in the day) for 2011, 2012, 2013, 2014 and 2015. c10, c11, c12_1 and c12_2 for 2010.

Centralized sanitation and garbage disposal (DEP_b7)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Centralized Sanitation and Garbage Disposal (DEP_b7): Identifies households that do not have a centralized sanitation compound or disposal of household garbage using either a rubbish evacuation system or dust-cart collection. Households that use other means of garbage disposal and either do not have a functioning centralized sanitation compound are considered deprived. Original variable names in dataset: c8_3 (sanitation), c15 (garbage disposal) for 2011, 2012, 2013, 2014 and 2015. c9_3 (sanitation), c10 (garbage disposal) for 2010.

Hot running water (DEP_b10)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Hot Running Water (DEP_b10): Identifies households that do not have access to functional hot running water. Original variable names in dataset: c8_2 (2011, 2012, 2013, 2014, 2015), c9_2 (2010).

Quality of paid public services (DEP_b27)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Quality of Public Services (DEP_b27): Measures how satisfied households are with nine different public services: water supply, sanitation, garbage collection, telephone, electricity supply, post, banking, irrigation, and public transportation. Households that are not satisfied with more than a third of the public services they rate are considered deprived. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011).

Access to transportation (DEP_b28)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Access to Transportation (DEP_b28): Identifies households that rate as poor roads within their settlements or to regional towns or markets. Households in urban areas are usually not asked this question, and are assumed not to be deprived. Original variable names in dataset: c30_1_1, c30_2_1 (2011, 2012, 2013, 2014, 2015), c31_1_1, c31_2_1 (2010)

No secondary education (DEP_d1)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Secondary Education (DEP_d1): Identifies household in which no member aged 15 or more has completed secondary education. Original variable names in dataset: a1_9, age

Enrollment in schooling (DEP_d2)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Compulsory Schooling (DEP_d2): Identifies households that have at least one child of compulsory schooling age (6-17 years) is not attending school. Households with no children of that age are deemed to be not deprived. Original variable names in dataset: e2_7, age.

Quality of education services (DEP_d3)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Quality of Education Services (DEP_d3): Identifies households that are not satisfied with education services. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011).

Access to education (DEP_d6)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Access to Education (DEP_d6): Identifies households that do not have adequate access to education services. If any child spends more than over 20 minutes walking or riding a bicycle to attend kindergarten, primary, or secondary school the household is considered deprived. Households in which any child spends over an hour using other means of transportation in commuting to school are also considered deprived. Urban households are usually not asked this question, and are assumed not to be deprived. Original variable names in dataset: c29_5_3, c29_6_3, c29_7_3 (2011, 2012, 2013, 2014, 2015), c30_5_3, c30_6_3, c30_7_3 (2010).

Labor market participation (DEP_e1)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Labor Market Participation (DEP_e1): Identifies households in which more than half of working age (15-75) individuals are not in the labor force. Households that do not have any person of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years)

Long term unemployment (DEP_e2)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Long-Term Unemployment (DEP_e2): A household is considered deprived if any working-age member has been unemployed for one year or more and is actively looking for a job. Households that have no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d2_8 (2013, 2014, 2015), d2_9 (2010, 2011, 2012).

Decent jobs (DEP_e8)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Decent jobs (DEP_e8)

File: mpi_2011_appendix

Description

Decent Jobs (DEP_e8): Identifies households with individuals that are self-employed or contribute to a family business. Household is deprived if all employed members are in those categories. Households that were deprived in either DEP_e1 or DEP_e2 are automatically considered deprived. Households with no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d1_5 (2014, 2015), d1_7a (2010, 2011, 2012, 2013).

Underemployment (DEP_e9)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Underemployment (DEP_e9): A household is deprived if all employed individuals either work less than 30 hours a week or are seasonal workers. Households deprived in either DEP_e1 or DEP_e2 are automatically considered deprived. Households with no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d1_9, d1_11 (2014, 2015), d1_18a, d1_22a (2011, 2012, 2013), d1_17a, d1_21a (2010).

Affordability of health services (DEP_f4)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Affordability of Health Services (DEP_f4): Identifies households that lack the funds to pay for required health services (excluding dentist) in a health care facility, such as tests, examinations, and procedures prescribed by a doctor. Households with any members not able to afford such services in the 30 days previous to being surveyed are considered deprived; those with no member who has recently sought medical attention are considered not deprived. Original variable names in dataset: i1_18 (2012, 2013, 2014, 2015), i1_16 (2010, 2011).

Termination of usual activity (DEP_f13)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Termination of Usual Activities (DEP_f13): Identifies households where at least one member terminated usual activities because of illness, injury, or bad health. Original variable names in dataset: i1_3 (all years).

Access to health services (DEP_f14)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Access to Health Services (DEP_f14): Identifies households in rural areas that have no access to health care facility (1), emergency ambulance services (2), or pharmacies (3) in the neighborhood. Households that cannot reach the nearest of these within 20 minutes or less by any available mean of transportation are considered deprived. Urban households are considered not deprived. Original variable names in dataset: c29_1_3, c29_2_3, c29_3_3 (2011, 2012, 2013, 2014, 2015), c30_1_3, c30_2_3, c30_3_3 (2010).

Quality of health services (DEP_f15)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Quality of Health Services (DEP_f15): Identifies households that are not satisfied with health services. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011)

Basic Needs (poorMD_D1a)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Household is deprived - basic needs

Housing (poorMD_D1b)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Household is deprived - housing

Education (poorMD_DId)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Household is deprived - education

Labor (poorMD_DLe)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Household is deprived - labor

Health (poorMD_DIf)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Household is deprived - health

MPI Headcount (poorMD_AI)

File: mpi_2011_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 7872
Invalid: 0

Description

Overall MPI

Location (typev)

File: mpi_2011_appendix

Location (typev)

File: mpi_2011_appendix

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-2

Valid cases: 7872
 Invalid: 0

Description

Locality of the household

(year)

File: mpi_2011_appendix

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2011-2011

Valid cases: 7872
 Invalid: 0

Household ID (recno)

File: mpi_2012_appendix

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-5184

Valid cases: 5184
Invalid: 0
Minimum: 1
Maximum: 5184

(popw)

File: mpi_2012_appendix

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 18.7037029266357-3468.66674804688

Valid cases: 5184
Invalid: 0
Minimum: 18.7
Maximum: 3468.7

Extreme poverty (DEP_a1)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Extreme (Food) Poverty (DEP_a1): Identifies whether adult equivalent consumption is more or less than the national food poverty line. A household is deprived if adult equivalent consumption is below the line.
Original variable name in dataset: aec_r, foodln

Life in dignity (DEP_a3)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Life in Dignity (DEP_a3): Identifies whether household can afford to buy food or clothes. Household is deprived if respondent states that there is not enough money for everyday meals or clothes. Original variable name in dataset: k1_1

Humanitarian aid (DEP_a4)

File: mpi_2012_appendix

Overview

Humanitarian aid (DEP_a4)

File: mpi_2012_appendix

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Humanitarian Aid (DEP_a4): Identifies households that receive humanitarian aid. Household is deprived if it has received such aid during the last 12 months. Original variable name in dataset: m13 (2010, 2011, 2012, 2015) or m14 (2013, 2014).

Remittance-dependent (DEP_a6)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Remittance-Dependent (DEP_a6): Identifies households that have lower consumption levels than the food poverty line after discounting for any remittances received; such households are considered deprived.

Households that do not receive remittances but consume less than the food poverty line are also considered deprived. Original variable names in dataset: y1_2 (identifies remittances), y1_3drm (amount of remittance), aec_r (consumption), foodln (food poverty line)

Satisfaction with housing conditions (DEP_b1)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Subjective Housing Conditions (DEP_b1): Identifies households that evaluate their housing conditions as bad or very bad. Original variable names in dataset: c19 (2010), c17 (2011, 2012, 2013, 2014, 2015)

Adequate housing (DEP_b2)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Adequate housing (DEP_b2)

File: mpi_2012_appendix

Identifies households that have a complaint about housing and environment conditions in terms of floor area, noise from neighbor or outside, lighting, heating, humidity, leaking roof, dilapidated walls and floor, dilapidated window frames and doors, heavy traffic, industrial pollution, elevator functioning, water quality, garbage removal, services for common areas and yards. Households that have a complaint about at least a third of the conditions are considered deprived. Original variable names in dataset: c16_1, c16_2, c16_3, c16_4, c16_5, c16_6, c16_7, c16_8, c16_9, c16_10, c16_11, c16_12, c16_13, c16_14 (2011, 2012, 2013, 2014, 2015), c18_1, c18_2, c18_3, c18_4, c18_5, c18_6, c18_7, c18_8, c18_9, c18_10, c18_11, c18_12, c18_13, c18_14 (2010).

Overcrowding (DEP_b3)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Overcrowding (DEP_b3): Identifies households whose members live in overcrowded conditions according to the Eurostat definition. The household is considered to be overcrowded if any of the following conditions are not met:

- one room for the household;
- one room per couple in the household;
- one room for each single person aged 18 or more;
- one room per pair of single people of the same gender between 12 and 17 years of age;
- one room for each single person between 12 and 17 not included in the previous category;
- one room per pair of children under 12.

Households that have any individuals that live in overcrowded conditions are considered to be deprived. The rooms do not include bathroom, toilet, or kitchen. Original variable names in dataset: a1_1 (gender), a1_5 (marital status), age, c4 (number of rooms, excluding bathroom, toilet, kitchen).

Healthy heating (DEP_b4)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Healthy Heating (DEP_b4): Identifies households whose main source of heating is considered to be detrimental to health. Households heating with oil and diesel, wood, or any source other than central heating, electricity, natural gas, or liquefied gas are considered deprived. Original variable names in dataset: c14_1 (2010), c12_1 (2011, 2012, 2013, 2014, 2015).

Centralized water system (DEP_b5)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Centralized water system (DEP_b5)

File: mpi_2012_appendix

Description

Continuous Access to Centralized Water System (DEP_b5): Identifies household access to centralized water and the quality of access. Households that do not have access to centralized water for every day of the month and each hour of the day are considered deprived. Original variable names in dataset: c9 (sources of water), c10 (location of water source), c11_1 (access days in month), c11_2 (access hours in the day) for 2011, 2012, 2013, 2014 and 2015. c10, c11, c12_1 and c12_2 for 2010.

Centralized sanitation and garbage disposal (DEP_b7)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Centralized Sanitation and Garbage Disposal (DEP_b7): Identifies households that do not have a centralized sanitation compound or disposal of household garbage using either a rubbish evacuation system or dust-cart collection. Households that use other means of garbage disposal and either do not have a functioning centralized sanitation compound are considered deprived. Original variable names in dataset: c8_3 (sanitation), c15 (garbage disposal) for 2011, 2012, 2013, 2014 and 2015. c9_3 (sanitation), c10 (garbage disposal) for 2010.

Hot running water (DEP_b10)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Hot Running Water (DEP_b10): Identifies households that do not have access to functional hot running water. Original variable names in dataset: c8_2 (2011, 2012, 2013, 2014, 2015), c9_2 (2010).

Quality of paid public services (DEP_b27)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Quality of Public Services (DEP_b27): Measures how satisfied households are with nine different public services: water supply, sanitation, garbage collection, telephone, electricity supply, post, banking, irrigation, and public transportation. Households that are not satisfied with more than a third of the public services they rate are considered deprived. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011).

Access to transportation (DEP_b28)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Access to Transportation (DEP_b28): Identifies households that rate as poor roads within their settlements or to regional towns or markets. Households in urban areas are usually not asked this question, and are assumed not to be deprived. Original variable names in dataset: c30_1_1, c30_2_1 (2011, 2012, 2013, 2014, 2015), c31_1_1, c31_2_1 (2010)

No secondary education (DEP_d1)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Secondary Education (DEP_d1): Identifies household in which no member aged 15 or more has completed secondary education. Original variable names in dataset: a1_9, age

Enrollment in schooling (DEP_d2)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Compulsory Schooling (DEP_d2): Identifies households that have at least one child of compulsory schooling age (6-17 years) is not attending school. Households with no children of that age are deemed to be not deprived. Original variable names in dataset: e2_7, age.

Quality of education services (DEP_d3)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Quality of Education Services (DEP_d3): Identifies households that are not satisfied with education services. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011).

Access to education (DEP_d6)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Access to Education (DEP_d6): Identifies households that do not have adequate access to education services. If any child spends more than over 20 minutes walking or riding a bicycle to attend kindergarten, primary, or secondary school the household is considered deprived. Households in which any child spends over an hour using other means of transportation in commuting to school are also considered deprived. Urban households are usually not asked this question, and are assumed not to be deprived. Original variable names in dataset: c29_5_3, c29_6_3, c29_7_3 (2011, 2012, 2013, 2014, 2015), c30_5_3, c30_6_3, c30_7_3 (2010).

Labor market participation (DEP_e1)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Labor Market Participation (DEP_e1): Identifies households in which more than half of working age (15-75) individuals are not in the labor force. Households that do not have any person of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years)

Long term unemployment (DEP_e2)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Long-Term Unemployment (DEP_e2): A household is considered deprived if any working-age member has been unemployed for one year or more and is actively looking for a job. Households that have no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d2_8 (2013, 2014, 2015), d2_9 (2010, 2011, 2012).

Decent jobs (DEP_e8)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Decent jobs (DEP_e8)

File: mpi_2012_appendix

Description

Decent Jobs (DEP_e8): Identifies households with individuals that are self-employed or contribute to a family business. Household is deprived if all employed members are in those categories. Households that were deprived in either DEP_e1 or DEP_e2 are automatically considered deprived. Households with no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d1_5 (2014, 2015), d1_7a (2010, 2011, 2012, 2013).

Underemployment (DEP_e9)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Underemployment (DEP_e9): A household is deprived if all employed individuals either work less than 30 hours a week or are seasonal workers. Households deprived in either DEP_e1 or DEP_e2 are automatically considered deprived. Households with no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d1_9, d1_11 (2014, 2015), d1_18a, d1_22a (2011, 2012, 2013), d1_17a, d1_21a (2010).

Affordability of health services (DEP_f4)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Affordability of Health Services (DEP_f4): Identifies households that lack the funds to pay for required health services (excluding dentist) in a health care facility, such as tests, examinations, and procedures prescribed by a doctor. Households with any members not able to afford such services in the 30 days previous to being surveyed are considered deprived; those with no member who has recently sought medical attention are considered not deprived. Original variable names in dataset: i1_18 (2012, 2013, 2014, 2015), i1_16 (2010, 2011).

Termination of usual activity (DEP_f13)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Termination of Usual Activities (DEP_f13): Identifies households where at least one member terminated usual activities because of illness, injury, or bad health. Original variable names in dataset: i1_3 (all years).

Access to health services (DEP_f14)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Access to Health Services (DEP_f14): Identifies households in rural areas that have no access to health care facility (1), emergency ambulance services (2), or pharmacies (3) in the neighborhood. Households that cannot reach the nearest of these within 20 minutes or less by any available mean of transportation are considered deprived. Urban households are considered not deprived. Original variable names in dataset: c29_1_3, c29_2_3, c29_3_3 (2011, 2012, 2013, 2014, 2015), c30_1_3, c30_2_3, c30_3_3 (2010).

Quality of health services (DEP_f15)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Quality of Health Services (DEP_f15): Identifies households that are not satisfied with health services. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011)

Basic Needs (poorMD_D1a)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - basic needs

Housing (poorMD_D1b)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - housing

Education (poorMD_DId)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - education

Labor (poorMD_DLe)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - labor

Health (poorMD_DIf)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - health

MPI Headcount (poorMD_AI)

File: mpi_2012_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Overall MPI

Location (typev)

File: mpi_2012_appendix

Location (typev)

File: mpi_2012_appendix

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-2

Valid cases: 5184
 Invalid: 0

Description

Locality of the household

(year)

File: mpi_2012_appendix

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2012-2012

Valid cases: 5184
 Invalid: 0

special relation record number (recno)

File: mpi_2013_appendix

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-5184

Valid cases: 5184
 Invalid: 0
 Minimum: 1
 Maximum: 5184

(popw)

File: mpi_2013_appendix

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 18.7037029266357-3375.06469726562

Valid cases: 5184
 Invalid: 0
 Minimum: 18.7
 Maximum: 3375.1

Extreme poverty (DEP_a1)

File: mpi_2013_appendix

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 5184
 Invalid: 0

Description

Extreme (Food) Poverty (DEP_a1): Identifies whether adult equivalent consumption is more or less than the national food poverty line. A household is deprived if adult equivalent consumption is below the line.
 Original variable name in dataset: aec_r, foodln

Life in dignity (DEP_a3)

File: mpi_2013_appendix

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 5184
 Invalid: 0

Description

Life in Dignity (DEP_a3): Identifies whether household can afford to buy food or clothes. Household is deprived if respondent states that there is not enough money for everyday meals or clothes. Original variable name in dataset: k1_1

Humanitarian aid (DEP_a4)

File: mpi_2013_appendix

Overview

Humanitarian aid (DEP_a4)

File: mpi_2013_appendix

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Humanitarian Aid (DEP_a4): Identifies households that receive humanitarian aid. Household is deprived if it has received such aid during the last 12 months. Original variable name in dataset: m13 (2010, 2011, 2012, 2015) or m14 (2013, 2014).

Remittance-dependent (DEP_a6)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Remittance-Dependent (DEP_a6): Identifies households that have lower consumption levels than the food poverty line after discounting for any remittances received; such households are considered deprived.

Households that do not receive remittances but consume less than the food poverty line are also considered deprived. Original variable names in dataset: y1_2 (identifies remittances), y1_3drm (amount of remittance), aec_r (consumption), foodln (food poverty line)

Satisfaction with housing conditions (DEP_b1)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Subjective Housing Conditions (DEP_b1): Identifies households that evaluate their housing conditions as bad or very bad. Original variable names in dataset: c19 (2010), c17 (2011, 2012, 2013, 2014, 2015)

Adequate housing (DEP_b2)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Adequate housing (DEP_b2)

File: mpi_2013_appendix

Identifies households that have a complaint about housing and environment conditions in terms of floor area, noise from neighbor or outside, lighting, heating, humidity, leaking roof, dilapidated walls and floor, dilapidated window frames and doors, heavy traffic, industrial pollution, elevator functioning, water quality, garbage removal, services for common areas and yards. Households that have a complaint about at least a third of the conditions are considered deprived. Original variable names in dataset: c16_1, c16_2, c16_3, c16_4, c16_5, c16_6, c16_7, c16_8, c16_9, c16_10, c16_11, c16_12, c16_13, c16_14 (2011, 2012, 2013, 2014, 2015), c18_1, c18_2, c18_3, c18_4, c18_5, c18_6, c18_7, c18_8, c18_9, c18_10, c18_11, c18_12, c18_13, c18_14 (2010).

Overcrowding (DEP_b3)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Overcrowding (DEP_b3): Identifies households whose members live in overcrowded conditions according to the Eurostat definition. The household is considered to be overcrowded if any of the following conditions are not met:

- one room for the household;
- one room per couple in the household;
- one room for each single person aged 18 or more;
- one room per pair of single people of the same gender between 12 and 17 years of age;
- one room for each single person between 12 and 17 not included in the previous category;
- one room per pair of children under 12.

Households that have any individuals that live in overcrowded conditions are considered to be deprived. The rooms do not include bathroom, toilet, or kitchen. Original variable names in dataset: a1_1 (gender), a1_5 (marital status), age, c4 (number of rooms, excluding bathroom, toilet, kitchen).

Healthy heating (DEP_b4)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Healthy Heating (DEP_b4): Identifies households whose main source of heating is considered to be detrimental to health. Households heating with oil and diesel, wood, or any source other than central heating, electricity, natural gas, or liquefied gas are considered deprived. Original variable names in dataset: c14_1 (2010), c12_1 (2011, 2012, 2013, 2014, 2015).

Centralized water system (DEP_b5)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Centralized water system (DEP_b5)

File: mpi_2013_appendix

Description

Continuous Access to Centralized Water System (DEP_b5): Identifies household access to centralized water and the quality of access. Households that do not have access to centralized water for every day of the month and each hour of the day are considered deprived. Original variable names in dataset: c9 (sources of water), c10 (location of water source), c11_1 (access days in month), c11_2 (access hours in the day) for 2011, 2012, 2013, 2014 and 2015. c10, c11, c12_1 and c12_2 for 2010.

Centralized sanitation and garbage disposal (DEP_b7)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Centralized Sanitation and Garbage Disposal (DEP_b7): Identifies households that do not have a centralized sanitation compound or disposal of household garbage using either a rubbish evacuation system or dust-cart collection. Households that use other means of garbage disposal and either do not have a functioning centralized sanitation compound are considered deprived. Original variable names in dataset: c8_3 (sanitation), c15 (garbage disposal) for 2011, 2012, 2013, 2014 and 2015. c9_3 (sanitation), c10 (garbage disposal) for 2010.

Hot running water (DEP_b10)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Hot Running Water (DEP_b10): Identifies households that do not have access to functional hot running water. Original variable names in dataset: c8_2 (2011, 2012, 2013, 2014, 2015), c9_2 (2010).

Quality of paid public services (DEP_b27)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Quality of Public Services (DEP_b27): Measures how satisfied households are with nine different public services: water supply, sanitation, garbage collection, telephone, electricity supply, post, banking, irrigation, and public transportation. Households that are not satisfied with more than a third of the public services they rate are considered deprived. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011).

Access to transportation (DEP_b28)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Access to Transportation (DEP_b28): Identifies households that rate as poor roads within their settlements or to regional towns or markets. Households in urban areas are usually not asked this question, and are assumed not to be deprived. Original variable names in dataset: c30_1_1, c30_2_1 (2011, 2012, 2013, 2014, 2015), c31_1_1, c31_2_1 (2010)

No secondary education (DEP_d1)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Secondary Education (DEP_d1): Identifies household in which no member aged 15 or more has completed secondary education. Original variable names in dataset: a1_9, age

Enrollment in schooling (DEP_d2)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Compulsory Schooling (DEP_d2): Identifies households that have at least one child of compulsory schooling age (6-17 years) is not attending school. Households with no children of that age are deemed to be not deprived. Original variable names in dataset: e2_7, age.

Quality of education services (DEP_d3)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Quality of Education Services (DEP_d3): Identifies households that are not satisfied with education services. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011).

Access to education (DEP_d6)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Access to Education (DEP_d6): Identifies households that do not have adequate access to education services. If any child spends more than over 20 minutes walking or riding a bicycle to attend kindergarten, primary, or secondary school the household is considered deprived. Households in which any child spends over an hour using other means of transportation in commuting to school are also considered deprived. Urban households are usually not asked this question, and are assumed not to be deprived. Original variable names in dataset: c29_5_3, c29_6_3, c29_7_3 (2011, 2012, 2013, 2014, 2015), c30_5_3, c30_6_3, c30_7_3 (2010).

Labor market participation (DEP_e1)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Labor Market Participation (DEP_e1): Identifies households in which more than half of working age (15-75) individuals are not in the labor force. Households that do not have any person of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years)

Long term unemployment (DEP_e2)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Long-Term Unemployment (DEP_e2): A household is considered deprived if any working-age member has been unemployed for one year or more and is actively looking for a job. Households that have no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d2_8 (2013, 2014, 2015), d2_9 (2010, 2011, 2012).

Decent jobs (DEP_e8)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Decent jobs (DEP_e8)

File: mpi_2013_appendix

Description

Decent Jobs (DEP_e8): Identifies households with individuals that are self-employed or contribute to a family business. Household is deprived if all employed members are in those categories. Households that were deprived in either DEP_e1 or DEP_e2 are automatically considered deprived. Households with no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d1_5 (2014, 2015), d1_7a (2010, 2011, 2012, 2013).

Underemployment (DEP_e9)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Underemployment (DEP_e9): A household is deprived if all employed individuals either work less than 30 hours a week or are seasonal workers. Households deprived in either DEP_e1 or DEP_e2 are automatically considered deprived. Households with no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d1_9, d1_11 (2014, 2015), d1_18a, d1_22a (2011, 2012, 2013), d1_17a, d1_21a (2010).

Affordability of health services (DEP_f4)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Affordability of Health Services (DEP_f4): Identifies households that lack the funds to pay for required health services (excluding dentist) in a health care facility, such as tests, examinations, and procedures prescribed by a doctor. Households with any members not able to afford such services in the 30 days previous to being surveyed are considered deprived; those with no member who has recently sought medical attention are considered not deprived. Original variable names in dataset: i1_18 (2012, 2013, 2014, 2015), i1_16 (2010, 2011).

Termination of usual activity (DEP_f13)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Termination of Usual Activities (DEP_f13): Identifies households where at least one member terminated usual activities because of illness, injury, or bad health. Original variable names in dataset: i1_3 (all years).

Access to health services (DEP_f14)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Access to Health Services (DEP_f14): Identifies households in rural areas that have no access to health care facility (1), emergency ambulance services (2), or pharmacies (3) in the neighborhood. Households that cannot reach the nearest of these within 20 minutes or less by any available mean of transportation are considered deprived. Urban households are considered not deprived. Original variable names in dataset: c29_1_3, c29_2_3, c29_3_3 (2011, 2012, 2013, 2014, 2015), c30_1_3, c30_2_3, c30_3_3 (2010).

Quality of health services (DEP_f15)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Quality of Health Services (DEP_f15): Identifies households that are not satisfied with health services. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011)

Basic Needs (poorMD_D1a)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - basic needs

Housing (poorMD_D1b)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - housing

Education (poorMD_DId)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - education

Labor (poorMD_DLe)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - labor

Health (poorMD_DIf)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - health

MPI Headcount (poorMD_AI)

File: mpi_2013_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Overall MPI

Location (typev)

File: mpi_2013_appendix

Location (typev)

File: mpi_2013_appendix

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-2

Valid cases: 5184
 Invalid: 0

Description

Locality of the household

(year)

File: mpi_2013_appendix

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2013-2013

Valid cases: 5184
 Invalid: 0

Special relation record number of hh (recno)

File: mpi_2014_appendix

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-5184

Valid cases: 5184
Invalid: 0
Minimum: 1
Maximum: 5184

population weight (popw)

File: mpi_2014_appendix

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 18.7037037037037-2876.41666666666

Valid cases: 5184
Invalid: 0
Minimum: 18.7
Maximum: 2876.4

Extreme poverty (DEP_a1)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Extreme (Food) Poverty (DEP_a1): Identifies whether adult equivalent consumption is more or less than the national food poverty line. A household is deprived if adult equivalent consumption is below the line.
Original variable name in dataset: aec_r, foodln

Life in dignity (DEP_a3)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Life in Dignity (DEP_a3): Identifies whether household can afford to buy food or clothes. Household is deprived if respondent states that there is not enough money for everyday meals or clothes. Original variable name in dataset: k1_1

Humanitarian aid (DEP_a4)

File: mpi_2014_appendix

Overview

Humanitarian aid (DEP_a4)

File: mpi_2014_appendix

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Humanitarian Aid (DEP_a4): Identifies households that receive humanitarian aid. Household is deprived if it has received such aid during the last 12 months. Original variable name in dataset: m13 (2010, 2011, 2012, 2015) or m14 (2013, 2014).

Remittance-dependent (DEP_a6)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Remittance-Dependent (DEP_a6): Identifies households that have lower consumption levels than the food poverty line after discounting for any remittances received; such households are considered deprived.

Households that do not receive remittances but consume less than the food poverty line are also considered deprived. Original variable names in dataset: y1_2 (identifies remittances), y1_3drm (amount of remittance), aec_r (consumption), foodln (food poverty line)

Satisfaction with housing conditions (DEP_b1)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Subjective Housing Conditions (DEP_b1): Identifies households that evaluate their housing conditions as bad or very bad. Original variable names in dataset: c19 (2010), c17 (2011, 2012, 2013, 2014, 2015)

Adequate housing (DEP_b2)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Adequate housing (DEP_b2)

File: mpi_2014_appendix

Identifies households that have a complaint about housing and environment conditions in terms of floor area, noise from neighbor or outside, lighting, heating, humidity, leaking roof, dilapidated walls and floor, dilapidated window frames and doors, heavy traffic, industrial pollution, elevator functioning, water quality, garbage removal, services for common areas and yards. Households that have a complaint about at least a third of the conditions are considered deprived. Original variable names in dataset: c16_1, c16_2, c16_3, c16_4, c16_5, c16_6, c16_7, c16_8, c16_9, c16_10, c16_11, c16_12, c16_13, c16_14 (2011, 2012, 2013, 2014, 2015), c18_1, c18_2, c18_3, c18_4, c18_5, c18_6, c18_7, c18_8, c18_9, c18_10, c18_11, c18_12, c18_13, c18_14 (2010).

Overcrowding (DEP_b3)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Overcrowding (DEP_b3): Identifies households whose members live in overcrowded conditions according to the Eurostat definition. The household is considered to be overcrowded if any of the following conditions are not met:

- one room for the household;
- one room per couple in the household;
- one room for each single person aged 18 or more;
- one room per pair of single people of the same gender between 12 and 17 years of age;
- one room for each single person between 12 and 17 not included in the previous category;
- one room per pair of children under 12.

Households that have any individuals that live in overcrowded conditions are considered to be deprived. The rooms do not include bathroom, toilet, or kitchen. Original variable names in dataset: a1_1 (gender), a1_5 (marital status), age, c4 (number of rooms, excluding bathroom, toilet, kitchen).

Healthy heating (DEP_b4)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Healthy Heating (DEP_b4): Identifies households whose main source of heating is considered to be detrimental to health. Households heating with oil and diesel, wood, or any source other than central heating, electricity, natural gas, or liquefied gas are considered deprived. Original variable names in dataset: c14_1 (2010), c12_1 (2011, 2012, 2013, 2014, 2015).

Centralized water system (DEP_b5)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Centralized water system (DEP_b5)

File: mpi_2014_appendix

Description

Continuous Access to Centralized Water System (DEP_b5): Identifies household access to centralized water and the quality of access. Households that do not have access to centralized water for every day of the month and each hour of the day are considered deprived. Original variable names in dataset: c9 (sources of water), c10 (location of water source), c11_1 (access days in month), c11_2 (access hours in the day) for 2011, 2012, 2013, 2014 and 2015. c10, c11, c12_1 and c12_2 for 2010.

Centralized sanitation and garbage disposal (DEP_b7)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Centralized Sanitation and Garbage Disposal (DEP_b7): Identifies households that do not have a centralized sanitation compound or disposal of household garbage using either a rubbish evacuation system or dust-cart collection. Households that use other means of garbage disposal and either do not have a functioning centralized sanitation compound are considered deprived. Original variable names in dataset: c8_3 (sanitation), c15 (garbage disposal) for 2011, 2012, 2013, 2014 and 2015. c9_3 (sanitation), c10 (garbage disposal) for 2010.

Hot running water (DEP_b10)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Hot Running Water (DEP_b10): Identifies households that do not have access to functional hot running water. Original variable names in dataset: c8_2 (2011, 2012, 2013, 2014, 2015), c9_2 (2010).

Quality of paid public services (DEP_b27)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Quality of Public Services (DEP_b27): Measures how satisfied households are with nine different public services: water supply, sanitation, garbage collection, telephone, electricity supply, post, banking, irrigation, and public transportation. Households that are not satisfied with more than a third of the public services they rate are considered deprived. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011).

Access to transportation (DEP_b28)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Access to Transportation (DEP_b28): Identifies households that rate as poor roads within their settlements or to regional towns or markets. Households in urban areas are usually not asked this question, and are assumed not to be deprived. Original variable names in dataset: c30_1_1, c30_2_1 (2011, 2012, 2013, 2014, 2015), c31_1_1, c31_2_1 (2010)

No secondary education (DEP_d1)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Secondary Education (DEP_d1): Identifies household in which no member aged 15 or more has completed secondary education. Original variable names in dataset: a1_9, age

Enrollment in schooling (DEP_d2)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Compulsory Schooling (DEP_d2): Identifies households that have at least one child of compulsory schooling age (6-17 years) is not attending school. Households with no children of that age are deemed to be not deprived. Original variable names in dataset: e2_7, age.

Quality of education services (DEP_d3)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Quality of Education Services (DEP_d3): Identifies households that are not satisfied with education services. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011).

Access to education (DEP_d6)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Access to Education (DEP_d6): Identifies households that do not have adequate access to education services. If any child spends more than over 20 minutes walking or riding a bicycle to attend kindergarten, primary, or secondary school the household is considered deprived. Households in which any child spends over an hour using other means of transportation in commuting to school are also considered deprived. Urban households are usually not asked this question, and are assumed not to be deprived. Original variable names in dataset: c29_5_3, c29_6_3, c29_7_3 (2011, 2012, 2013, 2014, 2015), c30_5_3, c30_6_3, c30_7_3 (2010).

Labor market participation (DEP_e1)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Labor Market Participation (DEP_e1): Identifies households in which more than half of working age (15-75) individuals are not in the labor force. Households that do not have any person of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years)

Long term unemployment (DEP_e2)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Long-Term Unemployment (DEP_e2): A household is considered deprived if any working-age member has been unemployed for one year or more and is actively looking for a job. Households that have no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d2_8 (2013, 2014, 2015), d2_9 (2010, 2011, 2012).

Decent jobs (DEP_e8)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Decent jobs (DEP_e8)

File: mpi_2014_appendix

Description

Decent Jobs (DEP_e8): Identifies households with individuals that are self-employed or contribute to a family business. Household is deprived if all employed members are in those categories. Households that were deprived in either DEP_e1 or DEP_e2 are automatically considered deprived. Households with no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d1_5 (2014, 2015), d1_7a (2010, 2011, 2012, 2013).

Underemployment (DEP_e9)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Underemployment (DEP_e9): A household is deprived if all employed individuals either work less than 30 hours a week or are seasonal workers. Households deprived in either DEP_e1 or DEP_e2 are automatically considered deprived. Households with no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d1_9, d1_11 (2014, 2015), d1_18a, d1_22a (2011, 2012, 2013), d1_17a, d1_21a (2010).

Affordability of health services (DEP_f4)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Affordability of Health Services (DEP_f4): Identifies households that lack the funds to pay for required health services (excluding dentist) in a health care facility, such as tests, examinations, and procedures prescribed by a doctor. Households with any members not able to afford such services in the 30 days previous to being surveyed are considered deprived; those with no member who has recently sought medical attention are considered not deprived. Original variable names in dataset: i1_18 (2012, 2013, 2014, 2015), i1_16 (2010, 2011).

Termination of usual activity (DEP_f13)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Termination of Usual Activities (DEP_f13): Identifies households where at least one member terminated usual activities because of illness, injury, or bad health. Original variable names in dataset: i1_3 (all years).

Access to health services (DEP_f14)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Access to Health Services (DEP_f14): Identifies households in rural areas that have no access to health care facility (1), emergency ambulance services (2), or pharmacies (3) in the neighborhood. Households that cannot reach the nearest of these within 20 minutes or less by any available mean of transportation are considered deprived. Urban households are considered not deprived. Original variable names in dataset: c29_1_3, c29_2_3, c29_3_3 (2011, 2012, 2013, 2014, 2015), c30_1_3, c30_2_3, c30_3_3 (2010).

Quality of health services (DEP_f15)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Quality of Health Services (DEP_f15): Identifies households that are not satisfied with health services. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011)

Basic Needs (poorMD_D1a)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - basic needs

Housing (poorMD_D1b)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - housing

Education (poorMD_DId)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - education

Labor (poorMD_DIe)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - labor

Health (poorMD_DIf)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - health

MPI Headcount (poorMD_AI)

File: mpi_2014_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Overall MPI

Type of the area (typev)

File: mpi_2014_appendix

Type of the area (typev)

File: mpi_2014_appendix

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-2

Valid cases: 5184
 Invalid: 0

Description

Locality of the household

(year)

File: mpi_2014_appendix

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2014-2014

Valid cases: 5184
 Invalid: 0

Special relation record number of hh (recno)

File: mpi_2015_appendix

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-5184

Valid cases: 5184
Invalid: 0
Minimum: 1
Maximum: 5184

Population weight (popw)

File: mpi_2015_appendix

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 4
Range: 21.4814814814815-5297.33333333333

Valid cases: 5184
Invalid: 0
Minimum: 21.5
Maximum: 5297.3

Extreme poverty (DEP_a1)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Extreme (Food) Poverty (DEP_a1): Identifies whether adult equivalent consumption is more or less than the national food poverty line. A household is deprived if adult equivalent consumption is below the line.
Original variable name in dataset: aec_r, foodln

Life in dignity (DEP_a3)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Life in Dignity (DEP_a3): Identifies whether household can afford to buy food or clothes. Household is deprived if respondent states that there is not enough money for everyday meals or clothes. Original variable name in dataset: k1_1

Humanitarian aid (DEP_a4)

File: mpi_2015_appendix

Overview

Humanitarian aid (DEP_a4)

File: mpi_2015_appendix

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Humanitarian Aid (DEP_a4): Identifies households that receive humanitarian aid. Household is deprived if it has received such aid during the last 12 months. Original variable name in dataset: m13 (2010, 2011, 2012, 2015) or m14 (2013, 2014).

Remittance-dependent (DEP_a6)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Remittance-Dependent (DEP_a6): Identifies households that have lower consumption levels than the food poverty line after discounting for any remittances received; such households are considered deprived. Households that do not receive remittances but consume less than the food poverty line are also considered deprived. Original variable names in dataset: y1_2 (identifies remittances), y1_3drm (amount of remittance), aec_r (consumption), foodln (food poverty line)

Satisfaction with housing conditions (DEP_b1)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Subjective Housing Conditions (DEP_b1): Identifies households that evaluate their housing conditions as bad or very bad. Original variable names in dataset: c19 (2010), c17 (2011, 2012, 2013, 2014, 2015)

Adequate housing (DEP_b2)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Adequate housing (DEP_b2)

File: mpi_2015_appendix

Identifies households that have a complaint about housing and environment conditions in terms of floor area, noise from neighbor or outside, lighting, heating, humidity, leaking roof, dilapidated walls and floor, dilapidated window frames and doors, heavy traffic, industrial pollution, elevator functioning, water quality, garbage removal, services for common areas and yards. Households that have a complaint about at least a third of the conditions are considered deprived. Original variable names in dataset: c16_1, c16_2, c16_3, c16_4, c16_5, c16_6, c16_7, c16_8, c16_9, c16_10, c16_11, c16_12, c16_13, c16_14 (2011, 2012, 2013, 2014, 2015), c18_1, c18_2, c18_3, c18_4, c18_5, c18_6, c18_7, c18_8, c18_9, c18_10, c18_11, c18_12, c18_13, c18_14 (2010).

Overcrowding (DEP_b3)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Overcrowding (DEP_b3): Identifies households whose members live in overcrowded conditions according to the Eurostat definition. The household is considered to be overcrowded if any of the following conditions are not met:

- one room for the household;
- one room per couple in the household;
- one room for each single person aged 18 or more;
- one room per pair of single people of the same gender between 12 and 17 years of age;
- one room for each single person between 12 and 17 not included in the previous category;
- one room per pair of children under 12.

Households that have any individuals that live in overcrowded conditions are considered to be deprived. The rooms do not include bathroom, toilet, or kitchen. Original variable names in dataset: a1_1 (gender), a1_5 (marital status), age, c4 (number of rooms, excluding bathroom, toilet, kitchen).

Healthy heating (DEP_b4)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Healthy Heating (DEP_b4): Identifies households whose main source of heating is considered to be detrimental to health. Households heating with oil and diesel, wood, or any source other than central heating, electricity, natural gas, or liquefied gas are considered deprived. Original variable names in dataset: c14_1 (2010), c12_1 (2011, 2012, 2013, 2014, 2015).

Centralized water system (DEP_b5)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Centralized water system (DEP_b5)

File: mpi_2015_appendix

Description

Continuous Access to Centralized Water System (DEP_b5): Identifies household access to centralized water and the quality of access. Households that do not have access to centralized water for every day of the month and each hour of the day are considered deprived. Original variable names in dataset: c9 (sources of water), c10 (location of water source), c11_1 (access days in month), c11_2 (access hours in the day) for 2011, 2012, 2013, 2014 and 2015. c10, c11, c12_1 and c12_2 for 2010.

Centralized sanitation and garbage disposal (DEP_b7)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Centralized Sanitation and Garbage Disposal (DEP_b7): Identifies households that do not have a centralized sanitation compound or disposal of household garbage using either a rubbish evacuation system or dust-cart collection. Households that use other means of garbage disposal and either do not have a functioning centralized sanitation compound are considered deprived. Original variable names in dataset: c8_3 (sanitation), c15 (garbage disposal) for 2011, 2012, 2013, 2014 and 2015. c9_3 (sanitation), c10 (garbage disposal) for 2010.

Hot running water (DEP_b10)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Hot Running Water (DEP_b10): Identifies households that do not have access to functional hot running water. Original variable names in dataset: c8_2 (2011, 2012, 2013, 2014, 2015), c9_2 (2010).

Quality of paid public services (DEP_b27)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Quality of Public Services (DEP_b27): Measures how satisfied households are with nine different public services: water supply, sanitation, garbage collection, telephone, electricity supply, post, banking, irrigation, and public transportation. Households that are not satisfied with more than a third of the public services they rate are considered deprived. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011).

Access to transportation (DEP_b28)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Access to Transportation (DEP_b28): Identifies households that rate as poor roads within their settlements or to regional towns or markets. Households in urban areas are usually not asked this question, and are assumed not to be deprived. Original variable names in dataset: c30_1_1, c30_2_1 (2011, 2012, 2013, 2014, 2015), c31_1_1, c31_2_1 (2010)

No secondary education (DEP_d1)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Secondary Education (DEP_d1): Identifies household in which no member aged 15 or more has completed secondary education. Original variable names in dataset: a1_9, age

Enrollment in schooling (DEP_d2)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Compulsory Schooling (DEP_d2): Identifies households that have at least one child of compulsory schooling age (6-17 years) is not attending school. Households with no children of that age are deemed to be not deprived. Original variable names in dataset: e2_7, age.

Quality of education services (DEP_d3)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Quality of Education Services (DEP_d3): Identifies households that are not satisfied with education services. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011).

Access to education (DEP_d6)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Access to Education (DEP_d6): Identifies households that do not have adequate access to education services. If any child spends more than over 20 minutes walking or riding a bicycle to attend kindergarten, primary, or secondary school the household is considered deprived. Households in which any child spends over an hour using other means of transportation in commuting to school are also considered deprived. Urban households are usually not asked this question, and are assumed not to be deprived. Original variable names in dataset: c29_5_3, c29_6_3, c29_7_3 (2011, 2012, 2013, 2014, 2015), c30_5_3, c30_6_3, c30_7_3 (2010).

Labor market participation (DEP_e1)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Labor Market Participation (DEP_e1): Identifies households in which more than half of working age (15-75) individuals are not in the labor force. Households that do not have any person of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years)

Long term unemployment (DEP_e2)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Long-Term Unemployment (DEP_e2): A household is considered deprived if any working-age member has been unemployed for one year or more and is actively looking for a job. Households that have no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d2_8 (2013, 2014, 2015), d2_9 (2010, 2011, 2012).

Decent jobs (DEP_e8)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Decent jobs (DEP_e8)

File: mpi_2015_appendix

Description

Decent Jobs (DEP_e8): Identifies households with individuals that are self-employed or contribute to a family business. Household is deprived if all employed members are in those categories. Households that were deprived in either DEP_e1 or DEP_e2 are automatically considered deprived. Households with no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d1_5 (2014, 2015), d1_7a (2010, 2011, 2012, 2013).

Underemployment (DEP_e9)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Underemployment (DEP_e9): A household is deprived if all employed individuals either work less than 30 hours a week or are seasonal workers. Households deprived in either DEP_e1 or DEP_e2 are automatically considered deprived. Households with no members of working age are considered not deprived. Original variable names in dataset: wap, lfs (all years), d1_9, d1_11 (2014, 2015), d1_18a, d1_22a (2011, 2012, 2013), d1_17a, d1_21a (2010).

Affordability of health services (DEP_f4)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Affordability of Health Services (DEP_f4): Identifies households that lack the funds to pay for required health services (excluding dentist) in a health care facility, such as tests, examinations, and procedures prescribed by a doctor. Households with any members not able to afford such services in the 30 days previous to being surveyed are considered deprived; those with no member who has recently sought medical attention are considered not deprived. Original variable names in dataset: i1_18 (2012, 2013, 2014, 2015), i1_16 (2010, 2011).

Termination of usual activity (DEP_f13)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Termination of Usual Activities (DEP_f13): Identifies households where at least one member terminated usual activities because of illness, injury, or bad health. Original variable names in dataset: i1_3 (all years).

Access to health services (DEP_f14)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Access to Health Services (DEP_f14): Identifies households in rural areas that have no access to health care facility (1), emergency ambulance services (2), or pharmacies (3) in the neighborhood. Households that cannot reach the nearest of these within 20 minutes or less by any available mean of transportation are considered deprived. Urban households are considered not deprived. Original variable names in dataset: c29_1_3, c29_2_3, c29_3_3 (2011, 2012, 2013, 2014, 2015), c30_1_3, c30_2_3, c30_3_3 (2010).

Quality of health services (DEP_f15)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Quality of Health Services (DEP_f15): Identifies households that are not satisfied with health services. Original variable names in dataset: l1_row, l1_1 (2012, 2013, 2014, 2015), l3_row, l3_1 (2010, 2011)

Basic Needs (poorMD_D1a)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - basic needs

Housing (poorMD_D1b)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - housing

Education (poorMD_DId)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - education

Labor (poorMD_DLe)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - labor

Health (poorMD_DIf)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Household is deprived - health

MPI Headcount (poorMD_AI)

File: mpi_2015_appendix

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5184
Invalid: 0

Description

Overall MPI

Type of the area (typev)

File: mpi_2015_appendix

Type of the area (typev)

File: mpi_2015_appendix

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-2

Valid cases: 5184
 Invalid: 0

Description

Locality of the household

(year)

File: mpi_2015_appendix

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2015-2015

Valid cases: 5184
 Invalid: 0

Related Materials

Reports

The Many Faces of Deprivation: A Multidimensional Approach to Poverty in Armenia

Title The Many Faces of Deprivation: A Multidimensional Approach to Poverty in Armenia
 Author(s) Diana Martirosova, World Bank Osman Kaan Inan, World Bank Moritz Meyer, World Bank Nistha Sinha, World Bank
 Date 2017-08-01
 Language English
 Description Policy Research Working Paper 8179
 Filename WPS8179.pdf

Social Snapshot and Poverty in Armenia, Statistical Analytical Report

Title Social Snapshot and Poverty in Armenia, Statistical Analytical Report
 Author(s) National Statistical Service of the Republic of Armenia World Bank
 Date 2016-01-01
 Language Armenian
 Filename <http://www.armstat.am/en/?nid=80&id=1819>

Technical documents

Measuring Poverty in Armenia: Methodological Clarifications

Title Measuring Poverty in Armenia: Methodological Clarifications
 Language English
 Filename poverty_2016_eng_6.pdf

Other materials

Stata Do-File to Construct Armenia MPI 2015

Title Stata Do-File to Construct Armenia MPI 2015
 Language English
 Description The do file "mpi_armenia_2015_sample.do" uses the 2015 Armenia Household Integrated Living Conditions Survey to construct the deprivations, dimensions and the overall MPI measure. The do-file first constructs the indicators using households as the unit of analysis and then assigns weights to each deprivation. Then, an overall cutoff is chosen and the MPI value is calculated. Finally, the do-file produces summary statistics that can easily be exported to an Excel file.
 Filename mpi_armenia_2015_sample.do
