

**M x F L S – 3 CODEBOOK  
PRICES IN THE TOWN**

**DATA FILES**

Data are available in STATA (10.0) format. Data and electronic documentation are available on the MxFLS website.

Data is contained in folders, one for each section in each community book. There are 5 books.

The modules names were assigned by using book initial prefix followed by the section denomination. For example, the section that corresponds to the cover of the Prices in the Town book is denominated pre\_portad.

The Prices in the Town book, has 6 sections and 10 modules. The modules are the following ones:

<b>ARCHIVOS</b>	<b>DESCRIPCIÓN</b>	<b>NIVEL DE OBSERVACION</b>	<b>NUMERO DE OBSERVACIONES</b>
pre_portad	Prices in the town cover	Establishment	141
pre_pm1_1	Prices of the market	Establishment	134
pre_pm1_2	Prices of the market	Establishment	10575
pre_pm2_1	Prices of the market	Establishment	141
pre_pm2_2	Prices of the market	Establishment	10575
pre_pm3_1	Prices of the market	Establishment	122
pre_pm3_2	Prices of the market	Establishment	10575
pre_pa1	Prices of agricultural products	Establishment	141
pre_pa2	Prices of agricultural products	Establishment	3243
pre_prf1	Prices at drugstore	Establishment	141
pre_prf2	Prices at drugstore	Establishment	6627
pre_ne1	Interview sesión notes	Establishment	141
pre_ne2	Interview sesión notes	Establishment	141
pre_ne3	Interview sesión notes	Establishment	141
pre_ne4	Interview sesión notes	Establishment	141
pre_ne5	Interview sesión notes	Establishment	141
pre_contra1	Visit control	Establishment	846

**USER SUPPORT**

These data should be used in conjunction with the Questionnaires and User's Guide. Check the MxFLS web page. For any doubt and answers go to frequently asked questions. Send all questions to [mxfls.support@ennvih-mxfls.org](mailto:mxfls.support@ennvih-mxfls.org)

**DICTIONARY**

For each of the variables in every module, the dictionary gives the following information:

VARIABLE NAME	It is denominated with the section initials and the number of the question
FORMAT	Assigns A for alphanumeric variables and N for the numerical variables
VARIABLE LABEL	Provides a description of the variable
VALUES LABEL	Provides the meaning of the values of the codified variables
TOTAL OBSERVATIONS	Provides the total of no missing observations of the variable

**SPECIAL CODES**

8, 98,998, 9998 or 99998 Do not know

9, 99,999, 9999 or 99999 Not applicable



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**MxFLS-3 CODEBOOK****Book: Prices in the Town****Section: pre\_pm1\_2**

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VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Community ID		141
id_loc	N	ID code		141
resent	N	Interview final result		140
ug_ent	N	State	3. Baja California Sur 5. Coahuila 7. Chiapas 9. Distrito Federal 10. Durango 11. Guanajuato 14. Jalisco 15. Estado de México 16. Michoacán 17. Morelos 19. Nuevo León 20. Oaxaca 21. Puebla 25. Sinaloa 26. Sonora 30. Veracruz 31. Yucatán	6 1 1 4 10 8 9 12 12 6 12 11 8 10 10 16 5
ug_mun	N	Municipaly		140
ug_loc	N	Town		141
l_ent	N	Location state		141
l_mun	N	Location municipality		140
l_loc	N	Location town		141

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**MxFLS-3 CODEBOOK****Book: Prices in the Town****Section: pre\_pm1\_2**

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VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Community ID		141
pm01	N	Source prices obtained	1. Small stand name of the place 2. Store 3. Supermarket 4. Established market 5. Temporary market 6. Other (specify) Total	4 72 31 22 5 0 134

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**MxFLS-3 CODEBOOK****Book: Prices in the Town****Section: pre\_pm1\_2**

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VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Community ID		10575
secuencia	N	Sequence	1 - 75	10575
pm04_1	N	What is the Price of the product?	1.Price 2.Not for sale per (UNIT) 3.Not available Total	7629 494 2262 10385
pm04_2	N	Price product	Median: 17	7629
pm05_1	N	Price product PER UNIT	Median: 14.9	491
pm06	N	Estimate the weight/unit product sold	1.Total	427
pm07	N	Unit estimate in pm06	1.Kilograms 2.Grams Total	179 231 410
pm08_1	N	Type store: same/other?	1.Same store 2.Other store Total	7376 747 8123
pm09_1	N	Location price products: latitude/same?	1.Latitude 3.Same location Total	747 7376 8123
pm09_2	N	Location price products: longitude?	2.Longitude	747

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**MxFLS-3 CODEBOOK****Book: Prices in the Town****Section: pre\_pm2\_1**

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VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Community ID		141
pm01	N	Source prices obtained	1.Small stand name of the place 2.Store 3.Supermarket 4.Established market 5.Temporary market 6.Other (specify) Total	4 72 31 22 5 0 134

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**MxFLS-3 CODEBOOK****Book: Prices in the Town****Section: pre\_pm2\_2**

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VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Community ID		10575
secuencia	N	Sequence		10575
pm04_1	N	What is the Price of the product?	1.Price 2.Not for sale per (UNIT) 3.Not available Total	7178 469 2762 10409
pm04_2	N	Price product	Median: 17	7178
pm05_1	N	Price product per unit	Median: 12	469
pm06	N	Estimate the weight/unit product sold	1.Total	424
pm07	N	Unit estimate in pm06	1.Kilograms 2.Grams Total	198 210 408
pm08_1	N	Type store: same/other?	1.Same store 2.Other store Total	7077 570 7647
pm09_1	N	Location price products: latitude/same?	1.Latitude 3.Same location Total	570 7077 7647
pm09_2	N	Location price products: longitude?	2.Longitude	570

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**MxFLS-3 CODEBOOK*****Book: Prices in the Town*****Section: pre\_pm3\_1**

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VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
Folio	N	Community ID		141
pm01	N	Source prices obtained	1.Small stand name of the place 2.Store 3.Supermarket 4.Established market 5.Temporary market 6.Other (specify) Total	8 48 46 12 8 0 122

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**MxFLS-3 CODEBOOK****Book: Prices in the Town****Section: pre\_pm3\_2**

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VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Community ID		10575
secuencia	N	Sequence	1 to 75	10575
pm04_1	N	What is the Price of the product?	1.Price 2.Not for sale (UNIT) 3.Not available Total	6820 439 2845 10104
pm04_2	N	Price product	Median: 18	6820
pm05_1	N	Pice product per unit	Median: 13	439
pm06	N	Estimate the weight/unit product sold	1.Total	374
pm07	N	Unit estimate in pm06	1.Kilograms 2.Grams Total	180 184 364
pm08_1	N	Type store: same/other?	1.Same store 3.Other store Total	6731 528 7259
pm09_1	N	Location Price products: latitude/same?	1.Latitude 3.Same location Total	528 6731 7259
pm09_2	N	Location price products: longitude?	2.Longitude	528

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**MxFLS-3 CODEBOOK****Book: Prices in the Town****Section: pre\_pm3\_2**

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VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Community ID		141
pa01	N	Source prices obtained	1.Store 2.Officer of Sagarpa 3.Market 4.Other, (specify) Total	51 10 4 44 109
pa10	N	# logs in one firewood load	Median: 80.64	84
pa11	N	Width of each firewood log	Median: 24.90	84
pa12_a1	N	Weight/size: one roll?	A. One roll	39
pa12_a2	N	# weight/size: one roll	Median:39.02	39
pa12_auni	N	Unit: kg/ton/ mts3/dk	1.Kg 2.Ton 3.mts3 8.DK Total	39 0 0 7 46
pa12_b1	N	Weight/size:one gross?	B. One gross	26
pa12_b2	N	#weight/size: one gross	Median: 108.11	26
pa12_buni	N	Unit:kg/ton/mts3/dk	1.Kg 2.Ton 3.mts3 8.DK Total	19 1 0 10 30
pa12_c1	N	Weight/size:sack?	C. One sack	33
pa12_c2	N	#weight/size: sack	Median: 51.93	33
pa12_cuni	N	Unit:kg/ton/mts3/dk	1.Kg 2.Ton 3.mts3 8.DK Total	21 0 0 7 28

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**MxFLS-3 CODEBOOK****Book: Prices in the Town****Section: pre\_pa1**

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VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
pa12_d1	N	Weight/size:one other?	D. Other (specify)	14
pa12_d2	N	#weight/size: other	Median: 41.28	14
pa12_duni	N	Unit:kg/ton/mts3/dk	1.Kg 2.Ton 3.Mts3 8.DK Total	8 3 0 11 22
pa12_e1	N	Weight/size:other?	E. Other (specify)	4
pa12_e2	N	#weight/size: other	Median: 60	4
pa12_euni	N	Unit:kg/ton/mts3/dk	1.Kg 2.Ton 3.mts3 8.DK Total	4 0 0 8 12

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**MxFLS-3 CODEBOOK****Book: Prices in the Town****Section: pre\_pa2**

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VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Community ID		3243
secuencia	N	Sequence	1 to 23	3243
pa04_1	N	What is the Price of the product?	1.Price 2.Not for sale per (UNIT) 3.Not available Total	1547 245 824 2616
pa04_2	N	Price product	Median: 2925.81	1547
pa05_1	N	Price product per unit?	Median: 6954.38	245
pa06	N	Estimate the weight/unit product sold	1.Total	120
pa07_1	N	Unit estimate in pm06	1.Kilograms/Liters 2.Grams Total	82 38 120
pa08_1	N	Type store: same/other?	1.Same store 2.Other store Total	1578 214 1792
pa09_1	N	Location Price products:latitude/same?	1.Latitude 3.Same location Total	215 1578 1793
pa09_2	N	Location Price products:longitude?	2.Longitude	215

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**MxFLS-3 CODEBOOK**

**Book: Prices in the Town**

**Section: pre\_prf1**

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VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Community ID		141

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**MxFLS-3 CODEBOOK****Book: Prices in the Town****Section: pre\_prf2**

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VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
Folio	N	Community ID		6627
secuencia	N	Sequence	1 to 48	6627
prf04	N	Drugstore sell:type of medicine	1.Yes 2.It's not sold in this dosage 3.It's nor sold Total Total	4408 216 1190 5814
prf05_s1	N	#Composition amount available	Median: 101.92	210
prf05_s3	N	#Composition amount available	Median: 100.3	4
prf05_u1	N	Unit measure available 1	1.Gram 2.Miligrams 3.Liters 4.Milliliters 5.Cubic centimeters 6.International 7.Other(specify) Total	19 163 3 22 2 3 2 214
prf05_u2	N	Unit measure available 1	1.Gram 2.Miligrams 3.Liters 4.Milliliters 5.Cubic centimeters 6.International 7.Other(specify) Total	0 16 1 12 0 0 0 214
prf05_u3	N	Unit measure available 1	1.Gram 2.Miligrams 3.Liters 4.Milliliters 5.Cubic centimeters 6.International 7.Other(specify) Total	0 4 0 0 0 0 0 214

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**MxFLS-3 CODEBOOK****Book: Prices in the Town****Section: pre\_prf2**

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
prf06_a	N	# presenatation more sold	Median: 9.82	207
prf06_b	N	Presenatation more sold	1.Box 2.Jar/bottle 3.Injection/ampule 4.Indivisual envelopes 5.Tube/topical ointment 6.Other (specify) Total	137 55 13 2 1 2 210
prf06_c	N	# Content more sold	Median: 36.34	205
prf06d	N	Content more sold	1.Tablets (capsules/pills) 2.Liters 3.Milliliters 4.Gram 5.Milligrams 6.Others (specify) Total	117 5 32 1 47 5 207
prf07_1	N	Id Price/free	1.Price 2.Free Total	4503 153 4656
prf07_2	N	Price presentation	Median: 79.14	4478
prf08_1	N	Type drugdtore same/other?	1.Same drugstore 2.Other drugstore Total	4355 304 4659
prf09_1	N	Location Price products latitude/same?	1.Latitude 3.Same location Total	305 4354 4659
prf09_2	N	Location Price products longitude?	2.Longitude	305

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**MxFLS-3 CODEBOOK****Book: Prices in the Town****Section: pre\_ne1**

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VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Community ID		141
ne101a	A	Nobody else was present i nterview	A. Nobody	65
ne101b	A	Client present interview	B. A client	54
ne101c	A	Family member present interview	C. A relative	11
ne101d	A	Other person present interview	D. other	16
ne102	N	Answer preciseness	1.Excellent 2.Good 3.Not too good 4.Bad 5.Very bad Total	28 93 7 0 0 128
ne103	N	Attention of respondent	1.Excellent 2.Good 3.Not too good 4.Bad 5.Very bad Total	36 86 6 0 0 128

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**MxFLS-3 CODEBOOK****Book: Prices in the Town****Section: pre\_ne2**

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Community ID		141
ne201a	A	Nobody else was present interview	A. Nobody	66
ne201b	A	Client present interview	B. A client	44
ne201c	A	Family member present interview	C. A relative	13
ne201d	A	Other person present interview	D. Other	11
ne202	N	Answers preciseness	1.Excellent 2.Good 3.Not too good 4.Bad 5.Very bad Total	26 84 5 0 0 115
ne203	N	Attention of respondent	1.Excellent 2.Good 3.Not too good 4.Bad 5.Very bad Total	29 83 4 0 0 116

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**MxFLS-3 CODEBOOK****Book: Prices in the Town****Section: pre\_ne3**

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VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Community ID		141
ne301a	A	Nobody else was present interview	A. Nobody	71
ne301b	A	Client present interview	B. A client	42
ne301c	A	Family member present interview	C. A relative	8
ne301d	A	Other person present interview	D. Other	12
ne302	N	Answers preciseness	1.Excellent 2.Good 3.Not too good 4.Bad 5.Very bad Total	29 81 3 0 0 113
ne303	N	Attention of respondent	1.Excellent 2.Good 3.Not too good 4.Bad 5.Very bad Total	32 77 3 0 0 112

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**MxFLS-3 CODEBOOK****Book: Prices in the Town****Section: pre\_ne4**

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VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Community ID		141
ne401a	A	Nobody else was present interview	A. Nobody	62
ne401b	A	Client present interview	B. A client	24
ne401c	A	Family member present interview	C. A relative	11
ne401d	A	Other person present interview	D. Other	14
ne402	N	Answers preciseness	1.Excellent 2.Good 3.Not too good 4.Bad 5.Very bad Total	24 74 2 0 0 100
ne403	N	Attention of respondent	1.Excellent 2.Good 3.Not too good 4.Bad 5.Very bad Total	32 66 3 0 0 101

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**MxFLS-3 CODEBOOK**  
**Book: Prices in the Town**  
**Section: pre\_ne5**

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Community ID		141
ne501a	A	Nobody else was present interview	A. Nobody	22
ne501b	A	Client present interview	B. A client	33
ne501c	A	Family member present interview	C. A relative	12
ne501d	A	Other person present interview	D. Other	56
ne502	N	Answers preciseness	1.Excellent 2.Good 3.Not too good 4.Bad 5.Very bad Total	35 72 8 0 0 115
ne503	N	Attention of respondent	1.Excellent 2.Good 3.Not too good 4.Bad 5.Very bad Total	34 74 8 0 0 116

**MxFLS-3 CODEBOOK**  
**Book: Prices in the Town**  
**Section: pre\_contra1**

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Community		846
visita	N	Number visit	Median: 3.5	846
dia_ent	N	Date visit	Median: 10	297
mes_vis	N	Month visit	Median: 3	846
hrs_ent	N	Time interview started: hrs	Median: 1	203
min_ent	N	Time interview started: min	Median: 30	297
resvis	N	Result of visit	Total	264
hrs_tot	N	Time hrs	Median: 4	648
min_tot	N	Time min	Median: 20	660
resent	N	Result visit	Total	702
hrs_prox	N	Time next visit:hrs	Median: 10	22
min_prox	N	Time next visit: min	Median: 0	22
dia_prox	N	Day of next visit	Median: 14	25
mes_prox	N	Month next visit	Median: 3	25