

AFGHANISTAN

Household Codebook

Migration and Development: A World in Motion

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Variable	Label	Category	Frequency	Percent
IS_6	Country	Afghanistan	2005	100.00

IS_7	Region of Interview	Kabul	402	20.05
		Herat	401	20.00
		Balkh	400	19.95
		Nangarhar	402	20.05
		Kandahar	400	19.95
		Total	2005	100.00

IS_8	District of Interview	Boldak	100	4.99
		Center of Mazar e Sharif	200	9.98
		Center of Heart	200	9.98
		Center of Kandahar	200	9.98
		Daman	100	4.99
		Deh dadi	100	4.99
		Enjil	100	4.99
		Istalef	101	5.04
		Kabul City	201	10.02
		Kama	100	4.99
		Karokh	177	8.83
		Nangarhar City	202	10.07
		Paghman	100	4.99
		Surkh Road	100	4.99
		Tashqorgha	24	1.20
		Total	2005	100.00

IS_10	Type of the house of the household			
		1. Individual House	1907	95.30
		2. Apartment/ flat	15	0.75
		3. Part of house/ room within a larger h	65	3.25
		4. Dormitory	0	0
		5. Non-residential premises	3	0.15
		6. Other (specify)	11	0.55
		Total	2001	100.00

IS_11	What construction material is mainly used for the majority of the exterior walls of the house?			
		1. Cinderblock/ brick/ stone/ concrete/ cement	198	9.89
		2. Fiberglass	5	0.25

Variable	Label	Category	Frequency	Percent
		3. Galvanized iron	4	0.20
		4. Wood	70	3.50
		5. Adobe/ wattle and daub	1705	85.16
		6. Aluminum/ Steel sheets	2	0.10
		7. Mud/ dung	6	0.30
		8. Cane/ straw/ sticks/ bamboo	6	0.30
		9. No walls	6	0.30
		Total	2002	100.00

IS_12	What is the construction material of most of the floor of the house?			
		1. Concrete/ cement	117	5.86
		2. Tiles, brick, granite, stone	427	21.37
		3. Wood	1142	57.16
		4. Vinyl	13	0.65
		5. Dirt, sand, dung	88	4.40
		6. Cane	4	0.20
		7. Other (specify)	207	10.36
		Total	1998	100.00

MODULE A: Household Roster**General Characteristics:**

	Mean	Min	Max	N
How many working age (18-65) household members?				
	0,48	0	1	14777
How many child (<18) household members ?				
	0,49	0	1	14777
How many elderly (>65) household members?				
	0,03	0	1	14777
Number of migrants in migrant households?				
	1,7	1	7	233
Number of return migrants in migrant households?				
	6,68	1	14	5138
Future migration plans?				
	0,11	0	1	7542

Variable	Label	Category	Frequency	Percent
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Migrant Characteristics:

Total: 233	Mean	Min	Max	N
Age of migrant	24,51	1	60	233
Male	0,92	0	1	233
Married	1,33	1	4	233
Educa- tion (years)	3,92	0	16	225
Parent	0,21	0	1	233
Em- ployed	0,47	0	1	229
Months abroad	27,21	3	96	233

AA_0	Age of the household member			
		n=14777	Range 1 - 102	M = 22.13 SD = 0.15

AA_1	What is the relationship with the head of the household?			
		1. Head of Household	2011	13.61
		2. Spouse	1853	12.54
		3. Child	8096	54.79
		4. Adopted child	11	0.07
		5. Son/daughter in law	466	3.15
		6. Brother/sister	792	5.36
		7. Cousin	5	0.03
		8. Nephew/niece	183	1.24
		9. Grandchild	736	4.98
		10. Great granchild	13	0.09
		11. Father/mother	461	3.12
		12. Grandfather/grandmother	13	0.09
		13. Aunt/uncle	6	0.04
		14. Mother/father in law	5	0.03
		15. Brother/sister in law	3	0.02
		16. Other family	98	0.66
		17. Other non-family	25	0.17
		Total	14777	100.00

Variable	Label	Category	Frequency	Percent
AA_1 for current migrants	What is the relationship with the head of the household?			
		1. Head of Household	12	5.15
		2. Spouse	3	1.29
		3. Child	152	65.24
		4. Adopted child	0	0
		5. Son/daughter in law	4	1.72
		6. Brother/sister	48	20.60
		7. Cousin	1	0.43
		8. Nephew/niece	1	0.43
		9. Grandchild	9	3.86
		10. Great granchild	0	0
		11. Father/mother	3	1.29
		12. Grandfather/grandmother	0	0
		13. Aunt/uncle	0	0
		14. Mother/father in law	0	0
		15. Brother/sister in law	0	0
		16. Other family	0	0
		17. Other non-family	0	0
		Total	233	100.00

AA_2	Main respondent in this household?			
		1. Yes	1986	13.46
		2. No	12.766	86.54
		Total	14752	100.00

AA_3	Is this household member male or female?			
		1. Male	7829	53.21
		2. Female	6885	46.79
		Total	14714	100.00

Variable	Label	Category	Frequency	Percent
AA_4a	What year was this person born?			
		1. Before 1929	35	0.24
		2. 1930-1939	131	0.89
		3. 1940-1949	378	2.56
		4. 1950-1959	660	4.47
		5. 1960-1969	934	6.32
		6. 1970-1979	1199	8.12
		7. 1980-1989	2026	13.71
		8. 1990-1999	4001	27.08
		9. 2000-2011	5410	36.62
		Total	14774	100.00

AA_4b	What month was this person born?			
		1. January	124	0.84
		2. February	148	1.00
		3. March	114	0.77
		4. April	114	0.77
		5. May	87	0.59
		6. June	102	0.69
		7. July	77	0.52
		8. August	61	0.41
		9. September	63	0.43
		10. October	96	0.65
		11. November	58	0.39
		12. December	56	0.38
		Don't know (88)	13.670	92.55
		Total	14770	100.00

AA_5	What is this person's marital status?			
		1. Single	9339	63.42
		2. Married	4990	33.89
		3. Divorced	7	0.05
		4. Widowed	389	2.64
		Total	14725	100.00

AA_6a	What first citizenship does this person have?			
		Afghan	14777	100.00
		Total	0	100.00

Variable	Label	Category	Frequency	Percent
AA_6b	What second citizenship does this person have?			
		English	2	66.66
		Italian	1	33.33
		Total	3	100.00

AA_7	Does this person have a passport?			
		1. Yes	262	1.77
		2. No	14504	98.23
		Total	14766	100.00

AA_8	What ethnic group does this household member belong to?			
		21. Pushtun	7030	47.59
		22. Tajik	6093	41.25
		23. Uzbek	235	1.59
		24. Hazara	765	5.18
		25. Turkmen	260	1.76
		26. Aimak	0	0
		27. Baloch	42	0.28
		28. Other: Specify	347	2.35
		Total	14772	100.00

AB_1	What is this person's highest educational attainment?			
		1. No formal education	6583	53.37
		2. Incomplete pre-school	32	0.26
		3. Complete pre-school	29	0.24
		4. Incomplete primary	2097	17.00
		5. Primary	991	8.03
		6. Incomplete secondary	1387	11.25
		7. Secondary	785	6.36
		8. Special secondary/preliminary professional/technical	31	0.25
		9. Incomplete graduate (bachelor)	112	0.91
		10. Graduate (bachelor)	85	0.69
		11. Masters or higher	13	0.11
		12. Other non-traditional education (e.g. Coran school)	189	1.53
		Total	12334	100.00

Variable	Label	Category	Frequency	Percent
AB_1_consolidate for only migrants				
	What is this person's highest educational attainment?			
		1. No formal education	104	46.22
		2. Any primary	52	23.11
		3. Any secondary	64	28.44
		4. Any graduate	3	1.33
		12. Other non-traditional education (e.g	2	0.89
		Total	225	100.00

AB_2	How many years did this person attend formal education on a full-time basis?			
		n = 12332	Range 0 - 23	M = 2.98 SD = 0.037

AB_3	Can this person read and write?			
		1. Yes	4799	38.92
		2. No	7531	61.08
		Total	12330	100.00

AB_4	What is this person's primary daily activity?			
		1. In paid work	916	6.23
		2. Self employed: business	116	7.92
		3. Self employed: agriculture or herding	360	2.45
		4. In education	3488	23.71
		5. In education AND paid work	67	0.46
		6. Unemployed, and actively looking for a job	304	2.07
		7. Unemployed, wanting a job, but not actively looking	128	0.87
		8. Permanently sick/disabled	353	2.40
		9. Retired	32	0.22
		10. In community/military service	79	0.54
		11. Doing housework	4010	27.25
		12. Children younger than school age	2681	18.22
		13. Family worker/helper	419	2.85
		14. Other (specify)	711	4.83
		Total	14714	100.00

Variable	Label	Category	Frequency	Percent
AB_5occupations				
	What is the name or title of this person's most important job?			
		1. Professional and technical occupations	116	4.33
		2. Higher administration occupations	7	0.26
		3. Clerical occupations	18	0.67
		4. Sales occupations	329	12.27
		5. Service occupations	124	4.63
		6. Skilled worker	21	0.78
		7. Semi-skilled worker	684	25.51
		8. Unskilled worker - employment position	235	8.77
		9. Unskilled worker - day labourer	1147	42.78
		Total	2681	100.00
AC_1b In which country was this person born?				
		Afghanistan	13380	90.69
		Iran	313	2.12
		Pakistan	1061	7.19
		Total	14754	100.00

AC_2	In which year did this person move here (the current location of this household)?			
		1. Before 1929	2	0.08
		2. 1930-1939	0	0
		3. 1940-1949	2	0.08
		4. 1950-1959	10	0.40
		5. 1960-1969	29	1.15
		6. 1970-1979	46	1.82
		7. 1980-1989	116	4.60
		8. 1990-1999	571	22.63
		9. 2000-2011	1747	69.24
		Total	2521	100.00

AC_3	Is this person currently living in another country?			
		1. Yes	289	1.96
		2. No	14465	98.04
		Total	14754	100.00

AC_4	How long has this person been living outside of the house?			
		n = 235	Range 2 - 96	M = 26.99 SD = 1.38

Variable	Label	Category	Frequency	Percent
AC_5b	In which country is this person currently residing?			
		Austria	1	0.35
		Belgium	3	1.05
		Doubai	2	0.69
		England	12	4.17
		Greece	4	1.39
		Holland	2	0.69
		Iran	211	73.26
		Italy	1	0.35
		Pakistan	42	14.58
		Saudi Arabia	7	2.43
		Spain	1	0.35
		Tajikistan	1	0.35
		Turkey	1	0.35
		Total	288	100.00

AC_6	Is the person who is currently not living here a parent of any of the children in this household?			
		1. Yes	62	21.45
		2. No	227	78.55
		Total	289	100.00

AC_7	Has this person ever lived outside of the country for more than 3 months?			
		1. Yes	5138	35.52
		2. No	9327	65.58
		Total	14465	100.00

AD_1	Does this person have concrete plans to live in another country in the future?			
		1. Yes	858	11.38
		2. No	6684	88.62
		Total	7542	100.00

AD_2	Where does this person plan to live?			
		Australia	20	2.33
		Canada	115	13.40
		Denmark	8	0.93
		Doubai	22	2.57
		Egypt	3	0.35
		France	14	1.63
		Germany	72	8.39

Variable	Label	Category	Frequency	Percent
		Greece	1	0.12
		Holland	127	14.80
		India	16	1.87
		Iran	112	13.05
		Italy	9	1.05
		Kuwait	5	0.58
		London	105	12.24
		Norway	3	0.35
		Netherlands	3	0.35
		Pakistan	9	1.05
		Saudi Arabia	136	15.85
		Sweden	22	2.56
		Sewis?	3	0.35
		Soria	2	0.23
		Tajikistan	4	0.47
		Turkey	7	0.82
		UEA	2	0.23
		USA	38	4.43
		Total	858	100.00

AD_3	Why would this person like to move there?		
	1. It is an easy country to access/ gain entry	3	0.35
	2. I can find employment there	38	4.47
	3. The workign conditions are better there	390	45.83
	4. The payment is better there	tab	1.65
	5. The living conditions are better there	299	35.14
	6. My friends/ family are already there	22	2.59
	7. I will go and study there	67	7.87
	8. Other (specify)	18	2.12
	Total	837	100.00

MODULE B: Children

B_1a	Is this child's natural mother alive?		
	1. Yes	6984	98.12
	2. No	134	1.88
	Total	7118	100.00

Variable	Label	Category	Frequency	Percent
B_1b	Child's natural mother is a household member?			
		1. Yes	6986	98.15
		2. No	132	1.85
		Total	7118	100.00

B_2a	Is this child's natural father alive?			
		1. Yes	6678	93.90
		2. No	434	6.10
		Total	7112	100.00

B_2b	Child's natural father is a household member?			
		1. Yes	6665	93.64
		2. No	453	6.36
		Total	7118	100.00

B_3	Did this child attend school (incl. preschool) at least once during the past week?			
		1. Yes	2995	42.09
		2. No	4120	57.91
		Total	7115	100.00

B_4	Why did this child not attend school during the past week?			
		1. It was a school break/holiday	5	0.12
		2. The child was ill	37	0.90
		3. The child was working in the home (for this household)	669	16.27
		4. The child was working outside the home (for somebody else)	160	3.89
		5. There were religious activities	85	2.07
		6. The child is too young to attend school	2509	61.03
		7. There is no school near our home	203	4.94
		8. The school is too expensive	38	0.92
		9. This child quit school him/her self	369	8.98
		10. Other (specify)	36	0.88
		Total	4111	100.00

B_5	Which level and grade is this child attending during this school year?			
		n = 3050	Range: 0 - 14	M = 4.62 SD = 0.05

Variable	Label	Category	Frequency	Percent
B_6	Are the grades of the child in school below average, average or above average?			
		1. Below average (0-65%)	413	14.13
		2. Average (66-79%)	1782	60.99
		3. Above average (80-100%)	727	24.88
		Total	2922	100.00

B_7a	Does this child shown any of the following behaviors on a regular basis?			
		1. Telling lies	64	1.40
		2. Skipping school	27	0.59
		3. Alcohol or drug abuse	1	0.02
		4. Fighting or arguing with peers	46	1.01
		5. Fighting or arguing with caregivers	4	0.09
		6. Fighting or arguing with teachers	7	0.15
		7. None of the above	4418	96.74
		Total	4567	100.00

B_7b	Does this child shown any of the following behaviors on a regular basis?			
		1. Telling lies	7	21.88
		2. Skipping school	18	56.25
		3. Alcohol or drug abuse	0	0
		4. Fighting or arguing with peers	5	15.63
		5. Fighting or arguing with caregivers	2	6.25
		6. Fighting or arguing with teachers	0	0
		7. None of the above	0	0
		8. Other (specify)	0	0
		Total	32	100.00

B_7c	Does this child shown any of the following behaviors on a regular basis?			
		1. Telling lies	2	33.33
		2. Skipping school	1	16.67
		3. Alcohol or drug abuse	0	0
		4. Fighting or arguing with peers	2	33.33
		5. Fighting or arguing with caregivers	1	16.67
		6. Fighting or arguing with teachers	0	0
		7. None of the above	0	0
		8. Other (specify)	0	0
		Total	6	100.00

Variable	Label	Category	Frequency	Percent
childantisocial				
	Has this child showed any anti-social behavior			
		1. Yes	149	3.26
		2. No	4418	96.74
		Total	4567	100.00

B_8	During the past week, how many hours did this child do any kind of work, paid or unpaid, for someone who is not a member of this household?			
		n = 3636	Range: 0 - 84	M = 2.46 SD = 0.15

childlabor				
	Has this child worked any hours in the past week?			
		1. Yes	428	9.23
		2. No	4208	90.77
		Total	4636	100

B_9	Was this paid or unpaid work? If paid, paid in cash or in-kind?			
		1. Paid, in cash	272	64.15
		2. Paid, in kind	15	3.54
		3. Unpaid	137	32.31
		Total	424	100.00

B_10	During the past week, how many hours did this child help with household chores?			
		n = 4635	Range: 0 - 99	M = 10.80 SD = 0.16

B_11	During the past week, how many hours did this child do any other family work?			
		n = 4634	Range: 0 - 80	M = 1.77 SD = 0.10

MODULE C: Migration

C_1	Does your household have one or more members abroad for at least 3 months?			
		1. Yes	1806	

C_1 at hh level	Does your household have one or more members abroad for at least 3 months?			
		1. Yes	208	

CA_1a	Most important reasons why this person decided to leave Afghanistan?			
		1. Family Reunification	12	4.17
		2. Family formation (e.g. marriage)	13	4.51
		3. Security/ political reason	13	4.51
		4. Employment opportunities	211	73.26

Variable	Label	Category	Frequency	Percent
		5. Education	10	3.47
		6. Environmental disaster	8	2.78
		7. Moving with family (e.g. children or spouse)	20	6.94
		8. Health	1	0.35
		9. Other (specify)	0	0
		Total	288	100.00

CA_1b	Second most important reasons why this person decided to leave Afghanistan?			
		1. Family Reunification	9	12.33
		2. Family formation (e.g. marriage)	15	20.55
		3. Security/ political reason	7	9.59
		4. Employment opportunities	24	32.88
		5. Education	2	2.74
		6. Environmental disaster	14	19.18
		7. Moving with family (e.g. children or spouse)	2	2.74
		8. Health	0	0
		9. Other (specify)	0	0
		Total	73	100.00

CA_1c	Third most important reasons why this person decided to leave Afghanistan?			
		1. Family Reunification	3	18.75
		2. Family formation (e.g. marriage)	3	18.75
		3. Security/ political reason	1	6.25
		4. Employment opportunities	3	18.75
		5. Education	0	0
		6. Environmental disaster	5	31.25
		7. Moving with family (e.g. children or spouse)	1	6.25
		8. Health	0	0
		9. Other (specify)	0	0
		Total	16	100.00

Variable	Label	Category	Frequency	Percent
CA_2a	Who was the first person involved in the decision for this person to migrate?			
		1. Friend	7	2.43
		2. Father	164	56.94
		3. Mother	15	5.21
		4. Partner/spouse	13	4.51
		5. Brothers	16	5.56
		6. Sisters	1	0.35
		7. Child	2	0.69
		8. Employer in the country of destination	0	0
		9. Employer in Afghanistan	0	0
		10. Communiyt members	0	0
		11. No one other than the migrant (only him or herself)	70	24.31
		12. Other (specify)	0	0
		Total	288	100.00

CA_2b	Who was the second person involved in the decision for this person to migrate?			
		1. Friend	4	2.67
		2. Father	10	6.67
		3. Mother	107	71.33
		4. Partner/spouse	12	8.00
		5. Brothers	10	6.67
		6. Sisters	1	0.67
		7. Child	2	1.33
		8. Employer in the country of destination	0	0
		9. Employer in Afghanistan	0	0
		10. Communiyt members	0	0
		11. No one other than the migrant (only him or herself)	4	2.67
		12. Other (specify)	0	0
		Total	150	100.00

CA_3a	How did this person finance his/her migration?			
		1. Savings	87	30.31
		2. Formal loans (bank)	8	2.79
		3. Informal loans from family/friends	111	38.68
		4. Other informal loans (e.g. from a credit organization)	19	6.62

Variable	Label	Category	Frequency	Percent
		5. Gift from family/friends	9	3.14
		6. Employer paid	12	4.18
		7. Scholarship	0	0
		8. Came with family as a dependent	3	1.05
		9. Sold assets	22	7.67
		10. Other (specify)	16	5.57
		Total	287	100.00

CA_4a	With whom did this person migrate?			
		1. Alone	141	48.96
		2. Spouse	15	5.21
		3. Child(ren)	2	0.69
		4. Sibling(s)	15	5.21
		5. Parent(s)	41	14.24
		6. Other family	5	1.74
		7. Friends	12	4.17
		8. Broker/ guide/ smuggler	57	19.79
		9. Other (specify)	0	0
		Total	288	100.00

CA_4b	With whom did this person migrate?			
		1. Alone	4	4.49
		2. Spouse	4	4.49
		3. Child(ren)	7	7.87
		4. Sibling(s)	1	1.12
		5. Parent(s)	1	1.12
		6. Other family	4	4.49
		7. Friends	13	14.61
		8. Broker/ guide/ smuggler	55	61.80
		9. Other (specify)	0	0
		Total	89	100.00

CA_4c	With whom did this person migrate?			
		1. Alone	0	0
		2. Spouse	0	0
		3. Child(ren)	2	40.00
		4. Sibling(s)	0	0
		5. Parent(s)	0	0
		6. Other family	0	0
		7. Friends	0	0

Variable	Label	Category	Frequency	Percent
		8. Broker/ guide/ smuggler	2	40.00
		9. Other (specify)	1	20.00
		Total	5	100.00

CA_5a	Please list the countries this person stopped in for longer than 3 months on their way to their final destination			
	Country 1	Doubai	1	4.00
		Greece	1	4.00
		Iran	13	52.00
		Italy	1	4.00
		Pakistan	4	16.00
		Russia	1	4.00
		Turkey	4	16.00
		Total	25	100.00

CA_5b	Please list the countries this person stopped in for longer than 3 months on their way to their final destination			
	Country 2	France	1	6.25
		Greece	3	18.75
		Iran	3	18.75
		Slovakia	1	6.25
		Turkey	8	50.00
		Total	16	100.00

CA_5c	Please list the countries this person stopped in for longer than 3 months on their way to their final destination			
	Country 3	Australia	1	7.14
		Austria	1	7.14
		France	1	7.14
		Greece	7	50.00
		Italy	1	7.14
		London	1	7.14
		Turkey	2	14.29
		Total	14	100.00

Variable	Label	Category	Frequency	Percent
Dummy: transitmigration				
	Has this household had a person which stopped in a country for longer than 3 months on their way to a final destination?			
		1. Yes	25	99.83
		2. No	14752	0.17
		Total	14777	100.00

CA_6b	Which country was the final country of migration for this person?			
		Austria	2	0.74
		Belgium	3	1.10
		Doubi	1	0.37
		England	13	4.78
		Greece	2	0.74
		Holland	1	0.37
		Iran	204	75.00
		Italy	1	0.37
		Pakistan	31	11.40
		Saudi Arabia	7	2.57
		Spain	1	0.37
		Tajekistan	2	0.74
		Total	268	100.00

CA_7a	Why did this person choose to migrate to that country?			
	Reason 1	1. It was an easy country to access/ gain entry	103	38.15
		2. He/ she could find employment there	3	1.11
		3. The working conditions are better there	129	47.78
		4. The payment is better there	5	1.85
		5. The living conditions are better there	9	3.33
		6. Friends/ family were already there	13	4.81
		7. He/ she wanted to study there	3	1.11
		8. Other (specify	5	1.85
		Total	270	100.0

Variable	Label	Category	Frequency	Percent
CA_7b	Why did this person choose to migrate to that country?			
	Reason 2	1. It was an easy country to access/ gain entry	28	17.39
		2. He/ she could find employment there	5	3.11
		3. The working conditions are better there	69	42.86
		4. The payment is better there	15	9.32
		5. The living conditions are better there	30	18.63
		6. Friends/ family were already there	11	6.83
		7. He/ she wanted to study there	3	1.86
		8. Other (specify	0	0
		Total	161	100.00

CA_10	In order to migrate to a country, people commonly acquire documentation before leaving. Did this person acquire any of the following documents before migrating?			
		1. Tourist Visa	6	2.25
		2. Work Visa	25	9.36
		3. Student/ study Visa	0	0
		4. Refugee status (UNHCR)	6	2.25
		5. None of these documents	230	86.14
		6. Other (specify)	0	0
		Total	267	100.00

CB_1	Have any of the current migrants had a previous migration experience (living outside of the country for at least 3 months prior to current migration experience)?			
		1. Yes	55	24.44
		2. No	170	75.56
		Total	225	100.00

Grid 1

CB_2a	In which year did this person leave this household?			
		Before 1980	3	5.77
		1980-1989	3	5.77
		1990-1999	12	23.08
		2000-2011	34	65.38
		Total	52	100.00

Variable	Label	Category	Frequency	Percent
CB_3a	What was the destination of this person?			
		England	1	1.82
		Greece	5	9.09
		Holland	1	1.82
		Iran	34	61.82
		Pakistan	7	12.73
		Tajikistan	1	1.82
		Turkey	6	10.91
		Total	55	100.00

CB_4a	Was this migration intended to be permanent			
		1. Yes	4	7.41
		2. No	50	92.59
		Total	54	100.00

CB_5_1_1	What was the duration of this person's migration in months?			
		n=55	Range = 2 - 264	M = 49.84 SD = 7.59

Grid 2

CB_2_1_2	In which year did this person leave this household?			
		2000-2011	1	1.72
		Total	0	100.00

CB_3_1_2	What was the destination of this person?			
		Iran	1	100.00
		Total	0	100.00

CB_4_1_2	Was this migration intended to be permanent			
		2. No	1	100.00
		Total	0	100.00

CB_5_1_2	What was the duration of this person's migration in months?			
		6	1	100.00
		Total	0	100.00

CC_1	How often was this household in contact with the household member that currently lives abroad in the past 12 months?			
		1. Never	8	2.88
		2. Once	9	3.24
		3. Twice	6	2.16
		4. Every 3 months	42	15.11

Variable	Label	Category	Frequency	Percent
		5. Every month	123	44.24
		6. Every week	61	21.94
		7. Every day	1	0.36
		8. Irregular	28	10.07
		Total	278	100.00

CC_2	How was the household member that currently lives abroad most frequently contacted in the past 12 months?			
		1. Telephone	259	95.93
		2. Internet chat or phone (skype/MSN)	1	0.37
		3. E-mails	1	0.37
		4. Letters	1	0.37
		5. household member in Afghanistan that goes abroad	4	1.48
		6. Visit from current migrant to Afghanistan	4	1.48
		Total	270	100.00

CC_3	Mean	Min	Max	N
	0,81	0	30	269
	How often did the household member that lives abroad visit Afghanistan in the past 12 months? >>>> NO VARIABLE <<<<<<			
		0	226	83.70
		1	23	8.52
		2	3	1.11
		3	1	0.37
		4	4	1.48
		5	2	0.74
		6	2	0.74
		10	2	0.74
		15	3	1.11
		24	1	0.37
		30	2	0.74
		Total	269	100.00

CC_4a	What are the three main topics you talk about with this person?			
	First Topic	About Children	1	0.37
		Ecnomy	31	11.48
		Edcation	1	0.37

Variable	Label	Category	Frequency	Percent
		Family	14	5.19
		Health	209	77.41
		Parents	2	0.74
		Security	6	2.22
		Social	5	1.85
		Work	1	0.37
		Total	270	100.00

CC_4b	What are the three main topics you talk about with this person?			
	Second Topic	Afghanistan Situation	1	0.39
		Economy	157	60.85
		Education	1	0.39
		Family	11	4.26
		Health	31	12.02
		Life Situation	1	0.39
		Migrant Status	2	0.78
		Parents	2	0.78
		Security	29	11.24
		Social	22	8.53
		Work Situation	1	0.39
		Total	258	100.00

CC_4c	What are the three main topics you talk about with this person?			
	Third Topic	Economy	45	23.20
		Education	7	3.61
		Family	3	1.55
		Health	15	7.73
		Life	1	0.52
		Migration	1	0.52
		Political	3	1.55
		Security	49	25.26
		Situation Society	1	0.52
		Social	49	25.26
		Wedding	1	0.52
		Work Situation	19	9.80
		Total	194	100.00

Variable	Label	Category	Frequency	Percent
CD_1	Did this household receive any money from any of the current migrants in the past 12 months?			
		1. Yes	166	

CD_1(at hhlevel)	Did this household receive any money from any of the current migrants in the past 12 months?			
		1. Yes	138	

AC_5b filtered by CD_1				
	What country are the remittance-senders located?			
		Austria	1	0.64
		Belgium	1	0.64
		Belgium	1	0.64
		Bilgem	1	0.64
		Doubi	1	0.64
		Dubai	1	0.64
		England	3	1.91
		Greece	2	1.27
		Holland	1	0.64
		Iran	119	75.8
		Landon	1	0.64
		Pakistan	18	11.46
		Saudi Arabia	4	2.55
		Spania	1	0.64
		Tajikistan	1	0.64
		Torkia	1	0.64
		Total	157	100.00

CD_2	In which year did this absent household member start sending money?			
		Before 1999	1	0.64
		2000-2005	7	4.46
		2006-2011	149	94.90
		Total	157	100.00

CD_3	How often in the past 12months did this household receive money from this person?			
		1. Irregular	38	23.31
		2. Once	41	25.15
		3. Twice	17	10.43
		4. Every 3 months	29	17.79
		5. Every 2 months	16	9.82

Variable	Label	Category	Frequency	Percent
		6. Every month	17	10.43
		7. Severy times per month	5	3.07
		8. Other (specify)	0	0
		Total	163	100.00

CD_4	Was the money received for specific yearly celebrations the past 12 months?			
		1. Yes	35	21.08
		2. No	131	78.92
		Total	166	100

CD_5a	What kind of yearly celebrations?			
	First most important	1. Birthday	0	0
		2. Ramadan	13	37.14
		3. Birth of prophet	0	0
		4. New Year's	5	14.29
		5. Eid El-Fitr	10	28.57
		6. Eid El-Adha	6	17.14
		7. Afghan Independence Day	0	0
		8. Ahshura	0	0
		9. Other (specify)	1	2.86
		Total	35	100.00

CD_5b	What kind of yearly celebrations?			
	Second most important	1. Birthday	0	0
		2. Ramadan	1	4.35
		3. Birth of prophet	0	0
		4. New Year's	3	13.04
		5. Eid El-Fitr	11	47.83
		6. Eid El-Adha	8	34.78
		7. Afghan Independence Day	0	0
		8. Ahshura	0	0
		9. Other (specify)	0	0
		Total	23	100.00

CD_5c	What kind of yearly celebrations?			
	Third most important	1. Birthday	0	0
		2. Ramadan	2	28.57
		3. Birth of prophet	0	0
		4. New Year's	0	0
		5. Eid El-Fitr	1	14.29

Variable	Label	Category	Frequency	Percent
		6. Eid El-Adha	4	57.14
		7. Afghan Independence Day	0	0
		8. Ahshura	0	0
		9. Other (specify)	0	0
		Total	7	100.00

CD_6	Was the money received for other specific events in the past 12 months?			
		1. Yes	47	28.66
		2. No	117	71.34
		Total	164	100.00

CD_7a	What kind of specific events?			
	First most important	1. Wedding	15	30.61
		2. Funeral	3	6.12
		3. Droughts	2	4.08
		4. Excessive rain/flooding	0	0
		5. Job loss	0	0
		6. Illness of hh member	21	42.86
		7. New school year	2	4.08
		8. Circumcision	0	0
		9. Other (specify)	6	12.24
		Total	49	100.00

CD_7b	What kind of specific events?			
	Second most important	1. Wedding	2	25.00
		2. Funeral	1	12.50
		3. Droughts	0	0
		4. Excessive rain/flooding	0	0
		5. Job loss	1	12.50
		6. Illness of hh member	2	25.00
		7. New school year	2	25.00
		8. Circumcision	0	0
		9. Other (specify)	0	0
		Total	8	100.00

CD_7c	What kind of specific events?			
	Third most important	1. Wedding	0	0
		2. Funeral	0	0
		3. Droughts	1	50.00
		4. Excessive rain/flooding	0	0

Variable	Label	Category	Frequency	Percent
		5. Job loss	0	0
		6. Illness of hh member	1	50.00
		7. New school year	0	0
		8. Circumcision	0	0
		9. Other (specify)	0	0
		Total	2	100.00

CD_8a	On average, how much money did this person send with each transaction?		
		n = 162	Range = 200 - 2000000
		M = 88725.93	
		SD = 16501.26	

CD_8b	What is the currency this person send with each transaction?			
		1. Afghani*	98	59.39
		2. Dollar	7	4.24
		3. Euro **	2	1.21
		4. Kaldar ***	22	13.33
		5. Toman ****	34	20.61
		Total	163	100.00
* 1 Afghani = 0.0207382 USD taken from xe.com on 24/04/12 -- ** 1 Euro = 1.31915 USD taken from xe.com on 24/04/12 -- ***1 Kaldar (Pakistani Rupee) = 0.0110019 USD taken from xe.com on 25/04/12 -- **** 1 Toman (Iranian Rial *10) = 0.000882223 USD taken from xe.com on 25/04/12				

CD_8a_	DOLLAR conversion of how much money did this person send with each transaction?			
dollar		n = 162	Range =	SD =
		6.22 - 3110.73	M = 391.25	517.11

CD_9a	What is the value of the total amount this household received from this person in the past 12 months?		
		n = 162	Range = 300 - 2.00e+07
		M = 351437.7	
		SD = 127746	

Variable	Label	Category	Frequency	Percent
CD_9b	What is the currency of the total amount this household received from this person in the past 12 months?			
		1. Afghani*	103	62.42
		2. Dollar	7	4.24
		3. Euro**	2	1.21
		4. Kaldar***	21	12.73
		5. Toman****	30	18.18
		Total	163	100.00
* 1 Afghani = 0.0207382 USD taken from xe.com on 24/04/12 -- ** 1 Euro = 1.31915 USD taken from xe.com on 24/04/12 -- ***1 Kaldar (Pakistani Rupee) = 0.0110019 USD taken from xe.com on 25/04/12 -- **** 1 Toman (Iranian Rial *10) = 0.000882223 USD taken from xe.com on 25/04/12				

CD_9a_dollar	DOLLAR conversion of what is the value of the total amount this household received from this person in the past 12 months?		
		n = 162	Range = 17.64 - 17644.46
		M = 1514.05	
		SD = 2562.54	

CD_10	Was this more or less than in previous years?			
		1. It was less	24	14.91
		2. It was the same	39	24.22
		3. It was more	22	13.66
		4. The amount fluctuated over time	2	1.24
		5. This is the first year the person sent money	74	45.96
		Total	161	100.00

CD_11a	How was the money from this person mainly received?			
	First most important	1. He/she brought it him/herself	4	2.50
		2. A friend/relative brought it	26	16.27
		3. Through a money transfer operator (formal, e.g. Western Union or Money Gram)	5	3.13
		4. Through a shop keeper/call house/hawala, money agent (informal)	100	62.50
		5. Through a bank	25	15.63
		6. Through the mail / post office	0	0
		7. Via stored value	0	0
		8. Other (specify)	0	0
		Total	160	100.00

Variable	Label	Category	Frequency	Percent
CD_11b	How was the money from this person mainly received?			
	Second most important	1. He/she brought it him/herself	2	22.22
		2. A friend/relative brought it	4	44.44
		3. Through a money transfer operator (formal, e.g. Western Union or Money Gram)	0	0
		4. Through a shop keeper/call house/hawala, money agent (informal)	3	33.33
		5. Through a bank	0	0
		6. Through the mail / post office	0	0
		7. Via stored value	0	0
		Total	9	100.00

CD_12	To what extent is this household satisfied with the most important method of money transfer?			
		1. Very unsatisfied	9	5.59
		2. Unsatisfied	5	3.11
		3. Neutral	3	1.86
		4. Satisfied	72	44.72
		5. Very Satisfied	72	44.72
		Total	161	100.00

CD_13	Please explain your previous answer (Why is this household satisfied or unsatisfied with this method)			
		Agree because he bring the money by him...	1	0.62
		Because we trust on that ...	1	0.62
		Don't have any problem	1	0.62
		He bring money with himself to me	7	4.35
		It comes on time	69	42.86
		It is easy to get it	66	42.86
		It is easy to transfer	2	1.24
		Not agree they took more intersect ...	10	6.21
		There is no any interste in Hawala ...	1	0.62
		We trust on bank	3	1.86
		Total	161	100.00

Variable	Label	Category	Frequency	Percent
CE_1	Did this household receive any goods from any of the current migrants in the past 12 months?			
		1. Yes	18	
CE_1 (at hh level)	Did this household receive any goods from any of the current migrants in the past 12 months?			
		1. Yes	15	

CE_2	How often in the past 12 months did this household receive goods from this absent household member?			
		1. Irregular	8	44.44
		2. Once	4	22.22
		3. Twice	0	0
		4. Every 3 months	1	5.56
		5. Every 2 months	2	11.11
		6. Every month	3	16.67
		7. Several times per month	0	0
		8. Other (specify)	0	0
		Total	18	100.00

CE_3a	What kind of goods did this household receive from this person in the past 12 months?			
	First most important good	1. Food	1	5.56
		2. Clothing/shoes	6	33.33
		3. Mobile phone	4	22.22
		4. Television	0	0
		5. Computer/laptop	0	0
		6. Other electronics (specify)	0	0
		7. Medication	1	5.57
		8. Books/CDs/DVDs	2	11.11
		9. Other (specify)	4	22.22
		Total	18	100.00

CE_3b	What kind of goods did this household receive from this person in the past 12 months?			
	Second most important good	1. Food	1	33.33
		2. Clothing/shoes	0	0
		3. Mobile phone	1	33.33
		4. Television	0	0
		5. Computer/laptop	0	0
		6. Other electronics (specify)	0	0

Variable	Label	Category	Frequency	Percent
		7. Medication	0	0
		8. Books/CDs/DVDs	1	33.33
		9. Other (specify)	0	0
		Total	3	100.00

CE_3c	What kind of goods did this household receive from this person in the past 12 months?			
	Third most important good	1. Food	0	0
		2. Clothing/shoes	0	0
		3. Mobile phone	1	50.00
		4. Television	0	0
		5. Computer/laptop	0	0
		6. Other electronics (specify)	0	0
		7. Medication	1	50.00
		8. Books/CDs/DVDs	0	0
		9. Other (specify)	0	0
		Total	2	100.00

CE_4a	Total value of goods received from absent household member in the past 12 months		
		n = 18	Range 1000 - 50000
		M = 9944.44	
		SD = 3161.47	

CE_4b	Currency with which the total value of goods was received from absent household			
		1. Afghani*	14	77.78
		2. Kaldar**	4	22.22
		Total	18	100.00
* 1 Afghani = 0.0207382 USD taken from xe.com on 24/04/12				
** 1 Kaldar (Pakistani Rupee) = 0.0110019 USD taken from xe.com on 25/04/12				

CE_4a_dollars	DOLLAR conversion of total value of goods received from absent household member in the past 12 months?		
		n = 18	Range 20.74 - 1036.91
		M = 179.18	SD = 252.20

Variable	Label	Category	Frequency	Percent
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**MODULE CD&DA: (Monetary) Remittances from BOTH household
and non-household members**

Total Number of <i>Households</i> Receiving (Monetary) Remittances from Household Members (CD)	138
Total Number of Households Receiving (Monetary) Remittances from NON-Household Members (DA)	14
Total Number of Households Receiving (Monetary) Remittances from BOTH Household and Non-Household Members (CD&DA)	152

Total Number of <i>Individuals</i> Sending (Monetary) Remittances which are Household Members (CD)	166
Total Number of Individuals Sending (Monetary) Remittances which are NON-Household Members (DA)	14
Total Number of Individuals Sending (Monetary) Remittances which are EITHER Household and Non-Household Members (CD&DA)	180

Characteristics of (Monetary) Remittance Senders (BOTH household and non-household members)				
Total: 180	Mean	Min	Max	N
Age*	26,86	3	70	180
Male	0,96	0	1	180
Married	0,37	0	1	180
Edu- cation (years)	4,03	0	16	178
Parent	0,21	0	1	180
Em- ployed	0,54	0	1	177
Months abroad	29,29	2	96	146

Variable	Label	Category	Frequency	Percent
AB_1 by Remittance Senders				
	Highest Education Attainment			
		No formal education	82	46.59
		Any primary	38	21.59
		Any secondary	51	28.98
		Any tertiary	5	2.84
		Total	176	100

AA_12 by Remittance Senders				
	Relationship to household head			
		Household Head	21	11.67
		Family (blood related)	157	87.22
		Friend	0	0
		Organization	0	0
		Employer	0	0
		Other	2	1.11
		Total	180	100

MODULE D: Remittances

DA_1	Did this household receive any money from one or more other people living in another country in the past 12 months?			
		1. Yes	14	0.07
		2. No	1991	99.3
		Total	2005	100.00

DA_2	What is the relationship between this person that sent money to this household and the main respondent?			
		1. Family	10	71.43
		2. Friend	3	21.43
		3. Other (Brother in law)	1	7.14
		Total	14	100

Variable	Label	Category	Frequency	Percent
DA_3b	Where does this person live or is this employer or organization situated?			
	Country	Afghanistan	1	7.69
		Canada	1	7.69
		England	2	15.38
		Germany	2	15.38
		Iran	5	38.46
		Pakistan	2	15.38
		USA	1	7.69
		Total	14	100.00

DA_4	Is this person male or female?			
		1. Male	11	78.57
		2. Female	3	21.43
		Total	14	100.00

DA_5	What is the age of this person?			
		n = 13	Range 22 - 48	M = 35.54 SD = 2.12

DA_6	In which year did this person or organization start sending money?			
		Before 1999	1	7.69
		2000-2005	3	23.08
		2006-2011	9	69.23
		Total	13	100.00

DA_7	How often in the past 12 onths did this household receive money from this person?			
		1. Irregular	4	28.57
		2. Once	6	42.86
		3. Twice	1	7.14
		4. Every month	3	21.43
		Total	14	100.00

DA_8	Was the money received for specific yearly celebrations in the past 12 months?			
		1. Yes	2	14.29
		2. No	12	85.71
		Total	14	100.00

DA_9a	What kind of yearly celebrations?			
	1st Most Important	1. Ramadan	1	50.00
		2. Eid El-Fitr	1	50.00
		Total	2	100.00

Variable	Label	Category	Frequency	Percent
DA_9b	What kind of yearly celebrations?			
	2nd Most Important	1. Eid El-Fitr	1	50.00
		2. Eid El-Adha	1	50.00
		Total	2	100.00

DA_9c	What kind of yearly celebrations?			
		1. Eid El-Adha	1	100.00
		Total	0	100.00

DA_10	Was the money received for other specific events in the past 12 months?			
		1. Yes	2	14.29
		2. No	12	85.71
		Total	14	100.00

DA_11a	What kind of specific events?			
	1st Most Important	1. Job loss	1	50.00
		2. Illness of HH member	1	50.00
		Total	2	100.00

DA_12a	On average, how much money did this person send with each transaction?			
		n = 14	Range 100 - 1200000	
		M = 102871.4	SD = 84711.47	

DA_12b	On average, how much money did this person send with each transaction?			
		1. Afghani*	7	50.00
		2. Dollar	2	14.29
		3. Euro**	1	7.14
		4. Kaldar***	2	14.29
		5. Toman****	2	14.29
		Total	14	100.00

* 1 Afghani = 0.0207382 USD taken from xe.com on 24/04/12 -- ** 1 Euro = 1.31915 USD taken from xe.com on 24/04/12 -- ***1 Kaldar (Pakistani Rupee) = 0.0110019 USD taken from xe.com on 25/04/12 -- **** 1 Toman (Iranian Rial *10) = 0.000882223 USD taken from xe.com on 25/04/12

DA_12a	DOLLAR conversion, on average how much money did this person send with each transaction?			
_dollars		n = 14	Range 10.37 - 1058.67	
		M = 326.43	SD = 345.43	

Variable	Label	Category	Frequency	Percent
DA_13a	What is the total amount this household received from this person in the past 12 months?			
		n = 13	Range 100 - 1200000	
		M = 109478.6	SD = 85041.55	

DA_13b	What is the currency of the total amount this household received from this person in the past 12 months?			
		1. Afghani*	5	38.46
		2. Dollar	3	15.38
		3. Euro**	1	7.69
		4. Kaldar***	2	15.38
		5. Toman****	2	15.38
		Total	13	100.00
* 1 Afghani = 0.0207382 USD taken from xe.com on 24/04/12 -- ** 1 Euro = 1.31915 USD taken from xe.com on 24/04/12 -- ***1 Kaldar (Pakistani Rupee) = 0.0110019 USD taken from xe.com on 25/04/12 -- **** 1 Toman (Iranian Rial *10) = 0.000882223 USD taken from xe.com on 25/04/12				

DA_13a_dollars	Dollar conversion, what is the total amount this household received from this person in the past 12 months?			
		n = 13	Range 10.37 - 5000	
		M = 889.74	SD = 1394.95	

DA_14	Was this more or less than in previous years?			
		1. It was less	1	7.69
		2. It was the same	5	38.46
		3. It was more	2	15.38
		This is the first year	5	38.46
		Total	13	100.00

DA_15	How was the money from this person mainly received?			
		1. A friend/ relative brought it	6	42.86
		2. Through a shop keeper/ call house	5	35.71
		3. Through a bank	3	21.43
		Total	14	100.00

Variable	Label	Category	Frequency	Percent
DA_16	To what extent is this household satisfied with this method of money transfer?			
		1. Very unsatisfied	2	14.29
		2. Unsatisfied	1	7.14
		3. Satisfied	4	28.57
		4. Very satisfied	7	50.00
		Total	14	100.00

DA_17	Please explain your previous answer?			
		1. Because concede the money supplement	1	7.14
		2. Because the money was supplement	1	7.14
		3. I don't have any problems	3	21.43
		4. It is easy to get it	3	21.43
		5. Very satisfied	1	7.14
		6. We can receive money on time	4	28.57
		7. We can't receive money on time	1	7.14
		Total	14	100.00

DB_1	Did this household receive any goods from one or more other people living in another country in the past 12 months?			
		1. Yes	1	0.05
		2. No	2004	99.95
		Total	2005	100

DB_2	How often in the past 12 months did this household receive goods from this person?			
		1. Once	1	100.00
		Total	0	100.00

DB_3a	What kind of goods did this household receive from this person in the past 12 months?			
		1. Clothing/ shoes	1	100.00
		Total	0	100.00

DB_4a	What is the total value of goods this household received from person in the past 12 months?			
		n = 1	Range 1000	M = 1000 SD = 0

Variable	Label	Category	Frequency	Percent
DB_4b	In what currency is the total value of goods this household received from person in the past 12 months?			
		1. Afghani*	1	100.00
		Total	1	100.00

* 1 Afghani = 0.0207382 USD taken from xe.com on 24/04/12

DB_4a_dollars	Dollar conversion, what is the total value of goods this household received from person in the past 12 months?			
		n = 1	Range 20.74	M = 20.74
				SD = .

DC_1_1	Did this household receive money from a HH member in the past 12 months?			
		1. Yes	151	7.53
		2. No	1854	92.47
		Total	2005	100.00

DC_1	Was there a specific reason the money was sent to this household in the past 12 months?			
		1. Yes	59	39.33
		2. No	91	60.67
		Total	150	100.00

DC_2a	What was the first main purpose the money was sent to this household?			
		1. Daily needs (food/drinks)	36	61.02
		2. Education	1	1.69
		3. Debt Payments	8	13.56
		4. Healthcare	2	3.39
		5. Ceremonies (e.g. marriage/funeral, e	11	18.64
		6. Other	1	1.69
		Total	59	100.00

DC_2b	What was the sccond main purpose the money was sent to this household?			
		1. Daily needs (food/drinks)	5	15.63
		2. Education	5	15.63
		3. Debt Payments	7	21.88
		4. Healthcare	5	15.63
		5. Housing/land (including rent, construction, etc.)	5	15.63

Variable	Label	Category	Frequency	Percent
		5. Ceremonies (e.g. marriage/funeral, etc)	3	9.38
		6. Other	2	6.25
		Total	32	100.00

DC_2c	What was the third main purpose the money was sent to this household?			
		1. Daily needs (food/drinks)	2	12.50
		2. Education	1	6.25
		3. Debt Payments	4	25.00
		4. Healthcare	3	18.75
		5. Housing/land (including rent, construction, etc.)	4	25.00
		6. Ceremonies (e.g. marriage/funeral, etc)	2	12.50
		Total	16	100.00

DC_3a	What does this household mainly spend money on that is received?			
	1st Most Important	1. Daily needs (food/drinks)	114	78.08
		2. Business/investment	1	0.68
		3. Debt Payments	13	8.90
		4. Healthcare	3	2.05
		5. Housing/land (including rent, construction, etc.)	1	0.68
		6. Ceremonies (e.g. marriage/funeral, etc)	12	8.22
		7. Other	2	1.37
		Total	146	100.00

DC_3b	What does this household mainly spend money on that is received?			
	2nd Most Important	1. Daily needs (food/drinks)	6	6.98
		2. Education	18	20.93
		3. Savings	2	2.33
		4. Agriculture	1	1.16
		5. Debt Payments	20	23.26
		6. Healthcare	16	18.60
		7. Housing/land (including rent, construction, etc.)	14	16.28
		8. To buy durable goods	2	2.33

Variable	Label	Category	Frequency	Percent
		9. Ceremonies (e.g. marriage/funeral, etc.)	6	6.98
		10. Other	1	1.16
		Total	86	100.00

DC_3c	What does this household mainly spend money on that is received?			
	3rd Most Important	1. Daily needs (food/drinks)	2	5.56
		2. Education	2	5.56
		3. Business/investment	1	2.78
		4. Agriculture	2	5.56
		5. Debt Payments	5	18.89
		6. Healthcare	11	30.56
		7. Housing/land (including rent, construcion, etc.)	8	22.22
		9. Ceremonies (e.g. marriage/funeral, etc.)	4	11.11
		10. Other	1	2.78
		Total	36	100.00

DC_4	To what extent does the sending person(s) has/have a say over how this household spends the money?			
		1. No say at all	62	42.47
		2. Very little say	37	25.34
		3. Some say	17	11.64
		4. Total say	30	20.55
		Total	146	100.00

DC_5	Now, please think about what you expect your total household income to be over the next year. How much do you expect it to change compared to the past year?			
		1. It will be a lot less than this year	5	3.42
		2. It will be less than this year	24	16.44
		3. It will be the same as this year	61	41.78
		4. It will be more than this year	50	34.25
		5. It will be a lot more than this year	6	4.11
		Total	146	100.00

DC_6	How much money do y	1. It will be a lot less than this year	4	2.78
		2. It will be less than this year	7	4.86
		3. It will be the same as this year	55	38.19

Variable	Label	Category	Frequency	Percent
		4. It will be more than this year	65	45.14
		5. It will be a lot more than this year	13	9.03
		Total	144	100.00

DC_7	Did this household send part of the money that was received in the past 12 months to any other households living in Afghanistan?			
		1. Yes	4	2.76
		2. No	141	97.24
		Total	145	100.00

DC_8	Where is this household located?			
		Baghlan	1	25.00
		Dasht Barchi	1	25.00
		Mazar e Sharif	1	25.00
		Nangarhar	1	25.00
		Total	4	100.00

DC_9	What is the relationship between this household and the household that the money was sent to?			
		1. Family	3	75.00
		2. Friends	1	25.00
		Total	4	100.00

DC_10a	In the past 12 months, how much money was sent to the other household, in total?			
		n = 4	Range = 500 - 40000	
		M = 13325	SD = 9285.596	

DC_10b	In the past 12 months, what was the currency of the money that was sent to the other household?			
		Afghani*	2	0.50
		Dollar	2	0.50
		Total	4	100.00

* 1 Afghani = 0.0207382 USD taken from xe.com on 24/04/12

DC_10a_c	Dollar conversion, in the past 12 months, how much money was sent to the other household, in total?			
		n = 4	Range = 248.86 - 829.53	
		M = 594.60	SD = 274.39	

Variable	Label	Category	Frequency	Percent
DD_1	Did your household give or transfer money to any household living abroad in the past 12 months?			
		1. Yes	6	0.3
		2. No	1999	99.7
		Total	2005	100.00

DD_2	What is the relationship between this household and the household that money is given or transferred to?			
		1. Family	5	83.33
		2. Friends	1	16.67
		Total	6	100.00

DD_3a	Where did this household live?			
	City	Atan	1	16.67
		Baghlan	1	16.67
		Karachi	1	16.67
		Mazar Sharif	1	16.67
		Peshawar	1	16.67
		88	1	16.67
		Total	6	100.00

DD_3b	Where did this household live?			
	Country	Afghanistan	2	33.33
		Greece	1	16.67
		Iran	1	16.67
		Pakistan	2	33.33
		Total	6	100.00

DD_4	How many people live in this household?			
		1	2	40.00
		4	2	40.00
		8	1	20.00
		Total	5	100.00

DD_5a	What were the main purposes this household transferred money to that other household?			
	1st Most Important	1. Daily needs (food/drinks)	3	50.00
		2. Education	3	50.00
		Total	6	100.00

Variable	Label	Category	Frequency	Percent
DD_5b	What were the main purposes this household transferred money to that other household?			
	2nd Most Important	1. Education	1	33.33
		2. Healthcare	1	33.33
		3. Ceremonies (e.g. marriage/funeral)	1	33.33
		Total	3	100.00

DD_6	How many times did this household transfer money to that other household in the past 12 months?			
		1. 1	3	50.00
		2. 3	1	16.67
		3. 4	1	16.67
		4. 12	1	16.67
		Total	6	100.00

DD_7a	On average, how much money was sent to that household per transfer?			
		n = 6	Range from 500 - 200000	
		M = 38516.67	SD = 32405.46	

DD_7b	On average in what currency was the money that was sent to that household per transfer in?			
		Afghani	1	16.67
		Dollar	1	16.67
		Euro	2	33.33
		Kaldar	2	33.33
		Total	6	100.00

DD_8a	In total, how much money did this household send to that other household in the past 12 months?			
		n = 6	Range = 500 - 160000	
		M = 55816.67	SD = 26663.96	

Variable	Label	Category	Frequency	Percent
DD_8b	In total, in what currency was the money that was sent to that household per transfer in?			
		1. Afghani	1	16.67
		2. Dollar	1	16.67
		3. Euro	2	33.33
		4. Kaldar	2	33.33
		Total	6	100.00
* 1 Afghani = 0.0207382 USD taken from xe.com on 24/04/12 -- ** 1 Euro = 1.31915 USD taken from xe.com on 24/04/12 -- ***1 Kaldar (Pakistani Rupee) = 0.0110019 USD taken from xe.com on 25/04/12				

DD_8a_dollars	DOLLAR conversion, in total how much money did this household send to that other household in the past 12 months?			
		n = 6	Range = 500 - 5276.6	
		M = 2208.70	SD = 1748.68	

MODULE E: Assets

EA_1	Apart from the kitchen and bathroom, how many rooms do you have in this house?			
		n = 2005	Range 0-14	
		M = 2.87	SD = 0.03	

EA_2	Does this household own this house			
	1. Yes, it is owned and completely paid for	1448	72.22	
	2. Yes, it is owned with a mortgage	9	0.45	
	3. No it is rented	380	18.95	
	4. No, it is used in exchange for services	92	4.59	
	5. Other (specify)	76	3.79	
	Total	2005	100.00	

EA_3	Since when does this household own this house?			
		Prior to 1929	11	0.78
		1930-1939	20	1.42
		1940-1949	42	2.99
		1950-1959	53	3.77
		1960-1969	86	6.12
		1970-1979	132	9.40
		1980-1999	256	18.22
		2000-2011	614	43.70
		Total	1214	100.00

Variable	Label	Category	Frequency	Percent
EA_5	What is the current estimated value of your house?			
		n = 1080	Range 2000 - 2.00e+07	
		M = 654431.5	SD = 38267.03	

EA_6	Does your household own any other house(s)?			
		1. Yes	79	3.94
		2. No	1926	96.06
		Total	2005	100.00

EA_7	What is the estimated value of that/those house(s) today?			
		n = 58	Range 20000 - 5000000	
		M = 830689.7	SD = 152720.4	

EA_8	What is the estimated value of the house(s) this household owned 5 years ago?			
		n = 1586	Range 1000 - 6000000	
		M = 169004.1	SD = 10401.46	

EA_9	Does this household currently own any land?			
		1. Yes	415	20.7
		2. No	1590	79.3
		Total	2005	100.00

EA_10	In total, how many jeribs of land does this household own?			
		n = 411	Range 1 - 80	M = 4.83 SD = 0.38

EA_11	Is this land used for agriculture or herding?			
		1. Agriculture Only	364	87.92
		2. Herding Only	29	7.00
		3. Both agriculture and herding	6	1.45
		4. Construcion	9	2.17
		Other	6	1.45
		Total	414	100.00

EA_12	How much of this household's food consumption is provided for by harvest from this land?			
		1. Nothing	83	20.00
		2. Some	258	62.17
		3. Quite a lot	62	14.94
		4. Almost all	12	2.89
		Total	415	100.00

Variable	Label	Category	Frequency	Percent
EA_13	What is the estimated value of this land today?			
		n = 324	Range 1000 - 2.50e+07	
		M = 753333.3	SD = 105240.4	

EA_14	How many jeribs of land did this household own 5 years ago?			
		n = 1972	Range 0 - 60	
		M = 0.97	SD = 0.08	

EA_15_1	Ownership of animal type - 1 Poultry			
		1. Yes	599	29.88
		2. No	1406	70.12
		Total	2005	100.00

EA_16_1	Number of animals of specific type currently owned by household - 1 Poultry			
		n = 598	Range 1 - 50	M = 4.97 SD = 0.21

EA_17_1	Estimated current value of one of these animal types - 1 Poultry			
		n = 594	Range 20 - 90000	
		M = 322.92	SD = 21.47	

EA_18_1	Number of animals of specific type owned by household five years ago - 1 Poultry			
		n = 2005	Range 0 - 70	M = 1.37 SD = 0.09

EA_15_2	Ownership of animal type - 2 Goats			
		1. Yes	209	10.42
		2. No	1796	89.58
		Total	2005	100.00

EA_16_2	Number of animals of specific type currently owned by household - 2 Goats			
		n = 209	Range 1 - 150	M = 6.00 SD = 0.83

EA_17_2	Estimated current value of one of these animal types - 2 Goats			
		n = 203	Range 150 - 3000	
		M = 4498.52	SD = 248.54	

EA_18_2	Number of animals of specific type owned by household five years ago - 2 Goats			
		n = 2005	Range 0 - 100	M = 0.63 SD = 0.10

Variable	Label	Category	Frequency	Percent
EA_15_3	Ownership of animal type - 3 Sheep			
		1. Yes	159	7.93
		2. No	1846	92.07
		Total	2005	100.00
EA_16_3	Number of animals of specific type currently owned by household - 3 Sheep			
		n = 158	Range 1 - 165	M = 9.58 SD = 1.53
EA_17_3	Estimated current value of one of these animal types - 3 Sheep			
		n = 157	Range 250 - 42000	
		M = 5609.55	SD = 428.18	
EA_18_3	Number of animals of specific type owned by household five years ago - 3 Sheep			
		n = 2005	Range 0 - 500	M = 1.06 SD = 0.29
EA_15_4	Ownership of animal type - 4 Horses			
		1. Yes	6	0.3
		2. No	1999	99.7
		Total	2005	100.00
EA_16_5	Number of animals of specific type currently owned by household - 4 Horses			
		n = 6	Range 1 - 2	M = 1.17 SD = 0.17
EA_17_4	Estimated current value of one of these animal types - 4 Horses			
		n = 6	Range 6000 - 25000	
		M = 13500	SD = 2692.58	
EA_18_4	Number of animals of specific type owned by household five years ago - 4 Horses			
		n = 2005	Range 0 - 1	M = 0.0 SD = 0.0
EA_15_5	Ownership of animal type - 5 Mules			
		1. Yes	1	0.05
		2. No	2004	99.95
		Total	2005	100.00
EA_16_5	Number of animals of specific type currently owned by household - 5 Mules			
		n = 1	Range 1	M = 1 SD = 0
EA_17_5	Estimated current value of one of these animal types - 5 Mules			
		n = 1	Range 40000	M = 40000 SD = 0

Variable	Label	Category	Frequency	Percent
EA_18_5	Number of animals of specific type owned by household five years ago - 5 Mules			
		n = 2005 Range 0	M = 0	SD = 0
EA_15_6	Ownership of animal type - 6 Donkeys			
		1. Yes	157	7.83
		2. No	1848	92.17
		Total	2005	100.00
EA_16_6	Number of animals of specific type currently owned by household - 6 Donkeys			
		n = 157 Range 1 - 3	M = 1.22	SD = 0.04
EA_17_6	Estimated current value of one of these animal types - 6 Donkeys			
		n = 155 Range 300 - 20000		
		M = 3858.71 SD = 211.24		
EA_18_6	Number of animals of specific type owned by household five years ago - 6 Donkeys			
		n = 2005 Range 0 - 5	M = 0.07	SD = 0.01
EA_15_7	Ownership of animal type - 7 Camels			
		1. Yes	6	0.3
		2. No	1999	99.7
		Total	2005	100.00
EA_16_7	Number of animals of specific type currently owned by household - 7 Camels			
		n = 6 Range 1 -2	M = 1.33	SD = 0.21
EA_17_7	Estimated current value of one of these animal types - 7 Camels			
		n = 6 Range 1500 - 30000		
		M = 9416.67 SD = 4471.05		
EA_18_7	Number of animals of specific type owned by household five years ago - 7 Camels			
		n = 2005 Range 0 - 4	M = 0.00	SD = 0.00
EA_15_8	Ownership of animal type - 8 Camels			
		1. Yes	1	0.05
		2. No	2004	99.95
		Total	2005	100.00
EA_16_8	Number of animals of specific type currently owned by household - 8 Lama			
		n = 1 Range 1	M = 1	SD = 0.0

Variable	Label	Category	Frequency	Percent
EA_17_8	Estimated current value of one of these animal types - 8 Lama			
		n = 1 Range 20000	M = 20000	SD = 0
EA_18_8	Number of animals of specific type owned by household five years ago - 8 Lama			
		n = 2005 Range 0	M = 0	SD = 0
EA_15_9	Ownership of animal type - 9 Cows			
		1. Yes	348	17.36
		2. No	1657	82.64
		Total	2005	100.00
EA_16_9	Number of animals of specific type currently owned by household - 9 Cows			
		n = 348 Range 1 - 40	M = 1.48	SD = 0.12
EA_17_9	Estimated current value of one of these animal types - 9 Cows			
		n = 343 Range 600 - 210000		
		M = 27019.24 SD = 1058.77		
EA_18_9	Number of animals of specific type owned by household five years ago - 9 Cows			
		n = 2005 Range 0 - 15	M = 0.18	SD = 0.01
EA_15_10	Ownership of animal type - 10 Oxen			
		1. Yes	89	4.44
		2. No	1916	95.56
		Total	2005	100.00
EA_16_10	Number of animals of specific type currently owned by household - 10 Oxen			
		n = 89 Range 1 - 3	M = 1.31	SD = 0.05
EA_17_10	Estimated current value of one of these animal types - 10 Oxen			
		n = 84 Range 2000 - 80000		
		M = 21476.19 SD = 1369.20		
EA_18_10	Number of animals of specific type owned by household five years ago - 10 Oxen			
		n = 2005 Range 0 - 4	M = 0.04	SD = 0.0
EA_15_11	Ownership of animal type - 11 Other			
		1. Yes	13	0.65
		2. No	1992	99.35
		Total	2005	100.00

Variable	Label	Category	Frequency	Percent
EA_16_11	Number of animals of specific type currently owned by household - 11 Other			
		n = 13 Range 1 - 20	M = 4.23	SD = 1.49
EA_17_11	Estimated current value of one of these animal types - 11 Other			
		n = 13 Range 40 - 15000		
		M = 2618.46 SD = 1214.68		
EA_18_11	Number of animals of specific type owned by household five years ago - 11 Other			
		n = 2005 Range 0 - 15	M = 0.02	SD = 0.00

EB_1_1	Ownership of asset type currently owned - 1 sofa or bed			
		1. Yes	84	4.19
		2. No	1921	95.81
		Total	2005	100.00

EB_2_1	Number of asset type currently owned - 1 sofa of bed			
		n = 82 Range 1-6	M = 1.5	SD = 0.12

EB_3_1	Current total worth of assets type - 1 Sofa or bed			
		n = 84 Range 300 - 300000		
		M = 20546.43 SD = 5349.33		

EB_4_1	Number of asset type owned five years ago - 1 Sofa or bed			
		n = 2005 Range 0 - 5	M = 0.04	SD = 0.0

EB_1_2	Ownership of asset type currently owned - 2. Refrigerator/ freezer			
		1. Yes	290	14.46
		2. No	1715	85.54
		Total	2005	100.00

EB_2_2	Number of asset type currently owned - 2. Refrigerator/ freezer			
		n = 209 Range 1-2	M = 1.01	SD = 0.0

EB_3_2	Current total worth of assets type - 2. Refrigerator/ freezer			
		n = 288 Range 1000 - 30000		
		M = 6891.32 SD = 316.18		

EB_4_2	Number of asset type owned five years ago - 2. Refrigerator/ freezer			
		n = 2005 Range 0 - 2	M = 0.07	SD = 0.0

Variable	Label	Category	Frequency	Percent
EB_1_3	Ownership of asset type currently owned - 3 Radio			
		1. Yes	928	46.28
		2. No	1077	53.72
		Total	2005	100.00
EB_2_3	Number of asset type currently owned - 3 Radio			
		n = 928 Range 1 - 5	M = 1.06	SD = 0.01
EB_3_3	Current total worth of assets type - 3 Radio			
		n = 926 Range 20 - 8000		
		M = 409.35 SD = 20.06		
EB_4_3	Number of asset type owned five years ago - 3 Radio			
		n = 2005 Range 0 - 5	M = 0.33	SD = 0.01
EB_1_4	Ownership of asset type currently owned - 4 Television			
		1. Yes	971	48.43
		2. No	1034	51.57
		Total	2005	100.00
EB_2_4	Number of asset type currently owned - 4 Television			
		n = 971 Range 1 - 6	M = 1.08	SD = 0.01
EB_3_4	Current total worth of assets type - 4 Television			
		n = 963 Range 500 - 55000		
		M = 2825.65 SD = 99.42		
EB_4_4	Number of asset type owned five years ago - 4 Television			
		n = 2005 Range 0 - 6	M = 0.29	SD = 0.01
EB_1_5	Ownership of asset type currently owned - 5 Telephone/ mobile phone			
		1. Yes	1677	83.64
		2. No	328	16.36
		Total	2005	100.00
EB_2_5	Number of asset type currently owned - 5 Telephone/ mobile phone			
		n = 1671 Range 1 - 11	M = 1.52	SD = 0.02

Variable	Label	Category	Frequency	Percent
EB_3_5	Current total worth of assets type - 1 Sofa or bed			
		n = 1652	Range 100 - 50000	
		M = 2050.06	SD = 70.31	
EB_4_5	Number of asset type owned five years ago - 5 Telephone/ mobile phone			
		n = 2005	Range 0 - 8	M = 0.38 SD = 0.02
EB_1_6	Ownership of asset type currently owned - 6 Computer/ laptop			
		1. Yes	137	6.83
		2. No	1868	93.17
		Total	2005	100.00
EB_2_6	Number of asset type currently owned - 6 Computer/ laptop			
		n = 137	Range 1 - 5	M = 1.16 SD = 0.05
EB_3_6	Current total worth of assets type - 6 Computer/ laptop			
		n = 133	Range 200 - 70000	
		M = 9646.24	SD = 901.30	
EB_4_6	Number of asset type owned five years ago - 6 Computer/ laptop			
		n = 2005	Range 0 - 2	M = 0.02 SD = 0.0
EB_1_7	Ownership of asset type currently owned - 7 Stove/ oven			
		1. Yes	922	45.99
		2. No	1083	54.01
		Total	2005	100.00
EB_2_7	Number of asset type currently owned - 7 Stove/ oven			
		n = 922	Range 1 - 6	M = 1.19 SD = 0.02
EB_3_7	Current total worth of assets type - 7 Stove/ oven			
		n = 915	Range 0 - 20000	
		M = 586.75	SD = 30.87	
EB_4_7	Number of asset type owned five years ago - 7 Stove/ oven			
		n = 2005	Range 0 - 4	M = 0.36 SD = 0.01

Variable	Label	Category	Frequency	Percent
EB_1_8	Ownership of asset type currently owned - 8 Sewing Machine			
		1. Yes	894	44.59
		2. No	1111	55.41
		Total	2005	100.00

EB_2_8	Number of asset type currently owned - 8 Sewing Machine			
		n = 894	Range 1 - 5	M = 1.05 SD = 0.01

EB_3_8	Current total worth of assets type - 8 Sewing Machine			
		n = 886	Range 100 - 15000	
		M = 1340.80	SD = 38.39	

EB_4_8	Number of asset type owned five years ago - 8 Sewing Machine			
		n = 2005	Range 0 - 4	M = 0.31 SD = 0.01

EB_1_9	Ownership of asset type currently owned - 9 Washing machine/ dryer			
		1. Yes	237	11.82
		2. No	1768	88.18
		Total	2005	100.00

EB_2_9	Number of asset type currently owned - 9 Washing machine/ dryer			
		n = 237	Range 1 - 3	M = 1.02 SD = 0.01

EB_3_9	Current total worth of assets type - 9 Washing machine/ dryer			
		n = 236	Range 100 - 19000	
		M = 2948.31	SD = 129.08	

EB_4_9	Number of asset type owned five years ago - 9 Washing machine/ dryer			
		n = 2005	Range 0 - 2	M = 0.06 SD = 0.0

EB_1_10	Ownership of asset type currently owned - 10 Dishwasher			
		1. Yes	21	1.05
		2. No	1984	98.95
		Total	2005	100.00

EB_2_10	Number of asset type currently owned - 10 Dishwasher			
		n = 21	Range 1-3	M = 1.19 SD = 0.11

EB_3_10	Current total worth of assets type - 10 Dishwasher			
		n = 19	Range 0 - 2500	M = 503.68 SD = 157.16

Variable	Label	Category	Frequency	Percent
EB_4_10	Number of asset type owned five years ago - 10 Dishwasher			
		n = 2005	Range 0 - 3	M = 0.0 SD = 0.0

EB_1_11	Ownership of asset type currently owned - 11 Plough or hoe			
		1. Yes	96	4.79
		2. No	1909	95.21
		Total	2005	100.00

EB_2_11	Number of asset type currently owned - 11 Plough or hoe			
		n = 96	Range 1 - 6	M = 2.46 SD = 0.15

EB_3_11	Current total worth of assets type - 11 Plough or hoe			
		n = 90	Range 80 - 10000	
		M = 1202	SD = 132.33	

EB_4_11	Number of asset type owned five years ago - 11 Plough or hoe			
		n = 2005	Range 0 - 6	M = 0.10 SD = 0.01

EB_1_12	Ownership of asset type currently owned - 12 Wagon/ cart (wooden)			
		1. Yes	466	23.24
		2. No	1539	76.76
		Total	2005	100.00

EB_2_12	Number of asset type currently owned - 12 Wagon/ cart (wooden)			
		n = 466	Range 1 - 4	M = 1.03 SD = 0.01

EB_3_12	Current total worth of assets type - 12 Wagon/ cart (wooden)			
		n = 462	Range 50 - 50000	
		M = 1466.45	SD = 169.35	

EB_4_12	Number of asset type owned five years ago - 12 Wagon/ cart (wooden)			
		n = 2005	Range 0 - 4	M = 0.15 SD = 0.01

EB_1_13	Ownership of asset type currently owned - 13 Bicycle			
		1. Yes	581	28.98
		2. No	1424	71.02
		Total	2005	100.00

EB_2_13	Number of asset type currently owned - 13 Bicycle			
		n = 581	Range 1 - 4	M = 1.11 SD = 0.02

Variable	Label	Category	Frequency	Percent
EB_3_13	Current total worth of assets type - 13 Bicycle			
		n = 580	Range 20 - 8000	
		M = 1305.21	SD = 39.98	
EB_4_13	Number of asset type owned five years ago - 13 Bicycle			
		n = 2005	Range 0 - 3	M = 0.19 SD 0.0
EB_1_14	Ownership of asset type currently owned - 14 Motorbike			
		1. Yes	283	14.11
		2. No	1722	86.89
		Total	2005	100.00
EB_2_14	Number of asset type currently owned - 14 Motorbike			
		n = 283	Range 1 - 4	M = 1.10 SD = 0.02
EB_3_14	Current total worth of assets type - 14 Motorbike			
		n = 283	Range 55 - 97000	
		M = 15126.34	SD = 705.93	
EB_4_14	Number of asset type owned five years ago - 14 Motorbike			
		n = 2005	Range 0 - 2	M = 0.06 SD = 0.0
EB_1_15	Ownership of asset type currently owned - 15 Car/ van/ truck/ pick-up			
		1. Yes	128	6.38
		2. No	1877	93.62
		Total	2005	100.00
EB_2_15	Number of asset type currently owned - 15 Car/ van/ truck/ pick-up			
		n = 127	Range 1 - 5	M = 1.13 SD = 0.05
EB_3_15	Current total worth of assets type - 15 Car/ van/ truck/ pick-up			
		n = 123	Range 20000 - 2500000	
		M = 318658.5	SD = 31127.52	
EB_4_15	Number of asset type owned five years ago - 15 Car/ van/ truck/ pick-up			
		n = 2004	Range 0 - 4	M = 0.03 SD = 0.0

Variable	Label	Category	Frequency	Percent
EB_1_16	Ownership of asset type currently owned - 16 Boat			
		1. Yes	0	0
		2. No	2005	100
		Total	2005	100.00

EB_2_16	Number of asset type currently owned - 16 Boat			
		0	0	0

EB_3_16	Current total worth of assets type - 16 Boat			
		0	0	0

EB_4_16	Number of asset type owned five years ago - 16 Boat			
		0	0	0

EB_1_17	Ownership of asset type currently owned - 17 Tractor			
		1. Yes	16	0.8
		2. No	1989	99.2
		Total	2005	100.00

EB_2_17	Number of asset type currently owned - 17 Tractor			
		n = 15 Range 1 - 2	M = 1.06	SD = 0.06

EB_3_17	Current total worth of assets type - 17 Tractor			
		n = 16 Range 70000 - 550000		
		M = 243125 SD = 41137.16		

EB_4_17	Number of asset type owned five years ago - 17 Tractor			
		n = 2005 Range 0 - 1	M = 0.0	SD = 0.0

EB_1_18	Ownership of asset type currently owned - 18 Jewelry (e.g. gold, watches, etc.)			
		1. Yes	221	11.02
		2. No	1784	88.98
		Total	2005	100.00

EB_2_18	Number of asset type currently owned - 18 Jewelry (e.g. gold, watches, etc.)			
		n = 208 Range 1 - 80	M = 5.01	SD = 0.68

EB_3_18	Current total worth of assets type - 18 Jewelry (e.g. gold, watches, etc.)			
		n = 207 Range 100 - 250000		
		M = 19749.76 SD = 3475.42		

Variable	Label	Category	Frequency	Percent
EB_4_18	Number of asset type owned five years ago - 18 Jewelry (e.g. gold, watches, etc.)			
		n = 2005 Range 0 - 60	M = 0.28	SD = 0.06

Module F: Household Expenditures

*All per month

*Calculations do NOT include if response is 0

F_1_1	Household food and water consumption per month			
		n = 1974 Range 200 - 90000 M=5859.72 SD = 117.47		
F_1_2	Household groceries expenditure per month			
		n = 1439 Range 10 - 10000 M = 496.87 SD = 17.31		
F_1_3	Household housing expenditure per month			
		n = 356 Range 200 - 12000 M = 2619.24 SD = 96.27		
F_1_4	Household electricity and cooking fuels per month			
		n = 1883 Range 50 - 20000 M = 1368.52 SD = 32.13		
F_1_5	Household phone bills, internet and television per month			
		n = 1630 Range 50 - 12000 M = 519.31 SD = 19.40		
F_1_6	Household clothing and shoes expenditures per month			
		n = 1424 Range 50 - 12500 M = 971.24 SD = 33.14		
F_1_7	Household healthcare expenditure per month			
		n = 1813 Range 10 - 20000 M = 1142.26 SD = 35.51		
F_1_8	Household education expenditure per month			
		n = 982 Range 10 - 10000 M = 588.18 SD = 28.07		
F_1_9	Household transport expenditure per month			
		n = 1705 Range 50 - 18000 M = 868.77 SD = 31.19		
F_1_10	Household credit, loan and bank payments expenditure per month			
		n = 20 Range 200 - 30000 M = 6330 SD = 1765.13		
F_1_11	Household insurance and taxes expenditure per month			
		n = 5 Range 200 - 10000	M = 5000	SD = 2141.03

Variable	Label	Category	Frequency	Percent
F_1_12	Household donations to agricultural cooperatives and savings expenditures per month			
		n = 83 Range 50 - 5000 M = 288.67 SD = 63.09		
F_1_13	Household donations to community projects expenditure per month			
		n = 23 Range 30 - 2000 M = 560 SD = 136.37		
F_1_14	Household donations/payments to religious organizations			
		n = 1586 Range 10 - 15000 M = 195.45 SD = 11.90		
F_1_15	Household gifts to family or friends that are not part of the household			
		n = 989 Range 20 - 10000 M = 449.33 SD = 19.70		
F_1_16	Household leisure activities expenditure per month			
		n = 272 Range 50 - 15000 M = 791.69 SD = 82.23		

MODULE G: Household Income

G_1_1	Income generating activity 1		
	1. Crop production for home consumption	2	0.10
	2. Livestock production for home consumption	10	0.50
	3. Production and sale of field crops	94	4.69
	4. Production and sale of cash crops (except opium)	2	0.10
	5. Production & sale of opium	1	0.05
	6. Production and sale of orchard products	4	0.20
	7. Production and sale of livestock	10	0.50
	8. Sales of prepared foods	3	0.15
	9. Agricultural wage labour (non opium)	117	5.84
	10. Opium wage labourer	4	0.20
	11. Shepherding	7	0.35
	12. Miller	2	0.10
	13. Unskilled day labour	655	32.70
	14. Skilled labour	200	9.99
	15. Salary/government job/teacher/NGO/UN	200	9.99
	16. Small business	74	3.69
	17. Petty trade /shop keeping	190	9.49
	18. Cross border trade	7	0.35
	19. Firewood/charcoal sales	10	0.50
	20. Handicrafts (sewing, embroidery, etc)	28	1.40

Variable	Label	Category	Frequency	Percent
	21. Carpet weaving		2	0.10
	22. Mining		0	0
	23. Military service		30	1.50
	24. Taxi /transport		156	7.79
	25. Remittances from outside country		48	2.40
	26. Remittances from inside country		6	0.30
	27. Pension		10	0.50
	28. Other government benefits		0	0
	29. Rental income		2	0.10
	30. Sale of food aid		0	0
	31. Begging		7	0.35
	32. Other		122	6.09
	Total		2003	100.00

G_2_1	Proportion that activity 1 gives to the total household income			
		n = 1988	Range 2 - 100	M = 81.02 SD = 0.61

G_3_1	Number of months the household had income generating activity 1 in the past 12 months			
		n = 1999	Range 2 - 12	M = 11.81 SD = 0.02

G_4_1	Average household income per month from generating activity 1			
		n = 2001	Range 400 - 500000	
		M = 10778.56	SD = 537.49	

G_1_2	Income generating activity 2		
	1. Crop production for home consumption	5	0.64
	2. Livestock production for home consumption	7	0.89
	3. Production and sale of field crops	60	7.64
	4. Production and sale of cash crops (except opium)	0	0
	5. Production & sale of opium	1	0.13
	6. Production and sale of orchard products	1	0.13
	7. Production and sale of livestock	11	1.40
	8. Sales of prepared foods	1	0.13
	9. Agricultural wage labour (non opium)	37	4.71
	10. Opium wage labourer	2	0.25
	11. Shepherding	7	0.89
	12. Miller	2	0.25
	13. Unskilled day labour	182	23.18
	14. Skilled labour	72	9.17

Variable	Label	Category	Frequency	Percent
	15. Salary/government job/teacher/NGO/UN		59	7.52
	16. Small business		23	2.93
	17. Petty trade /shop keeping		54	6.88
	18. Cross border trade		1	0.13
	19. Firewood/charcoal sales		2	0.25
	20. Handicrafts (sewing, embroidery, etc)		23	2.93
	21. Carpet weaving		2	0.25
	22. Mining		1	0.13
	23. Military service		21	2.68
	24. Taxi /transport		34	4.33
	25. Remittances from outside country		39	4.97
	26. Remittances from inside country		8	1.02
	27. Pension		4	0.51
	28. Other government benefits		0	0
	29. Rental income		0	0
	30. Sale of food aid		1	0.13
	31. Begging		3	0.38
	32. Other		122	15.54
	Total		785	100.00

G_2_2	Proportion that activity 2 gives to the total household income			
		n = 767	Range 2 - 92	M = 38.85 SD = 0.68

G_3_2	Number of months the household had income generating activity 2 in the past 12 months			
		n = 782	Range 1 - 12	M = 11.61 SD = 0.05

G_4_2	Average household income per month from generating activity 2			
		n = 786	Range 170 - 100000	
		M = 6674.76	SD = 258.07	

G_1_3	Income generating activity 3			
	1. Crop production for home consumption	1	0.41	
	2. Livestock production for home consumption	3	1.24	
	3. Production and sale of field crops	17	7.05	
	4. Production and sale of cash crops (except opium)	0	0	
	5. Production & sale of opium	0	0	
	6. Production and sale of orchard products	3	1.24	
	7. Production and sale of livestock	6	2.49	
	8. Sales of prepared foods	1	0.41	

Variable	Label	Category	Frequency	Percent
	9. Agricultural wage labour (non opium)		5	2.07
	10. Opium wage labourer		1	0.41
	11. Shepherding		1	0.41
	12. Miller		0	0
	13. Unskilled day labour		60	24.90
	14. Skilled labour		19	7.88
	15. Salary/government job/teacher/NGO/UN		16	6.64
	16. Small business		4	1.66
	17. Petty trade /shop keeping		12	4.98
	18. Cross border trade		0	0
	19. Firewood/charcoal sales		1	0.41
	20. Handicrafts (sewing, embroidery, etc)		6	2.49
	21. Carpet weaving		1	0.41
	22. Mining		0	0
	23. Military service		5	2.07
	24. Taxi /transport		7	2.90
	25. Remittances from outside country		15	6.22
	26. Remittances from inside country		4	1.66
	27. Pension		1	0.41
	28. Other government benefits		0	0
	29. Rental income		0	0
	30. Sale of food aid		0	0
	31. Begging		0	0
	32. Other		52	21.58
	Total		241	100.00
G_2_3	Proportion that activity 3 gives to the total household income			
		n = 230	Range 2 - 89	M = 25.80 SD = 0.93
G_3_3	Number of months the household had income generating activity 3 in the past 12 months			
		n = 239	Range 1 - 12	M = 11.35 SD = 0.13
G_4_3	Average household income per month from generating activity 3			
		n = 241	Range 200 - 100000	
		M = 6188.70	SD = 561.88	
G_1_4	Income generating activity 4			
	1. Crop production for home consumption		0	0
	2. Livestock production for home consumption		0	0

Variable	Label	Category	Frequency	Percent
	3. Production and sale of field crops		2	3.08
	4. Production and sale of cash crops (except opium)		0	0
	5. Production & sale of opium		0	0
	6. Production and sale of orchard products		0	0
	7. Production and sale of livestock		1	1.54
	8. Sales of prepared foods		0	0
	9. Agricultural wage labour (non opium)		2	3.08
	10. Opium wage labourer		0	0
	11. Shepherding		0	0
	12. Miller		0	0
	13. Unskilled day labour		23	35.38
	14. Skilled labour		7	10.77
	15. Salary/government job/teacher/NGO/UN		3	4.62
	16. Small business		2	3.08
	17. Petty trade /shop keeping		2	3.08
	18. Cross border trade		0	0
	19. Firewood/charcoal sales		0	0
	20. Handicrafts (sewing, embroidery, etc)		0	0
	21. Carpet weaving		0	0
	22. Mining		0	0
	23. Military service		3	4.62
	24. Taxi /transport		1	1.54
	25. Remittances from outside country		1	1.54
	26. Remittances from inside country		0	0
	27. Pension		1	1.54
	28. Other government benefits		0	0
	29. Rental income		0	0
	30. Sale of food aid		0	0
	31. Begging		0	0
	32. Other		17	26.15
	Total		65	100.00

G_2_4	Proportion that activity 4 gives to the total household income			
		n = 63	Range 2 - 65	M = 23.21 SD = 1.99

G_3_4	Number of months the household had income generating activity 4 in the past 12 months			
		n = 65	Range 5 - 12	M = 11.57 SD = 0.17

Variable	Label	Category	Frequency	Percent
G_4_4	Average household income per month from generating activity 4			
		n = 65 Range 1000 - 85000 M = 7292.31 SD = 1393.84		
G_1_5	Income generating activity 5			
	1. Crop production for home consumption		0	0
	2. Livestock production for home consumption		0	0
	3. Production and sale of field crops		2	12.50
	4. Production an sale of cash crops (except opium)		0	0
	5. Production & sale of opium		0	0
	6. Production and sale of orchard products		0	0
	7. Production and sale of livestock		0	0
	8. Sales of prepared foods		0	0
	9. Agricultural wage labour (non opium)		0	0
	10. Opium wage labourer		0	0
	11. Shepherding		0	0
	12. Miller		0	0
	13. Unskilled day labour		4	25.00
	14. Skilled labour		3	18.75
	15. Salary/government job/teacher/NGO/UN		1	6.25
	16. Small business		0	0
	17. Petty trade /shop keeping		0	0
	18. Cross border trade		0	0
	19. Firewood/charcoal sales		0	0
	20. Handicrafts (sewing, embroidery, etc)		0	0
	21. Carpet weaving		0	0
	22. Mining		0	0
	23. Military service		0	0
	24. Taxi /transport		1	6.25
	25. Remittances from outside country		0	0
	26. Remittances from inside country		0	0
	27. Pension		1	6.25
	28. Other government benefits		0	0
	29. Rental income		0	0
	30. Sale of food aid		0	0
	31. Begging		0	0
	32. Other		4	25.00
	Total		16	100.00
G_2_5	Proportion that activity 5 gives to the total household income			
		n = 16 Range 1 - 60 M = 17.38 SD = 3.77		

Variable	Label	Category	Frequency	Percent
G_3_5	Number of months the household had income generating activity 5 in the past 12 months			
		n = 16	Range 6 - 12	M = 11.25 SD = 0.43

G_4_5	Average household income per month from generating activity 5			
		n = 16	Range 1000 - 19000	
		M = 5087.5	SD = 1163.04	

G_1_6	Income generating activity 6		
	1. Crop production for home consumption	1	25.00
	2. Livestock production for home consumption	0	0
	3. Production and sale of field crops	0	0
	4. Production and sale of cash crops (except opium)	0	0
	5. Production & sale of opium	0	0
	6. Production and sale of orchard products	0	0
	7. Production and sale of livestock	0	0
	8. Sales of prepared foods	0	0
	9. Agricultural wage labour (non opium)	0	0
	10. Opium wage labourer	0	0
	11. Shepherding	0	0
	12. Miller	0	0
	13. Unskilled day labour	1	25.00
	14. Skilled labour	1	25.00
	15. Salary/government job/teacher/NGO/UN	0	0
	16. Small business	0	0
	17. Petty trade /shop keeping	0	0
	18. Cross border trade	0	0
	19. Firewood/charcoal sales	0	0
	20. Handicrafts (sewing, embroidery, etc)	0	0
	21. Carpet weaving	0	0
	22. Mining	0	0
	23. Military service	0	0
	24. Taxi /transport	0	0
	25. Remittances from outside country	0	0
	26. Remittances from inside country	0	0
	27. Pension	0	0
	28. Other government benefits	0	0
	29. Rental income	0	0

Variable	Label	Category	Frequency	Percent
	30. Sale of food aid		0	0
	31. Begging		0	0
	32. Other		1	25.00
	Total		4	100.00

G_2_6	Proportion that activity 6 gives to the total household income			
		n = 4	Range 7 - 25	M = 16.25 SD = 5.06

G_3_6	Number of months the household had income generating activity 6 in the past 12 months			
		n = 4	Range 12	M = 12 SD = 0

G_4_6	Average household income per month from generating activity 6			
		n = 4	Range 1000 - 14000	
		M = 5750	SD = 2954.52	

MODULE H: Economic Shocks

*Calculations include response of 0

H_1	Has this household been affected by a serious shock in the past 10 years?			
		1.Yes	1983	98.9
		2. No	22	1.1
		Total	2005	100

HA_2_1	Frequency of shocks in the past 10 years - 1 Job loss			
		n = 1979	Range 0 - 200	M = 11.49 SD = 0.48

HA_2_2	Frequency of shocks in the past 10 years - 2 Land redistribution			
		n = 1983	Range 0 - 15	M = 0.07 SD = 0.01

HA_2_3	Frequency of shocks in the past 10 years - 3 Confiscation of assets			
		n = 1983	Range 0 - 70	M = 0.51 SD = 0.05

EconMarket_Shocks				
	Total Amount of Economic/Market Shocks in the past 10 years (Sum of Shocks 1-3)			
		n = 2005	Range 0 - 210	M = 11.91 SD = 21.74

HA_2_4	Frequency of shocks in the past 10 years - 4 Distruction or theft of agricultural products			
		n = 1983	Range 0 - 10	M = 0.03 SD = 0.01

Variable	Label	Category	Frequency	Percent
HA_2_5	Frequency of shocks in the past 10 years - 5 Theft of cash			
		n = 1983 Range 0 - 20	M = 0.44	SD = 0.04
HA_2_6	Frequency of shocks in the past 10 years - 6 Theft of crops or livestock			
		n = 1983 Range 0 - 15	M = 0.07	SD = 0.01
HA_2_7	Frequency of shocks in the past 10 years - 7 Theft or destruction of housing			
		n = 1983 Range 0 - 10	M = 0.16	SD = 0.01
HA_2_8	Frequency of shocks in the past 10 years - 8 Theft or destruction of other assets			
		n = 1983 Range 0 - 7	M = 0.09	SD = 0.01
Theft/Crime_Shocks				
	Total Amount of Theft/Crime Shocks in the past 10 years (Sum of Shocks 4-8)			
		n = 2005 Range 0 - 40	M = 0.79	SD = 0.25
HA_2_9	Frequency of shocks in the past 10 years - 9 Serious illness of adult men			
		n = 1983 Range 0 - 101	M = 1.90	SD = 0.10
HA_2_10	Frequency of shocks in the past 10 years - 10 Serious illness of adult woman			
		n = 1983 Range 0 - 50	M = 1.96	SD = 0.08
HA_2_11	Frequency of shocks in the past 10 years - 11 Serious illness of child			
		n = 1983 Range 0 - 120	M = 1.06	SD = 0.09
HA_2_12	Frequency of shocks in the past 10 years - 12 Death of adult men due to accident/illness			
		n = 1983 Range 0 - 50	M = 0.25	SD = 0.03
HA_2_13	Frequency of shocks in the past 10 years - 13 Death of adult woman due to accident/illness			
		n = 1983 Range 0 - 13	M = 0.15	SD = 0.01
HA_2_14	Frequency of shocks in the past 10 years - 14 Death of child due to accident/illness			
		n = 1983 Range 0 - 14	M = 0.24	SD = 0.02
HA_2_15	Frequency of shocks in the past 10 years - 15 Divorce /Separation/abandonment			
		n = 1983 Range 0 - 2	M = 0.01	SD = 0.003

Variable	Label	Category	Frequency	Percent
HA_2_16	Frequency of shocks in the past 10 years - 16 Wedding/Funeral			
		n = 1983 Range 0 - 16	M = 0.50	SD = 0.02
HH_Shock	Total Amount of Household Shocks in the past 10 years (Sum of Shocks 9-16)			
		n = 2005 Range 0 - 179	M = 6.01	SD = 8.98
HA_2_17	Frequency of shocks in the past 10 years - 17 Drought			
		n = 1983 Range 0 - 100	M = 1.47	SD = 0.09
HA_2_18	Frequency of shocks in the past 10 years - 18 Too much rain or floods			
		n = 1983 Range 0 - 30	M = 0.75	SD = 0.04
HA_2_19	Frequency of shocks in the past 10 years - 19 Increases in input prices			
		n = 1983 Range 0 - 200	M = 8.00	SD = 0.28
HA_2_20	Frequency of shocks in the past 10 years - 20 Increases in food prices			
		n = 1983 Range 0 - 400	M = 12.54	SD = 0.52
EnvPrice_Shocks	Total Amount of Environmental/Price Shocks in the past 10 years (Sum of Shocks 17-20)			
		n = 2005 Range 0 - 601	M = 22.51	SD = 33.48
HB_1	Frequency of conflict experiences during the last period of conflict - 1 Land disputes			
		n = 1983 Range 0 - 14	M = 0.05	SD = 0.01
HB_2	Frequency of conflict experiences during the last period of conflict - 2 Imprisonment			
		n = 1983 Range 0 - 20	M = 0.06	SD = 0.01
HB_3	Frequency of conflict experiences during the last period of conflict - 3 Persecution			
		n = 1983 Range 0 - 35	M = 0.15	SD = 0.03
HB_4	Frequency of conflict experiences during the last period of conflict - 4 Crime			
		n = 1983 Range 0 - 4	M = 0.05	SD = 0.01
HB_5	Frequency of conflict experiences during the last period of conflict - 5 Conscription			
		n = 1983 Range 0 - 20	M = 0.05	SD = 0.02
Conflict	Total Amount of Conflict Experiences since the last conflict period (Sum 1-5)			
		n = 2005 Range 0 - 50	M = 0.35	SD = 2.00

Variable	Label	Category	Frequency	Percent
HB_6	Frequency of conflict experiences during the last period of conflict - 6 Resettlement			
		n = 1983	Range 0 - 20	M = 0.21 SD= 0.02

HB_7	Frequency of conflict experiences during the last period of conflict - 7 Restriction			
		n = 1983	Range 0 - 50	M = 0.12 SD= 0.03

Migration				
	Total Amount of Migration Shocks since the last conflict period (Sum 6-7)			
		n = 2005	Range 0 - 50	M = 0.33 SD =1.49

HC_1	First most significant shock to the house			
		1. Job loss	942	47.50
		2. Land redistribution	18	0.91
		3. Confiscation of assets	29	1.46
		4. Destruction or theft of agricultural tools	4	0.20
		5. Theft of cash	39	1.97
		6. Theft of crops of livestock	10	0.50
		7. Theft or destruction of housing	52	2.62
		8. Theft or destruction of other assets	8	0.40
		9. Serious illness of adult man	256	12.91
		10. Serious illness of adult woman	133	6.71
		11. Serious illness of child	33	1.66
		12. Death of adult man	97	4.89
		13. Death of adult woman	46	2.32
		14. Death of child	52	2.62
		15. Divorce/ separation/ abandonment	4	2.520.2
		16. Wedding/ funeral	52	2.62
		17. Drought	50	2.52
		18. Too much rain or floods	19	0.96
		19. Increases in input prices	29	1.46
		20. Increases in food prices	107	5.40
		21. Land disputes	0	0.0
		22. Imprisonment of hh member	1	0.05
		23. Persecution of hh member	1	0.05
		24. Crime resulting in death/ disablement	0	0
		25. Conscription, abduction, or draft	0	0
		26. Resettlement	0	0

Variable	Label	Category	Frequency	Percent
		27. Restriction on movement/ ban on migration	1	0.05
		Total	1983	100.00

HC_2	Second most significant shock to the house			
		1. Job loss	195	9.90
		2. Land redistribution	15	0.76
		3. Confiscation of assets	44	2.23
		4. Destruction or theft of agricultural tools	9	0.46
		5. Theft of cash	91	4.62
		6. Theft of crops or livestock	13	0.66
		7. Theft or destruction of housing	53	2.69
		8. Theft or destruction of other assets	15	0.76
		9. Serious illness of adult man	365	18.54
		10. Serious illness of adult woman	304	15.44
		11. Serious illness of child	76	3.86
		12. Death of adult man	83	4.22
		13. Death of adult woman	54	2.74
		14. Death of child	37	1.88
		15. Divorce/ separation/ abandonment	7	0.36
		16. Wedding/ funeral	128	6.50
		17. Drought	45	2.29
		18. Too much rain or floods	36	1.83
		19. Increases in input prices	202	10.26
		20. Increases in food prices	191	9.70
		21. Land disputes	1	0.05
		22. Imprisonment of hh member	2	0.10
		23. Persecution of hh member	1	0.05
		24. Crime resulting in death/ disablement	0	0
		25. Conscription, abduction, or draft	0	0
		26. Resettlement	0	0
		27. Restriction on movement/ ban on migration	2	0.10
		Total	1969	100.00

Variable	Label	Category	Frequency	Percent
HC_3	Third most significant shock to the house			
		1. Job loss	223	11.64
		2. Land redistribution	9	0.47
		3. Confiscation of assets	25	1.30
		4. Destruction or theft of agricultural tools	7	0.37
		5. Theft of cash	29	1.51
		6. Theft of crops or livestock	12	0.63
		7. Theft or destruction of housing	28	1.46
		8. Theft or destruction of other assets	6	0.31
		9. Serious illness of adult man	106	5.53
		10. Serious illness of adult woman	192	10.02
		11. Serious illness of child	77	4.02
		12. Death of adult man	32	1.67
		13. Death of adult woman	41	2.14
		14. Death of child	44	2.30
		15. Divorce/ separation/ abandonment	6	0.31
		16. Wedding/ funeral	99	5.17
		17. Drought	61	3.18
		18. Too much rain or floods	42	2.19
		19. Increases in input prices	219	11.43
		20. Increases in food prices	639	33.35
		21. Land disputes	5	0.26
		22. Imprisonment of hh member	2	0.10
		23. Persecution of hh member	0	0.0
		24. Crime resulting in death/ disablement	0	0.0
		25. Conscription, abduction, or draft	2	0.10
		26. Resettlement	7	0.37
		27. Restriction on movement/ ban on migration	3	0.16
		Total	1916	100.00

MODULE I: Borrowing and Saving

I_1	Does anyone in the household currently have a bank account			
		1. Yes	113	5.66
		2. No	1882	94.34
		Total	1995	100

Variable	Label	Category	Frequency	Percent
I_2	Reasons why nobody in the household currently has a bank account			
	1. There is no bank near our home or work		15	0.80
	2. We do not trust banks		16	0.85
	3. The procedure for opening an account is		2	0.11
	4. We do not have money to put in a bank		1573	83.45
	5. It is too expensive to open an account		14	0.74
	6. We have no need for a bank account		263	13.95
	7. Other		2	13.95
	Total		1885	100.00

I_3	Does anyone in the household have health insurance			
		1. Yes	33	1.65
		2. No	1972	97.35
		Total	2005	100.00

I_4	Does the household save in any way?			
		1. Yes	270	13.47
		2. No	1735	86.53
		Total	2005	100.00

I_5	Total amount the household saved in the past 12 months			
		n = 161	Range 1000 - 8325000	
		M = 137127	SD = 53297.8	

I_6	Under regular circumstances, how does the household generate money if needed			
		1. Sale of animals	65	3.25
		2. Sale of other farm/business assets	40	2.00
		3. Sale of household assets	110	5.49
		4. Sale of crops	7	0.35
		5. Own cash/savings	164	8.19
		6. Savings association	8	0.40
		7. Loan from family/friends [in country]	1526	76.19
		8. Loan from family/friends abroad	22	1.10
		9. Gift from family/friends in Afghanistan	16	0.80
		10. Gift from family/friends abroad	15	0.75
		11. Other	30	1.50
		Total	2003	100.00

Variable	Label	Category	Frequency	Percent
I_7	If the household needed 100 US dollars for an emergency, could the household obtain them?			
		1. Yes	1202	59.95
		2. No	803	40.05
		Total	2005	100.00

I_8a	Most important way the household would obtain the 100 US Dollars			
		1. Sale of animals	56	4.66
		2. Sale of other farm/business assets	27	2.25
		3. Sale of household assets	76	6.32
		4. Sale of crops	3	0.25
		5. Own cash/savings	140	11.65
		6. Savings association	3	0.25
		7. Loan from family/friends [in country]	847	70.47
		8. Loan from family/friends abroad	19	1.58
		9. Gift from family/friends abroad	14	1.16
		10. Gift from family/friends [in country]	11	0.92
		11. Other	6	0.50
		Total	1202	100.00

I_8b	Second most important way the household would obtain the 100 US Dollars			
		1. Sale of animals	14	5.98
		2. Sale of other farm/business assets	8	3.42
		3. Sale of household assets	77	32.91
		4. Sale of crops	1	0.43
		5. Own cash/savings	6	2.56
		6. Savings association	2	0.85
		7. Loan from family/friends [in country]	107	45.73
		8. Loan from family/friends abroad	2	0.85
		9. Gift from family/friends abroad	4	1.71
		10. Gift from family/friends [in country]	11	4.70
		11. Other	2	0.85
		Total	234	100.00

I_8c	Third most important way the household would obtain the 100 US Dollars			
		1. Sale of animals	6	25.00
		2. Sale of other farm/business assets	1	4.17
		3. Sale of household assets	8	33.33
		4. Sale of crops	0	0

Variable	Label	Category	Frequency	Percent
		5. Own cash/savings	2	8.33
		6. Savings association	0	0
		7. Loan from family/friends [incountry]	7	29.17
		8. Loan from family/friends abroad	0	0
		9. Gift from family/friends abroad	0	0
		10. Gift from family/friends [incountry]	0	0
		11. Other	0	0
		Total	24	100.00

MODULE J: Usage and Access to Facilities

J_1	What is the primary source of drinking water for this household in the rainy season?			
		1. Private tap in the house	391	19.51
		2. Tap that is shared within the community	264	13.17
		3. Private well	634	31.64
		4. Community/shared well	361	18.01
		5. River, lake, pond, or stream	236	11.78
		6. Bottled Water	3	0.15
		7. Other (specify)	115	5.74
		Total	2004	100.00

J_2	What is the primary source of drinking water for this household in the dry season?			
		1. Private tap in the house	256	12.79
		2. Tap that is shared within the community	296	14.79
		3. Private well	553	27.62
		4. Community/shared well	515	25.72
		5. River, lake, pond, or stream	264	13.19
		6. Bottled Water	6	0.30
		7. Other (specify)	112	5.59
		Total	2002	100.00

J_3	What type of toilet does this house mainly use?			
		1. Own flush toilet	164	8.18
		2. Pit/ latrine private	1678	83.69
		3. Shared flush toilet	13	0.65
		4. Pit/ latrine shared	131	6.53

Variable	Label	Category	Frequency	Percent
		5. Pan/ bucket	1	0.05
		6. No toilet	18	0.90
		Total	2005	100.00

J_4	What type of fuel does this household mainly use for cooking?			
		1. Electricity	19	0.95
		2. Gas	813	40.57
		3. Kerosene	23	1.15
		4. Charcoal	61	3.04
		5. Wood	694	34.63
		6. Straw/ shrubs/ grass	228	11.38
		7. Animal dung	166	8.28
		Total	2004	100.00

J_5	What type of lighting does this household mainly use?			
		1. Electricity (public source)	1008	50.30
		2. Electricity (private source)	189	9.43
		3. Electricity combination	19	0.95
		4. Kerosene, gas, candles	718	35.83
		Other (specify)	70	3.49
		Total	2004	100.00

J_6_1	Does any member of your household use: 1. Post Office			
		1. Yes	22	1.10
		2. No	1983	98.90
		Total	2005	100.00

J_6_2	Does any member of your household use: 2. Health centre/ clinic			
		1. Yes	1611	80.35
		2. No	394	19.65
		Total	2005	100.00

J_6_3	Does any member of your household use: 3. Hospital			
		1. Yes	1641	81.85
		2. No	364	18.15
		Total	2005	100.00

Variable	Label	Category	Frequency	Percent
J_6_4	Does any member of your household use: 4. Public transportation (mini-bus, motor-taxi, etc.)			
		1. Yes	1904	94.96
		2. No	101	5.04
		Total	2005	100.00

J_6_5	Does any member of your household use: 5. Internet café/ connection			
		1. Yes	66	3.29
		2. No	1939	96.71
		Total	2005	100.00

J_6_6	Does any member of your household use: 6. Bank			
		1. Yes	139	6.93
		2. No	1866	93.07
		Total	2005	100.00

J_6_7	Does any member of your household use: 7. Money transfer operator (e.g. Western Union, Money gram, etc)			
		1. Yes	35	1.75
		2. No	1970	98.25
		Total	2005	100.00

J_6_8	Does any member of your household use: 8. Mico-finance institution			
		1. Yes	44	2.19
		2. No	1961	97.81
		Total	2005	100.00

J_7_1	Why is the 1. Post Office not used by any members of your household?			
		1. Too expensive	10	0.51
		2. Too far	30	1.52
		3. Poor quality service	3	0.15
		4. Incomplete service	40	2.02
		5. Have no experience	40	2.02
		6. Have no need to use it	1854	93.68
		7. They denied service to me	2	0.10
		8. Other (specify)	0	0
		Total	1979	100.00

Variable	Label	Category	Frequency	Percent
J_7_2	Why is the 2. Health centre/ clinic not used by any members of your household?			
		1. Too expensive	8	2.03
		2. Too far	240	60.91
		3. Poor quality service	28	7.11
		4. Incomplete service	45	11.42
		5. Have no experience	13	3.30
		6. Have no need to use it	52	13.20
		7. They denied service to me	7	1.78
		8. Other (specify)	1	0.25
		Total	394	100.00

J_7_3	Why is the 3. Hospital not used by any members of your household?			
		1. Too expensive	48	13.19
		2. Too far	269	73.90
		3. Poor quality service	9	2.47
		4. Incomplete service	6	1.65
		5. Have no experience	0	0
		6. Have no need to use it	28	7.69
		7. They denied service to me	4	1.10
		8. Other (specify)	0	0
		Total	364	100.00

J_7_4	Why is the 4. Public transportation not used by any members of your household?			
		1. Too expensive	27	26.73
		2. Too far	29	28.71
		3. Poor quality service	4	3.96
		4. Incomplete service	1	0.99
		5. Have no experience	2	1.98
		6. Have no need to use it	35	34.65
		7. They denied service to me	3	2.97
		8. Other (specify)	0	0
		Total	101	100.00

J_7_5	Why is the 5. Internet café/connection not used by any members of your household?			
		1. Too expensive	44	2.27
		2. Too far	21	1.08
		3. Poor quality service	9	0.46
		4. Incomplete service	33	1.70
		5. Have no experience	189	9.76

Variable	Label	Category	Frequency	Percent
		6. Have no need to use it	1630	84.19
		7. They denied service to me	7	0.36
		8. Other (specify)	3	0.15
		Total	1936	100.00

J_7_6	Why is the 6. Bank not used by any members of your household?			
		1. Too expensive	108	5.80
		2. Too far	45	2.42
		3. Poor quality service	12	0.64
		4. Incomplete service	17	0.91
		5. Have no experience	70	3.76
		6. Have no need to use it	1598	85.82
		7. They denied service to me	8	0.43
		8. Other (specify)	4	0.21
		Total	1862	100.00

J_7_7	Why is the 7. Money transfer operator not used by any members of your household?			
		1. Too expensive	52	2.64
		2. Too far	14	0.71
		3. Poor quality service	20	1.02
		4. Incomplete service	17	0.86
		5. Have no experience	156	7.92
		6. Have no need to use it	1701	86.39
		7. They denied service to me	6	0.30
		8. Other (specify)	3	0.15
		Total	1969	100.00

J_7_8	Why is the 8. Micro-finance institution not used by any members of your household?			
		1. Too expensive	119	6.07
		2. Too far	26	1.33
		3. Poor quality service	26	1.33
		4. Incomplete service	37	1.89
		5. Have no experience	181	9.23
		6. Have no need to use it	1528	77.96
		7. They denied service to me	30	1.53
		8. Other (specify)	13	0.66
		Total	1960	100.00

Variable	Label	Category	Frequency	Percent
MODULE K: Subjective Wealth				

K_1	Which of the following descriptions comes closest to how you see this household's current economic situation?			
		1. Finding it very difficult	103	5.16
		2. Finding it difficult	390	19.45
		3. Coping (neutral)	1143	57.01
		4. Living comfortably	351	17.51
		5. Living very comfortable	18	0.90
		Total	2005	100.00

K_2	Compared to 5 years ago, would you say the living conditions of this household have improved or become worse?			
		1. Become much worse	71	3.54
		2. Become worse	389	19.40
		3. Stayed the same	728	36.31
		4. Improved	789	39.35
		5. Very much improved	28	1.40
		Total	2005	100.00

K_3	Compared to other households in this community, how would you currently describe this household?			
		1. Amongst the poorest	190	9.48
		2. Below average	660	32.90
		3. About average	954	47.58
		4. Above average	193	9.63
		5. Amongst the richest	8	0.40
		Total	2005	100.00

K_4	Compared to other households in this community, how would you describe this household 5 years ago?			
		1. Amongst the poorest	196	9.78
		2. Below average	683	34.06
		3. About average	906	45.19
		4. Above average	214	10.67
		5. Amongst the richest	6	0.30
		Total	2005	100.00

Variable	Label	Category	Frequency	Percent
K_5	How often does your household have difficulty in meeting its food needs?			
		1. Daily	56	2.79
		2. Weekly	127	6.33
		3. Montly	387	19.30
		4. Once every few months	544	27.13
		5. Never	891	44.44
		Total	2005	100.00

K_6	How many times in the past 12 months did this household receive food aid?			
		n = 2005	Range 0 - 48	M = 0.54 SD= 0.06

MODULE L: Formal and Informal Networks

L_1	How many household members are an active member of any of the following organizations?			
	1. Water/ waste or fishermen's group			
		0	1985	99.00
		1	11	0.55
		2	8	0.40
		3	1	0.05
		Total	2005	100.00
	2. Agricultural cooperative			
		0	1967	98.10
		1	27	1.35
		2	9	0.45
		3	1	0.05
		4	1	0.05
		Total	2005	100.00
	3. Trader's association/ business group			
		0	1985	99.00
		1	14	0.70
		2	6	0.30
		Total	2005	100.00
	4. Credit or savings association			
		0	1978	98.65
		1	13	0.65
		2	11	0.55

Variable	Label	Category	Frequency	Percent
		3	3	0.15
		Total	2005	100.00
	5. Burial/ funeral association			
		0	696	34.71
		1	833	41.55
		2	300	14.96
		3	136	6.78
		4	31	1.55
		5	7	0.35
		6	2	0.10
		Total	2005	100.00
	6. Religious group or organization (e.g. mosque)			
		0	285	14.21
		0	285	14.21
		1	1194	59.55
		2	287	14.31
		3	142	7.08
		4	58	2.89
		5	26	1.30
		6	8	0.40
		7	1	0.05
		8	1	0.05
		10	2	0.10
		50	1	0.05
		Total	2290	100.00
	7. Political party or group			
		0	1980	98.75
		1	14	0.70
		2	8	0.40
		3	1	0.05
		6	1	0.05
		9	1	0.05
		Total	2005	100.00
	8. Sport, recreational, art, music group			
		0	1961	97.81
		1	31	1.55

Variable	Label	Category	Frequency	Percent
		2	11	0.55
		3	1	0.05
		4	1	0.05
		Total	2005	100.00
	9. Women's group/ youth group			
		0	1995	99.5
		1	2	0.1
		2	8	0.4
		Total	2005	100
	10. School/ health committee			
		0	1951	97.31
		1	29	1.45
		2	17	0.85
		3	6	0.30
		4	1	0.05
		6	1	0.05
		Total	2005	100.00
	11. Labour union			
		0	1989	99.20
		1	8	0.40
		2	8	0.40
		Total	2005	100.00
	12. Humanitarian or charitable organization			
		0	1989	99.20
		1	8	0.40
		2	8	0.40
		Total	2005	100.00
	13. Other (specify)			
		0	2004	99.95
		1. Mullah	1	0.05
		Total	2005	100.00

Variable	Label	Category	Frequency	Percent
MODULE M: Opinions				

M_1	Please indicate the extent to which you trust the following people, groups, and institutions			
	1. People from your neighborhood			
		1. No trust at all	12	0.6
		2. Little trust	98	4.90
		3. Neutral	121	6.04
		4. Quite a lot of trust	1162	58.04
		5. Completely trust	609	30.42
		Total	2002	100.00
	2. People from neighboring communities			
		1. No trust at all	11	0.55
		2. Little trust	177	8.83
		3. Neutral	194	9.68
		4. Quite a lot of trust	1099	54.81
		5. Completely trust	524	26.13
		Total	2005	100.00
	3. Community leaders			
		1. No trust at all	13	0.65
		2. Little trust	104	5.19
		3. Neutral	129	6.43
		4. Quite a lot of trust	1015	50.62
		5. Completely trust	744	37.11
		Total	2005	100.00
	4. People of another religion			
		1. No trust at all	148	7.38
		2. Little trust	253	12.62
		3. Neutral	713	35.56
		4. Quite a lot of trust	658	32.82
		5. Completely trust	233	11.6
		Total	2005	100.00
	5. People of another ethnic group			
		1. No trust at all	144	7.19
		2. Little trust	251	12.53
		3. Neutral	654	32.65

Variable	Label	Category	Frequency	Percent
		4. Quite a lot of trust	725	36.20
		5. Completely trust	229	11.43
		Total	2003	100.00
	6. People from Afghanistan who have migrated and live abroad			
		1. No trust at all	157	7.83
		2. Little trust	433	21.61
		3. Neutral	524	26.15
		4. Quite a lot of trust	689	34.38
		5. Completely trust	201	10.03
		Total	2004	100.00
	7. People from Afghanistan who have migrated and recently returned			
		1. No trust at all	152	7.59
		2. Little trust	335	16.73
		3. Neutral	530	26.47
		4. Quite a lot of trust	633	31.62
		5. Completely trust	352	17.58
		Total	2002	100.00

M_2	When people leave the country:			
	1. It makes life harder for those who stay			
		1. Strongly disagree	81	4.04
		2. Disagree	508	25.34
		3. Neutral	234	11.67
		4. Agree	968	48.28
		5. Strongly agree	214	10.67
		Total	2005	100.00
	2. They still contribute to the country of origin			
		1. Strongly disagree	71	3.54
		2. Disagree	616	30.72
		3. Neutral	311	15.51
		4. Agree	857	42.74
		5. Strongly agree	150	7.48
		Total	2005	100.00
	3. They are able to support families in country of origin			
		1. Strongly disagree	56	2.79
		2. Disagree	527	26.28

Variable	Label	Category	Frequency	Percent
		3. Neutral	295	14.71
		4. Agree	919	45.84
		5. Strongly agree	208	10.37
		Total	2005	100.00
	4. They abandon their country			
		1. Strongly disagree	64	3.19
		2. Disagree	681	33.97
		3. Neutral	380	18.95
		4. Agree	682	34.01
		5. Strongly agree	198	9.88
		Total	2005	100.00
	5. They get rich			
		1. Strongly disagree	14	0.70
		2. Disagree	219	10.94
		3. Neutral	465	23.23
		4. Agree	984	49.15
		5. Strongly agree	320	15.98
		Total	2002	100.00
	When people receive money from abroad:			
	6. They become lazier			
		1. Strongly disagree	87	4.34
		2. Disagree	659	32.87
		3. Neutral	333	16.61
		4. Agree	686	34.21
		5. Strongly agree	240	11.97
		Total	2005	100.00
	7. It leads to resentment from others			
		1. Strongly disagree	39	1.95
		2. Disagree	704	35.11
		3. Neutral	451	22.49
		4. Agree	652	32.52
		5. Strongly agree	159	7.93
		Total	2005	100.00
	8. They get rich			
		1. Strongly disagree	9	0.45

Variable	Label	Category	Frequency	Percent
		2. Disagree	279	13.92
		3. Neutral	410	20.46
		4. Agree	1059	52.84
		5. Strongly agree	247	12.33
		Total	2004	100.00
	9. It helps develop our country			
		1. Strongly disagree	146	7.30
		2. Disagree	724	36.22
		3. Neutral	266	13.31
		4. Agree	660	33.02
		5. Strongly agree	203	10.16
		Total	1999	100.00
	When people who have lived abroad come back they:			
	10. Help the country			
		1. Strongly disagree	105	5.24
		2. Disagree	748	37.34
		3. Neutral	225	11.23
		4. Agree	661	33.00
		5. Strongly agree	264	13.18
		Total	2003	100.00
	11. Do not fit in			
		1. Strongly disagree	211	10.54
		2. Disagree	842	42.06
		3. Neutral	392	19.58
		4. Agree	448	22.38
		5. Strongly agree	109	5.44
		Total	2002	100.00
	12. Bring new ideas, knowledge and technology			
		1. Strongly disagree	32	1.60
		2. Disagree	159	7.95
		3. Neutral	282	14.09
		4. Agree	962	48.08
		5. Strongly agree	566	28.29
		Total	2001	100.00

Variable	Label	Category	Frequency	Percent
	13. Receive preferential treatment			
		1. Strongly disagree	42	2.10
		2. Disagree	206	10.32
		3. Neutral	305	15.27
		4. Agree	886	44.37
		5. Strongly agree	558	27.94
		Total	1997	100.00

M_3				
	1. Only men should make decisions about big spending			
		1. Strongly disagree	45	2.25
		2. Disagree	982	49.03
		3. Neutral	50	2.50
		4. Agree	769	38.39
		5. Strongly agree	157	7.84
		Total	2003	100.00
	2. Only women should take responsibility for the household			
		1. Strongly disagree	60	2.99
		2. Disagree	992	49.50
		3. Neutral	131	6.54
		4. Agree	668	33.33
		5. Strongly agree	153	7.63
		Total	2004	100.00
	3. Only men should be responsible for providing/earning income			
		1. Strongly disagree	58	2.89
		2. Disagree	898	44.81
		3. Neutral	76	3.79
		4. Agree	758	37.82
		5. Strongly agree	214	10.68
		Total	2004	100.00
	4. They abandon their country			
		1. Strongly disagree	250	12.50
		2. Disagree	1379	68.95
		3. Neutral	61	3.05
		4. Agree	258	12.90
		5. Strongly agree	52	2.60
		Total	2000	100.00

Variable	Label	Category	Frequency	Percent
M_4_1	The number of following statements that you regard as true:			
	Type A	1. 0	966	48.18
		2. 1	382	19.05
		3. 2	440	21.95
		4. 3	201	10.02
		5. 4	8	0.40
		6. 6	1	0.05
		7. 8	6	0.30
		Don't Know (88)	1	0.05
		Total	2005	100.00
M_4_2	Type B	1. 0	1053	52.52
		2. 1	417	20.80
		3. 2	450	22.44
		4. 3	82	4.09
		5. 8	2	0.10
		Don't Know (88)	1	0.05
		Total	2005	100.00

MODULE N (P): Height and Weight of Women and Children

P_1a	Child's Weight	n = 912	Range = 2 - 80	M = 10.41	SD = 0.20
P_1b	Child's Height	n = 743	Range = 1 - 140	M = 60.75	SD = 0.73
P_2a	Mother's Weight	n = 563	Range = 6 - 100	M = 57.10	SD = 0.53
P_2b	Mother's Height	n = 527	Range = 1 - 200	M = 142.72	SD = 1.64

MODULE O: Return Migration

O_1	Is there a return migrant in the household?			
		1. Yes	1100	54.86
		2. No	905	45.14
		Total	2005	100
OA_1a	Month of migration	1. Januray	18	12.16
		2. February	25	16.89
		3. March	12	8.11
		4. April	13	8.78

Variable	Label	Category	Frequency	Percent
		5. May	15	10.14
		6. June	15	10.14
		7. July	12	8.11
		8. August	13	8.78
		9. September	12	8.11
		10. October	7	4.73
		11. November	2	1.35
		12. December	4	2.70
		Total	148	100.00
OA_1b	Year of migration	1950-1959	2	0.18
		1960-1969	2	0.18
		1970-1979	142	12.96
		1980-1989	367	33.49
		1990-1999	397	36.22
		2000-2011	186	16.97
		Total	1096	100.00
OA_2b	Country of migration	Doubi	1	0.09
		England	1	0.09
		Holland	1	0.09
		Iran	406	36.91
		Pakistan	689	62.64
		Saudi Arabia	1	0.09
		Tajikistan	1	0.09
		Total	1100	100.00
OA_3	Intention to be permanent			
		1. Yes	46	4.19
		2. No	1052	95.81
		Total	1098	100.00
OA_4	Reasons for leaving the country of origin			
		1. Family reunification	22	2.00
		2. Family formation (marriage)	5	0.45
		3. Security/ Political	807	73.43
		4. Employment opportunities	197	17.93
		5. Education	2	0.18
		6. Environmental disaster	50	4.55
		7. Moving with family	3	0.27

Variable	Label	Category	Frequency	Percent
		8. Health	8	0.73
		9. Other	5	0.45
		Total	1099	100.00

OA_5a	First with whom migrated			
		1. Alone	216	19.69
		2. Spouse	450	41.02
		3. Children	19	1.73
		4. Sibling	51	4.65
		5. Parent	296	26.98
		6. Other family	36	3.28
		7. Friends	14	1.28
		8. Broker/ Guide/ Smuggler	15	1.37
		Total	1097	100.00

OA_5b	Second with whom migrated			
		1. Alone	8	1.20
		2. Spouse	61	9.13
		3. Children	260	38.92
		4. Sibling	120	17.96
		5. Parent	74	11.08
		6. Other family	72	10.78
		7. Friends	12	1.80
		8. Broker/ Guide/ Smuggler	60	8.98
		9. Other	1	0.15
		Total	668	100.00

OA_5c	Third with whom migrated			
		1. Alone	0	0
		2. Spouse	8	4.73
		3. Children	20	11.83
		4. Sibling	35	20.71
		5. Parent	36	21.30
		6. Other family	46	27.22
		7. Friends	3	1.78
		8. Broker/ Guide/ Smuggler	20	11.83
		9. Other	1	0.59
		Total	169	100.00

Variable	Label	Category	Frequency	Percent
OA_6	Months stayed in the country of migration			
		n = 1086 Range 3 - 888	M = 120.32	SD= 3.04

OA_7	Year of return	1940-1949	1	0.09
		1960-1969	1	0.09
		1970-1979	2	0.18
		1980-1989	49	4.46
		1990-1999	348	31.69
		2000-2011	697	63.48
		Total	1098	100

OA_8	Reason for return			
		1. I missed my country and wanted to return home	135	12.32
		2. I wanted to be closer to my family and friends	87	7.94
		3. I wanted to be in my cultural environment	74	6.75
		4. Employment opportunities	31	2.83
		5. There is now peace and safety	486	44.34
		6. The political situation changed	212	19.34
		7. My documents expired	3	0.27
		8. My asylum application failed	3	0.27
		9. I was unable to reach my intend destination	13	1.19
		10. I was repatriated/ deported	28	2.55
		11. I did not like the country of migration	4	0.36
		12. My work contract ended	5	0.46
		13. Other	15	1.37
		Total	1096	100.00

OA_9	Fo you migrate every year to [destination country]?			
		1. Yes	3	0.27
		2. No	1097	99.73
		Total	1100	100.00

OA_10	In which year did you first migrate to [destination country]?			
		1979	8	100.00
		Total	8	100.00

Variable	Label	Category	Frequency	Percent
OB_1a	Most important person involved in the decision to migrate			
		1. Friends	67	6.28
		2. Father	351	32.90
		3. Mother	87	8.15
		4. Partner/spouse	361	33.83
		5. Brother	25	2.34
		6. Sister	0	0
		7. Children	4	0.37
		8. Employer in the country of migration	1	0.09
		9. Employer in country of origin	7	0.66
		10. Community members	0	0
		11. No one other than the migrant	159	14.90
		12. Other	5	0.47
		Total	1067	100.00

OB_1b	Second most important person involved in decision to migrate			
		1. Friends	26	4.64
		2. Father	41	7.32
		3. Mother	315	56.25
		4. Partner/spouse	51	9.11
		5. Brother	49	8.75
		6. Sister	7	1.25
		7. Children	53	9.46
		8. Employer in the country of migration	1	0.18
		9. Employer in country of origin	2	0.36
		10. Community members	1	0.18
		11. No one other than the migrant	14	2.50
		12. Other	0	0
		Total	560	100.00

OB_1c	Third most important person involved in the decision to migrate			
		1. Friends	33	22.30
		2. Father	3	2.03
		3. Mother	23	15.54
		4. Partner/spouse	22	14.86
		5. Brother	34	22.97
		6. Sister	14	9.46
		7. Children	4	2.70
		8. Employer in the country of migration	0	0
		9. Employer in country of origin	3	2.03

Variable	Label	Category	Frequency	Percent
		10. Community members	0	0
		11. No one other than the migrant	12	8.11
		12. Other	0	0
		Total	148	100.00

OB_2a	Most important way of financing migration			
		1. Savings	457	42.75
		2. Formal loans (bank)	4	0.37
		3. Informal loans from family/friends	273	25.54
		4. Other informal loans	27	2.53
		5. Gift from family/friends	21	1.96
		6. Employer paid	26	2.43
		7. Scholarship	1	0.09
		8. Came with family as dependent	10	0.94
		9. Sold assets	245	22.92
		10. Other	5	0.47
		Total	1069	100.00

OB_2b	Second most important way of financing migration			
		1. Savings	12	11.88
		2. Formal loans (bank)	2	1.98
		3. Informal loans from family/friends	46	45.54
		4. Other informal loans	7	6.93
		5. Gift from family/friends	7	6.93
		6. Employer paid	0	0
		7. Scholarship	0	0
		8. Came with family as dependent	0	0
		9. Sold assets	27	26.73
		10. Other	0	0
		Total	101	100.00

OB_4	Most important reason why the return migrant migrated to that country			
		1. Easier to access/gain entry	684	64.17
		2. Better employment /work conditions	182	17.07
		3. Better payment	1	0.09
		4. Received job offer	3	0.28
		5. Living conditions were better	140	13.13
		6. Family/friends already there	47	4.41

Variable	Label	Category	Frequency	Percent
		7. Study	2	0.19
		8. Other	7	0.66
		Total	1066	100.00

OB_5	Documentation acquired before departure			
		1. Tourist visa	16	1.50
		2. Work visa	27	2.53
		3. Student /study visa	4	0.37
		4. Refugee status (UNHCR)	3	0.28
		5. None of these documents	1019	95.32
		Total	1069	100.00

OB_6	Information on the country of migration prior to migration			
		1. Yes	211	19.75
		2. No	858	80.26
		Total	1069	100.00

OB_7a	Most important information source			
		1. Afghani friend/family member in country of migration	108	51.18
		2. Friend/family member in country of migration	89	42.18
		3. Friend.family member in country of migration	11	5.21
		4. Broker/smugler	0	0
		5. Government	1	0.47
		6. Employer	2	0.95
		7. Media	0	0
		8. Other	0	0
		Total	211	100.00

OB_7b	Second most important source of information			
		1. Afghani friend/family member in country of migration		
		2. Friend/family member in country of migration	36	65.45
		3. Friend.family member in country of migration	7	12.73
		4. Broker/smugler	7	12.73
		5. Government	0	0

Variable	Label	Category	Frequency	Percent
		6. Employer	1	1.82
		7. Media	0	0
		8. Other	1	1.82
		Total	52	100.00

OB_7c	Third most important information source			
		1. Afghani friend/family member in country of migration	0	0
		2. Friend/family member in country of migration	1	6.25
		3. Friend.family member in country of migration	12	75.00
		4. Broker/smugler	3	18.75
		5. Government	0	0
		6. Employer	0	0
		7. Media	0	0
		8. Other	0	0
		Total	16	100.00

OB_8	Orientation or training prior to migration			
		1. Yes	18	1.68
		2. No	1051	98.32
		Total	1069	100.00

OC_2	Living in this household prior to departure			
		1. Yes	932	84.73
		2. No	168	15.27
		Total	1100	100.00

OC_3	Living with whom prior to migration			
		1. On my own	9	5.52
		2. With parents	137	84.05
		3. With siblings	6	3.68
		4. With a spouse	10	6.13
		5. With other family (blood related)	1	0.61
		6. With friends	0	0
		7. In shared accommodation with people I had no relation with	0	0
		8. Other	0	0
		Total	163	100.00

Variable	Label	Category	Frequency	Percent
OC_4	Highest educational attainment prior to departure			
		1. No formal education	812	74.63
		2. Incomplete primary	81	7.44
		3. Primary	46	4.23
		4. Incomplete secondary	91	8.36
		5. Complete secondary	43	3.95
		6. Special secondary/ preliminary professional	3	0.28
		7. Incomplete graduate	5	0.46
		8. Graduate /higher	6	0.55
		9. Masters or equivalent	1	0.09
		Total	1088	100.00

OC_5a	First citizenship prior to departure			
		Afghanistan	1099	99.91
		Iran	1	0.09
		Total	1100	100.00

OC_5b	Second citizenship prior to departure			
		Afghanistan	1	50.00
		Pakistan	1	50.00
		Total	2	100.00

OC_6	Main activity prior to departure			
		1. In paid work (or away temporarily)	236	21.61
		2. In education	87	7.97
		3. In education and paid work	9	0.82
		4. Unemployed and actively looking for am job	124	11.36
		5. Unemployed, wanting a job, but not actively looking for it	25	2.29
		6. Permanently sick/ disabled	6	0.55
		7. Retired	1	0.09
		8. In community/ military service	9	0.82
		9. Doing housework	205	18.77
		10. Subsistence farmer	145	13.28
		11. Other	245	22.44
		Total	1092	100.00

Variable	Label	Category	Frequency	Percent
OC_7	Description of living place prior to departure			
		1. Individual house	1040	95.68
		2. Apartment	6	0.55
		3. Part of house/room within a larger house	34	3.13
		4. Dormitory	0	0
		5. Non-residential premises used as residence	3	0.28
		6. Other	4	0.37
		Total	1087	100.00

OC_8	Construction material of most of the floor of the house prior to migration			
		1. Concrete/cement	18	1.65
		2. Tiles, brick, granite	184	16.85
		3. Wood	685	62.73
		4. Vinyl	7	0.64
		5. Dirt, sand, dung	133	12.18
		6. Cane	3	0.27
		7. Other	62	5.68
		Total	1092	100.00

OC_9	Type of fuel for cooking in household prior to migration			
		1. Electricity	7	0.64
		2. Gas	40	3.67
		3. Kerosene	32	2.94
		4. Charcoal	80	7.34
		5. Wood	693	63.58
		6. Straw/shrubs/grass	164	15.05
		7. Animal dung	74	6.79
		Total	1090	100.00

OC_10	Contact with friends/family living abroad before departure			
		1. Yes	163	14.93
		2. No	929	85.07
		Total	1092	100.00

OD_1	Description of living location in the country of migration			
		1. Asylum centre	33	3.00
		2. Charitable centers/shelters	4	0.36
		3. Motel/hotel/hostel	8	0.73

Variable	Label	Category	Frequency	Percent
		4. At work site	131	11.92
		5. Refugee camp	315	28.66
		6. Rented room/apartment shared	454	41.31
		7. With family	108	9.83
		8. Own house	38	3.46
		9. Others	8	0.73
		Total	1099	100.00

OD_2	Employment in the country of migration			
		1. Yes	751	68.27
		2. No	349	31.73
		Total	1100	100.00

OD_3	Occupation in the country of migration			
		1. Professional and technical occupations	12	1.64
		2. Higher administration occupations	1	0.14
		3. Clerical occupations	0	0
		4. Sales occupations	38	5.19
		5. Service occupations	9	1.23
		6. Skilled worker	1	0.14
		7. Semi-skilled worker	76	10.38
		8. Unskilled worker - employment position	307	41.94
		9. Unskilled worker - day labourer	288	39.34
		Total	732	100.00

OD_4a	Gross income per month on average in the country of migration - value		
		n= 750	Range = C290980 - 5000000
		M = 5606.15	SD = 8616.09

OD_4b	Gross income per month on average in the country of migration - currency			
		1. Afghani*	25	3.34
		2. USD	1	0.13
		3. Kalder**	421	56.21
		5. Toman**	302	40.32
		Total	749	100.00

* 1 Afghani = 0.0207382 USD taken from xe.com on 24/04/12 -- ** 1 Kalder (Pakistani Rupee) = 0.0110019 USD taken from xe.com on 25/04/12 -- *** 1 Toman (Iranian Rial *10) = 0.000882223 USD taken from xe.com on 25/04/12.

Variable	Label	Category	Frequency	Percent
OD_4a_dollars	DOLLAR conversion, gross income per month on average in the country of migration - value			
		n= 749 Range = 0.13 - 4411.12 M = 82.29 SD = 214.39		

OD_5	Formal education obtained in the country of migration			
		1. General Education degree / High School Education degree	48	4.43
		2. College	4	0.37
		3. Bachelors	4	0.37
		4. Masters or Doctoral	1	0.09
		5. No training	1027	94.74
		Total	1084	100.00

OD_6a	Additional skills/training obtained in the country of migration - 1			
		1. Language training	7	0.64
		2. Integration course	16	1.46
		3. Work related training	12	1.09
		4. Other	4	0.36
		5. No training	1058	96.44
		Total	1097	100.00

OD_6b	Additional skills/training obtained in the country of migration - 2			
		2. Integration Courses	2	50.00
		Work related training	2	50.00
		Total	4	100.00

OD_7a	Organization membership in the country of migration - 1			
		1. Religious organization	9	0.82
		2. Diaspora organization	13	1.19
		3. Humanitarian, charitable organization	0	0
		4. Sports club, art, musical organization	2	0.18
		5. Professional association	2	0.18
		6. Labour Union/ Trade Union	0	0
		7. Political Party	16	1.46
		8. Other	4	0.36
		9. No organization	1050	95.80
		Total	1096	100.00

Variable	Label	Category	Frequency	Percent
OD_8	Would any of these organizations assist you in case you needed help?			
		1. Yes	18	40.00
		2. No	27	60.00
		Total	45	100.00

OD_9	Feeling of being part of the society while living in the country of migration			
		1. Not at all	8	0.73
		2. A little bit	15	1.37
		3. Very much a part of the community	1072	97.90
		Total	1095	100.00

OD_10_1	Investment made by return migrant while abroad - land in origin country			
		1. Yes	55	5.00
		2. No	1045	95.00
		Total	1100	100.00

OD_10_2	Investment made by return migrant while abroad - house in origin country			
		1. Yes	135	12.27
		2. No	965	87.73
		Total	1100	100.00

OD_10_3	Investment made by return migrant while abroad - business in origin country			
		1. Yes	7	0.64
		2. No	1093	99.36
		Total	1100	100.00

OD_10_4	Investment made by return migrant while abroad - land in country of migration			
		1. Yes	0	0
		2. No	1100	100.00
		Total	1100	100.00

OD_10_5	Investment made by return migrant while abroad - house in country of migration			
		1. Yes	14	1.27
		2. No	1086	98.73
		Total	1100	100.00

OD_10_6	Investment made by return migrant while abroad - business in country of migration			
		1. Yes	12	1.09
		2. No	1088	98.91
		Total	1100	100.00

Variable	Label	Category	Frequency	Percent
OD_10_7	Investment made by return migrant while abroad - Other			
		1. Yes	0	0
		2. No	1100	100.00
		Total	1100	100.00

OD_11_1	The return migrant still has this investment - Land in origin country			
		1. Yes	5	83.33
		2. No	1	16.67
		Total	6	100.00

OD_11_2	The return migrant still has this investment - House in origin country			
		1. Yes	120	88.89
		2. No	15	11.11
		Total	135	100.00

OD_11_3	The return migrant still has this investment - Business in origin country			
		1. Yes	6	85.72
		2. No	1	14.29
		Total	7	100.00

OD_11_4	The return migrant still has this investment - Land in country of migration			
		1. Yes	0	0
		2. No	0	0
		Total	0	100.00

OD_11_5	The return migrant still has this investment - House in country of migration			
		1. Yes	1	7.69
		2. No	12	92.31
		Total	13	100.00

OD_11_6	The return migrant still has this investment - Business in country of migration			
		1. Yes	2	16.67
		2. No	10	83.33
		Total	12	100.00

OD_11_7	The return migrant still has this investment - Other			
		1. Yes	0	0
		2. No	0	0
		Total	0	100.00

Variable	Label	Category	Frequency	Percent
OD_12	Did you send money home while you were in country of migration?			
		1. Yes	127	11.55
		2. No	973	88.45
		Total	1100	100.00

OD_13	On average, how often did you send money?			
		1. Once per month	15	11.81
		2. Once every 2 months	23	18.11
		3. Once every 3 months	36	28.35
		4. Once every 6 months	27	21.26
		5. Once in a year	17	13.39
		6. Irregularly sent money	9	7.09
		Total	127	100.00

OD_14a	On average, in what currency did you send money at one time?			
		1. Afghani*	21	16.54
		2. Kaldar**	7	5.51
		3. Toman***	99	77.95
		Total	127	100.00

* 1 Afghani = 0.0207382 USD taken from xe.com on 24/04/12 -- ** 1 Kaldar (Pakistani Rupee) = 0.0110019 USD taken from xe.com on 25/04/12 -- *** 1 Toman (Iranian Rial *10) = 0.000882223 USD taken from xe.com on 25/04/12.

OD_14b	On average, how much money did you send at one time?			
		n = 127	Range = 1000 - 2500000	
		M = 159799.8	SD = 24004.23	

OD_14b_dollars	DOLLAR conversion, how much money did you send at one time?			
		n = 127	Range = 0.88 - 2205.56	
		M = 220.61	SD = 311.14	

OD_15	Did you send money for a specific purpose?			
		1. Yes	62	48.82
		2. No	65	51.18
		Total	127	100.00

OD_16	What was the primary reason that you sent money?			
		1. Daily needs (food/drinks)	51	83.61
		2. Investment/ business	1	1.64
		3. Savings	1	1.64
		4. Debt payments	5	8.20

Variable	Label	Category	Frequency	Percent
		5. Durable Goods (e.g. TV)	1	1.64
		6. Other (specify)	2	3.28
		Total	61	100.00

OD_17	What was the money mainly spent on by the receivers?			
		1. Daily needs (food/ drinks)	115	90.55
		2. Investment/ business	1	0.79
		3. Savings	1	0.79
		4. Agriculture	1	0.79
		5. Debt payments	5	3.94
		6. Other (specify)	4	3.15
		Total	127	100.00

OD_18	Now that you have returned, are you satisfied with how this money was spent?			
		1. Completely unsatisfied	6	4.72
		2. Unsatisfied	3	2.36
		3. Neutral	1	0.79
		4. Satisfied	27	21.26
		5. Completely Satisfied	90	70.87
		Total	127	100.00

OD_19	Did you send money home to other people (NOT in your household) while you were in country of migration?			
		1. Yes	9	0.82
		2. No	1091	99.18
		Total	1100	100.00

OD_20	How would you describe the person/ organization that this person sent money to? Which person/ organization did you send money to?			
		1. Direct family member	4	44.44
		2. Indirect family member	3	33.33
		3. Friend	1	11.11
		4. Religious Organization	1	11.11
		Total	9	100.00

OD_21	On average, how often did you send money?			
		1. Once per month	1	11.11
		2. Once every 3 months	2	22.22
		3. Once every 6 months	2	22.22

Variable	Label	Category	Frequency	Percent
		4. Once in a year	3	33.33
		5. Irregularly	1	11.11
		Total	9	100.00

OD_22a	On average, in what currency did you send money at one time?			
		1. Afghani*	5	55.56
		3. Toman**	4	44.44
		Total	9	100.00

* 1 Afghani = 0.0207382 USD taken from xe.com on 24/04/12

**

1 Toman (Iranian Rial *10) = 0.000882223 USD taken from xe.com on 25/04/12

OD_22b	On average, how much money did you send at one time?			
		n = 9	Range = 1000 - 300000	
		M = 80055.56	SD = 34503.67	

OD_22b_dollars	DOLLAR conversion, on average how much money did you send at one time?			
		n = 9	Range = 0.88 - 2073.82	
		M = 488.71	SD = 644.81	

OD_23	Did you send money for a specific purpose?			
		1. Yes	5	55.56
		2. No	4	44.44
		Total	9	100.00

OD_24	What was the primary reason that you sent this money?			
		1. Daily Needs (food/ drinks)	3	60.00
		2. Debt payments	1	20.00
		3. Housing/ land	1	20.00
		Total	5	100.00

OD_25	What was the money mainly spent on by the receivers?			
		1. Daily needs (food/ drinks)	8	88.89
		2. Debt payments	1	11.11
		Total	9	100.00

OD_26	Now that you have returned, are you satisfied with how this money was spent?			
		1. Completely unsatisfied	3	33.33
		4. Satisfied	3	33.33
		5. Completely Satisfied	3	33.33
		Total	9	100.00

Variable	Label	Category	Frequency	Percent
OD_27	Aside from money that you sent while you were in the country of migration, upon your return did you bring money back with you?			
		1. Yes	382	34.73
		2. No	718	65.27
		Total	1100	100.00

OD_28a	On average, in what currency did you send money at one time?			
		1. Afghani	86	22.51
		2. Darham	1	0.26
		3. Dollar	7	1.84
		4. Kaldar	116	30.37
		5. Toman	168	43.98
		Total	378	100.00

* 1 Afghani = 0.0207382 USD taken from xe.com on 24/04/12 -- ** 1 AED (Emirati Darham) = 0.272246 USD taken from xe.com on 25/04/12 -- *** 1 Kaldar (Pakistani Rupee) = 0.0110019 USD taken from xe.com on 25/04/12 -- **** 1 Toman (Iranian Rial *10) = 0.000882223 USD taken from xe.com on 25/04/12.

OD_28b	On average, how much money did you send at one time?			
		n = 380	Range = 500 - 9000000	
		M = 489453.7	SD = 56795.95	

OD_28b_dollars	DOLLAR conversion, on average how much money did you send at one time?			
		n = 378	Range = 0.44 - 20000	
		M = 107.41	SD = 1892.03	

OD_29a	What was this money used for?			
		1. Daily needs (food/ drinks)	270	70.68
		2. Education	3	0.79
		3. Investment/ business	6	1.57
		4. Savings	3	0.79
		5. Leisure	1	0.26
		6. Debt payments	12	3.14
		7. Healthcare	5	1.31
		8. Housing/ land	61	15.97
		9. Durable goods (e.g. TV)	2	0.52
		6. Other (specify)	19	4.97
		Total	382	100.00

Variable	Label	Category	Frequency	Percent
OD_29b	What was this money used for?			
		1. Daily needs (food/ drinks)	44	26.35
		2. Education	9	5.39
		3. Investment/ business	4	2.40
		4. Savings	4	2.40
		5. Leisure	2	1.20
		6. Debt payments	15	8.98
		7. Healthcare	27	16.17
		8. Housing/ land	31	18.56
		9. Durable goods (e.g. TV)	19	11.38
		6. Other (specify)	12	7.19
		Total	167	100.00

OD_30	Frequency of contact with friends and family in Afghanistan?			
		1. No contact at all	769	69.91
		2. Every few years	21	1.91
		3. Once a year	69	6.27
		4. Twice a year	41	3.73
		5. Every three months	99	9
		6. Every month	83	7.55
		7. Every week	18	1.64
		8. Every day	0	0
		Total	1100	100.00

OD_31	Way of contact with family and friends in Afghanistan			
		1. Telephone	129	39.33
		2. Skype/ internet based	3	0.91
		3. Chat/ phone	1	0.3
		4. E-mails	7	2.13
		5. Letters	137	41.77
		6. Visits to origin country	34	10.37
		7. Family visit to country of migration	17	5.18
		Total	328	100.00

OD_32	Person most important in Afghanistan			
		1. Spouse	41	12.39
		2. Parents	128	38.67
		3. Siblings	55	16.62
		4. Wider family	20	6.04
		5. Community leaders	18	5.44

Variable	Label	Category	Frequency	Percent
		6. Friends	53	16.01
		7. Children	2	0.6
		8. Colleagues	2	0.6
		9. Other	12	3.63
		Total	331	100.00

OD_33a	Most important topic of conversation with people in Afghanistan?			
		1. Afghanistan situation	1	0.3
		2. Economic	47	14.2
		3. Family	9	2.72
		4. Friend greeting	1	0.3
		5. Health	208	62.84
		6. Politics	20	6.04
		7. Security	44	13.29
		8. Society	1	0.3
		Total	331	100.00

OD_33b	Second most important topic of conversation with people in Afghanistan?			
		1. Economic	153	47.22
		2. Family	11	3.4
		3. Health	48	14.81
		4. Parents	6	1.85
		5. Politics	25	7.72
		6. Security	49	15.12
		7. Society	32	9.88
		Total	324	100.00

OD_33c	Third most important topic of conversation with people in Afghanistan?			
		1. Economic	81	32.27
		2. Family	6	2.39
		3. Friends	1	0.4
		4. Health	29	11.55
		5. Politics	14	5.58
		6. Security	63	25.1
		7. Society	46	18.33
		8. Work situation	11	4.38
		Total	251	100.00

OD_34	Frequency of temporary visit to Afghanistan while in country of migration			
		1. Never	259	78.25

Variable	Label	Category	Frequency	Percent
		2. Once every few years	16	4.83
		3. Every other year	10	3.02
		4. Once a year	22	6.65
		5. Twice a year	7	2.11
		6. A few times every year	17	5.14
		Total	331	100.00

OD_35	Length of stay of last temporary trip to Afghanistan?			
		1. Less than a week	16	22.22
		2. 1-2 weeks	34	47.22
		3. 3-4 weeks	5	6.94
		4. 1-2 months	6	8.33
		5. More than 2 months	11	15.28
		Total	72	100.00

OD_36	Primary reason for this temporary return			
		1. Visit family/friends/vacation	39	54.17
		2. Significant event (death/wedding)	15	20.83
		3. Cultural event	1	1.39
		4. Business purposes	3	4.17
		5. Preparing for permanent return	12	16.67
		6. Other	2	2.78
		Total	72	100.00

OE_1	Year of return to Afghanistan			
		1950-1959	1	0.09
		1960-1969	1	0.09
		1970-1979	2	0.18
		1980-1989	32	2.92
		19900-1999	323	29.5
		2000-2011	736	67.27
		Total	1095	100.00

OE_2a	Most important people involved in decision to return			
		1. Friends	69	6.29
		2. Faterh	252	22.97
		3. Mother	63	5.74
		4. Partner/ spouse	447	40.75
		5. Brother	17	1.55
		6. Sister	4	0.36

Variable	Label	Category	Frequency	Percent
		7. Employer in the country of migration	1	0.09
		8. No on other than the migrant	228	20.78
		9. Government/ authorities in country of migration	8	0.73
		10. Government/ authorities in country of origin	2	0.18
		11. Other	6	0.55
		Total	1097	100.00

OE_2b	Second most important people involved in decision to return			
		1. Friends	39	9.33
		2. Father	20	4.78
		3. Mother	207	49.52
		4. Partner/ spouse	62	14.83
		5. Brothers	52	12.44
		6. Sister	5	1.2
		7. Employer in Afghanistan	2	0.48
		8. Community members	2	0.48
		9. No one other than the migrant	24	5.74
		10. Government/ authorities in country of migration	4	0.96
		11. Other	1	0.24
		Total	418	100.00

OE_3a	Most important people/organization that gave support to return			
		1. Friends	48	4.37
		2. Father	41	3.73
		3. Mother	11	1
		4. Partner/spouse	93	8.47
		5. Brother	7	0.64
		6. Sister	4	0.36
		7. Employer in the country of migration	7	0.64
		8. IOM	72	6.56
		9. UNHCR	186	16.94
		10. UNDP	9	0.82
		11. Government/authorities in country of migration	5	0.46
		12. Government/authorities	3	0.27

Variable	Label	Category	Frequency	Percent
		in country of origin		
		13. Community members	1	0.09
		14. No one other than myself	580	52.82
		15. Other	31	2.82
		Total	1098	100.00

OE_3b	Second most important people/organization that gave support to return			
		1. Friends	6	7.5
		2. Father	11	13.75
		3. Mother	33	41.25
		4. Partner/ spouse	9	11.25
		5. Berothers	9	11.25
		6. Employer in the country of migration	1	1.25
		7. IOM	3	3.75
		8. UNHCR	2	2.5
		9. No on other than myself	6	7.5
		Total	80	100.00

OE_3c	Third most important people/organizatioon that gave support to return			
		1. Friends	1	11.11
		2. Mother	1	11.11
		3. Partner/Spouse	2	22.22
		4. Brother	4	44.44
		5. Sisters	1	11.11
		Total	9	100.00

OE_4	Paid employment since return			
		1. Yes	256	23.27
		2. No	844	76.73
		Total	1100	100.00

OE_5	Time it took to find employment upon return			
		n = 250	Range 0 - 96	M = 12.94 SD= 1.09

OE_6	First job upon return			
		1. Professional and technical occupations	0	0
		2. Higher administration occupations	1	0.40
		3. Clerical occupations	2	0.81

Variable	Label	Category	Frequency	Percent
		4. Sales occupations	20	8.10
		5. Service occupations	66	26.72
		6. Skilled worker	0	0
		7. Semi-skilled worker	44	17.81
		8. Unskilled worker - employment position	2	0.81
		9. Unskilled worker - day labourer	112	45.34
		Total	247	100.00

OE_7	Current ownership of business			
		1. Yes	116	10.55
		2. No	984	89.45
		Total	1100	100.00

OE_8	Sector of business			
		1. Agriculture/fishing	4	3.45
		2. Minerals / industry / energy	1	0.86
		3. Building / construction industry	3	2.59
		4. Trade and business	12	10.34
		5. Hotel and tourism industry	0	0
		6. Service industriy (shop /restaurant)	74	63.79
		7. Transportation, stoorage and communication	6	5.17
		8. Produces services / business to business	2	1.72
		9. Information and technology sector	1	0.86
		10. Health care and public welfare	0	0
		11. Other services	13	11.21
		Total	116	100.00

OE_9	Year the business started			
		1. 1966-1990	3	6.82
		2.1991-2000	11	25.00
		3.2001-2011	30	68.18
		Total	44	100.00

OE_10	Number of people employed in the business other than the person him/herself			
		n = 116	Range 0 - 20	M = 1.09 SD= 0.23

Variable	Label	Category	Frequency	Percent
OE_12	Description of current state of business			
		1. Struggling	13	11.21
		2. Managing	74	63.79
		3. Profitable	29	25.00
		Total	116	100.00

OF_1	Current contact with family/friends/former colleagues in country of migration			
		1. Yes	292	26.55
		2. No	808	73.45
		Total	1100	100.00

OF_2	Relationship with person 1 in country of migration			
		1. Direct family member (mother, father, brother)	162	54.92
		2. Indirect family member (uncle, aunt, cousin)	111	37.63
		3. Friend	19	6.44
		4. Colleague	1	0.34
		5. Other (specify)	2	0.68
		Total	295	100.00

OF_3	Way of contact with person 1 for financial help if needed			
		1. No contact at all	0	0
		2. Every few years	4	1.36
		3. Once a year	17	5.72
		4. Twice a year	18	6.10
		5. Every three months	74	25.08
		6. Every month	139	47.12
		7. Every week	42	14.24
		8. Every day	1	0.34
		Total	295	100.00

OF_4	Current country of residence for person 1			
		Afghanistan	1	0.34
		Belgium	1	0.34
		Canada	1	0.34
		Doubi	1	0.34
		Germany	3	1.02
		Greece	1	0.34
		Holland	1	0.34

Variable	Label	Category	Frequency	Percent
		Iran	158	53.74
		Italy	1	0.34
		England	5	1.70
		Pakistan	120	40.82
		Tajikistan	1	0.34
		Total	294	100.00

OF_5	Reliance on person 1 for financial help if needed			
		1. Yes	136	46.10
		2. No	159	53.90
		Total	295	100.00

OF_6	Reliance on person 1 for non-financial help if needed			
		1. Yes	144	48.81
		2. No	151	51.19
		Total	295	100.00

OG_1	Feelings of being part of a community in Afghanistan now after return			
		1. Not a part of the community	13	1.19
		2. Somewhat a part of the community	100	9.12
		3. Very much a part of the community	983	89.69
		Total	1096	100.00

OG_2	Change of position in household compared to prior migration			
		1. Household status has decreased	99	9.08
		2. Household status has not changed	346	31.74
		3. Household status has improved	645	59.17
		Total	1090	100.00

OG_3	Change in own living conditions compared to prior migration			
		1. Become much worse	11	1.00
		2. Become worse	177	16.13
		3. Stayed the same	305	27.80
		4. Improved	578	52.69
		5. Very much improved	26	2.37
		Total	1097	100.00

Variable	Label	Category	Frequency	Percent
OG_4	Change in living conditions of household compared to prior migration			
		1. Become much worse	13	1.19
		2. Become worse	167	15.22
		3. Stayed the same	300	27.35
		4. Improved	586	53.42
		5. Very much improved	31	2.83
		Total	1097	100.00

OG_5_1	Overall I feel that my migration has improved my professional skills			
		1. Strongly disagree	13	1.19
		2. Disagree	320	29.28
		3. Neutral	65	5.95
		4. Agree	578	52.88
		5. Strongly agree	117	10.70
		Total	1093	100.00

OG_5_2	Overall i feel that my migration has improved my social status in Afghanistan			
		1. Strongly disagree	20	1.82
		2. Disagree	230	20.91
		3. Neutral	143	13.00
		4. Agree	557	50.64
		5. Strongly agree	150	13.64
		Total	1100	100.00

OG_5_3	Overall I feel that my migration has increased my ability to contribute to my country			
		1. Strongly disagree	18	1.64
		2. Disagree	226	20.55
		3. Neutral	163	14.82
		4. Agree	523	74.55
		5. Strongly agree	170	15.45
		Total	1100	100.00

OG_5_4	Overall I feel that my migration has improved my menthal health			
		1. Strongly disagree	24	2.18
		2. Disagree	134	12.19
		3. Neutral	190	17.29
		4. Agree	610	55.51
		5. Strongly agree	141	12.83
		Total	1099	100.00

Variable	Label	Category	Frequency	Percent
OG_5_5	Overall I feel that my migration has benefited my family			
		1. Strongly disagree	26	2.37
		2. Disagree	186	16.94
		3. Neutral	174	15.85
		4. Agree	587	53.46
		5. Strongly agree	125	11.38
		Total	1098	100.00

OG_5_6	Overall I feel that my migration has alienated me from the community			
		1. Strongly disagree	34	3.09
		2. Disagree	302	27.48
		3. Neutral	121	11.01
		4. Agree	539	49.04
		5. Strongly agree	103	9.37
		Total	1099	100.00

OG_5_7	Overall I feel that my migration has placed me in distress			
		1. Strongly disagree	45	4.09
		2. Disagree	346	31.48
		3. Neutral	124	11.28
		4. Agree	477	43.40
		5. Strongly agree	107	9.74
		Total	1099	100.00

OG_5_8	Overall I feel that my migration has violated my human rights			
		1. Strongly disagree	99	9.02
		2. Disagree	711	64.75
		3. Neutral	66	6.01
		4. Agree	175	15.94
		5. Strongly agree	47	4.28
		Total	1098	100.00

OG_5_9	Overall, I feel that my migration has been a mistake			
		1. Strongly disagree	61	5.55
		2. Disagree	654	59.51
		3. Neutral	84	7.64
		4. Agree	230	20.93
		5. Strongly agree	70	6.37
		Total	1099	100.00

Variable	Label	Category	Frequency	Percent
OG_5_10	Overall, I feel that my migration has given me more decision making power within the community			
		1. Strongly disagree	8	0.73
		2. Disagree	210	19.11
		3. Neutral	170	15.47
		4. Agree	617	56.14
		5. Strongly agree	94	8.55
		Total	1099	100.00

OG_5_11	Overall, I feel that my migration has given me less respect within my household			
		1. Strongly disagree	111	10.11
		2. Disagree	680	61.93
		3. Neutral	52	4.74
		4. Agree	202	18.40
		5. Strongly agree	53	4.83
		Total	1098	100.00

Variable	Label	Category	Frequency	Percent
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AFGHANISTAN

Household Codebook

Migration and Development: A World in Motion
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