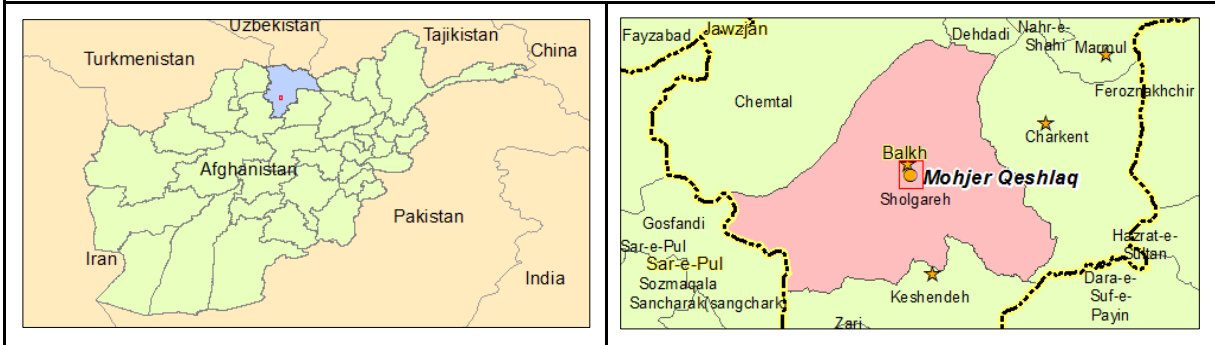
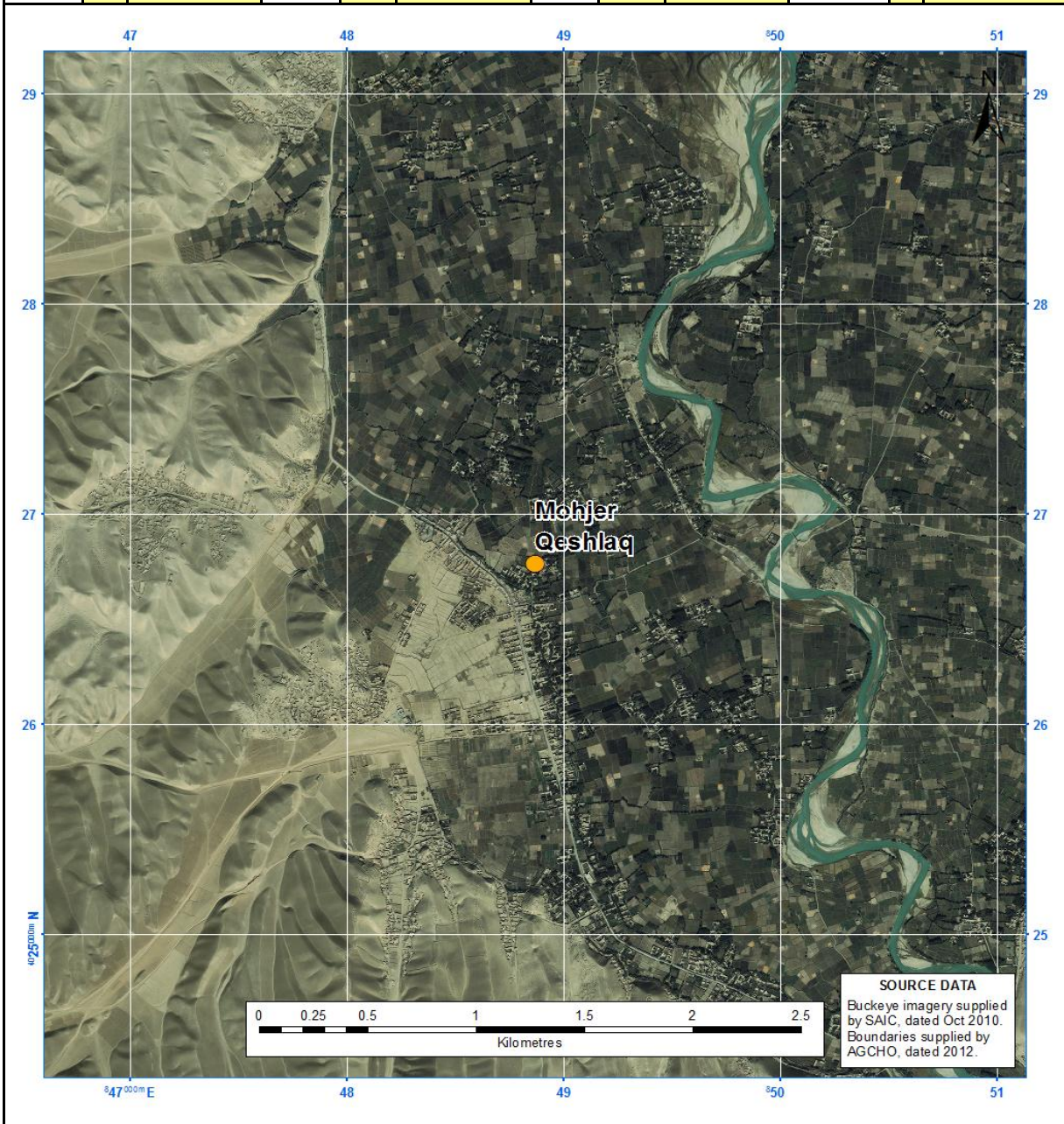
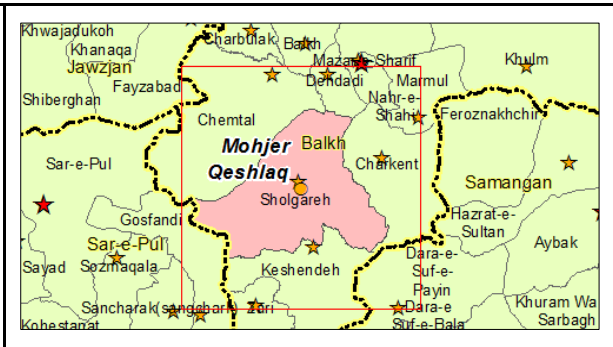
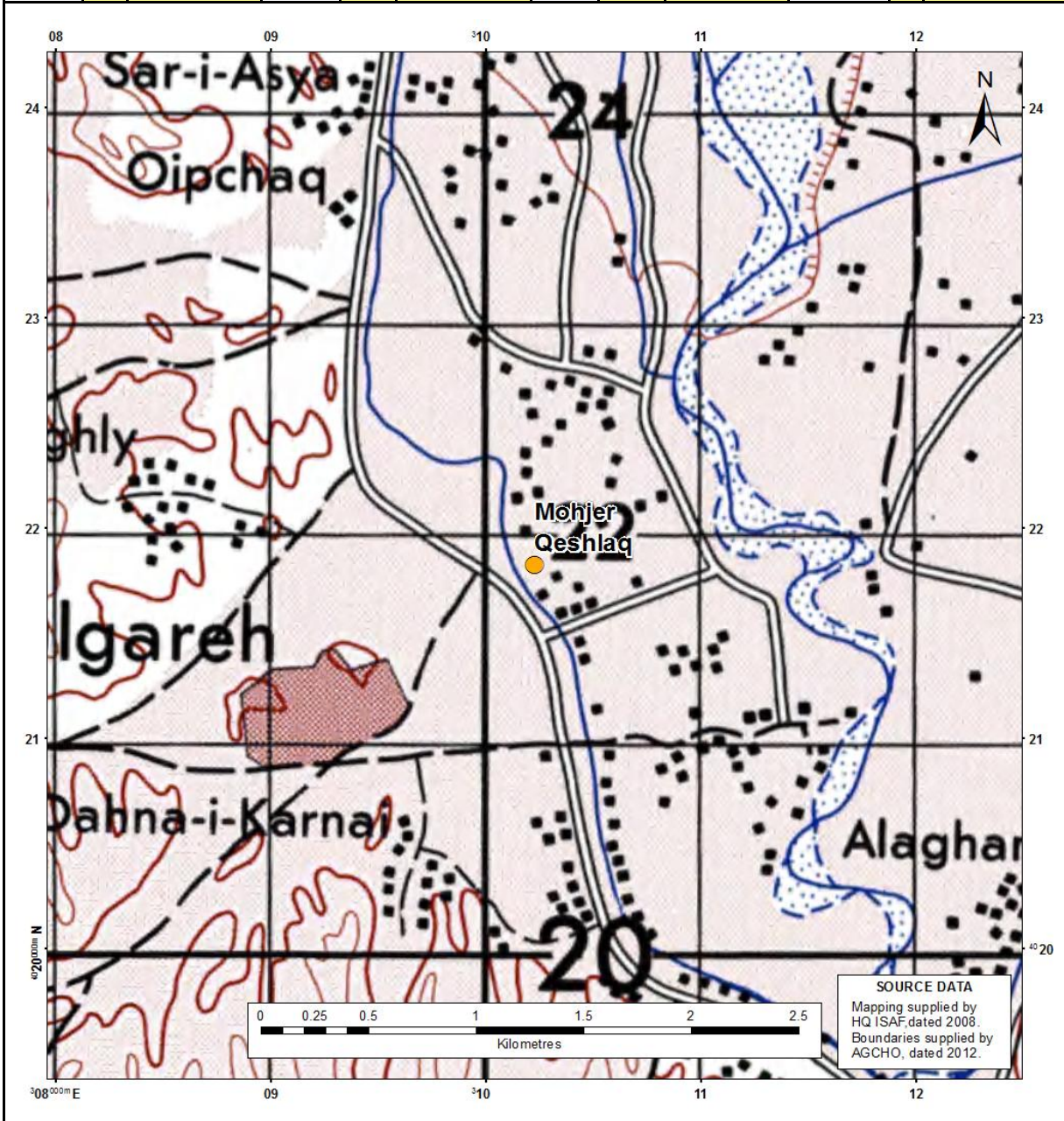


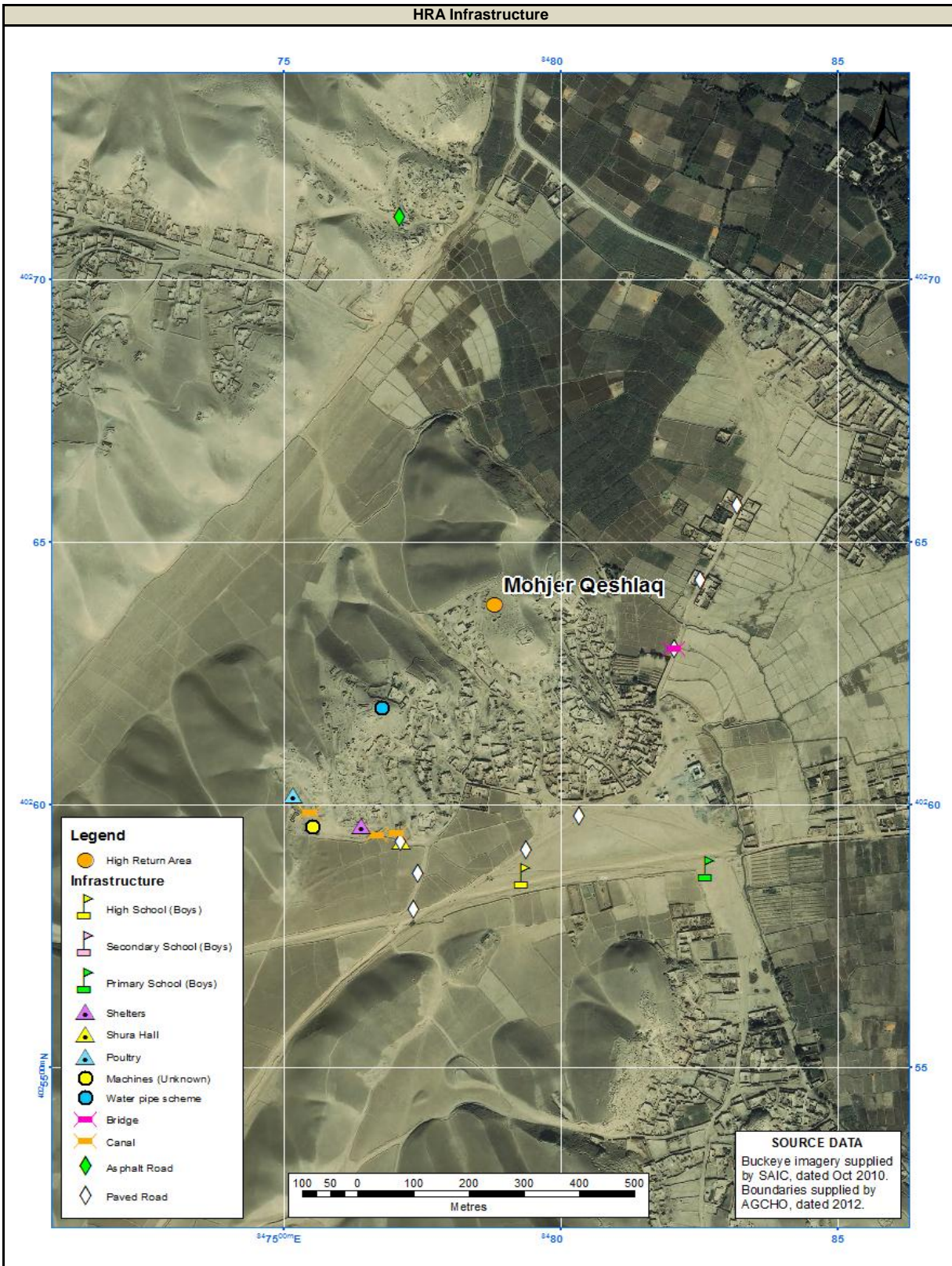
High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh				Date generated dd / mm / yyyy 30/09/2012					
HRA Code		14		Completion Percentage		100%					
Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North



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						30/09/2012					
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1. DEMOGRAPHIC AND SOCIAL PROFILE

NB: Figures and values in the profile only represent the population surveyed in household survey, not the total Afghanistan population, unless stated otherwise.

Summary

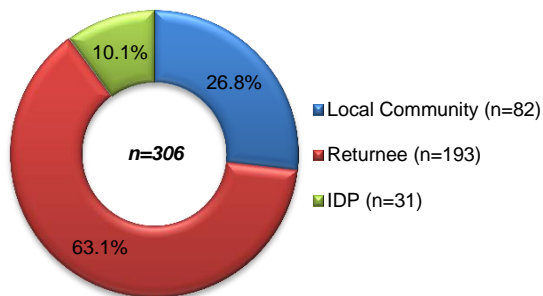
Mohjer Qeshlaq is located close to the main road running through Sholgara District and is approximately 2 km from the district centre. The village itself is made up of three areas: Mohjer Qeshlaq Olya, Mohjer Qeshlaq Sufla and the new Mohjer Qeshlaq Land Allocation Scheme (LAS). Around 178 returnee families moved to Sholgara District following the closure of the Jalozai Camp near Peshawar by the Government of Pakistan.

Of the 306 households surveyed in Mohjer Qeshlaq, 193 (63%) were returnee households, 82 (27%) were local community households and 31 (10%) were IDP households. The households encompass a total of 2,093 individuals with a gender ratio of 1:1.

The average household size was revealed by the survey to be 7.6 persons among IDPs, 6.8 persons among the local community and 6.7 persons among returnees. Children (0-17 years) represent 61% of members in returnee and IDP households, and 54% of local community household members, with a gender ratio of 1.1 girls for every boy.

The elderly (aged 60+) were found to constitute 3% of the population across all three household types. Approximately 3% of the female population reported to be widows.

1.1 Type of household (HH)



1.2 Household size and composition

Size of Household	Number of Households			Number of Individuals		
	LC	Ret	IDP	LC	Ret	IDP
1 - 3 persons	8	20	-	23	58	-
4 - 6 persons	33	75	13	159	387	65
7 - 9 persons	29	76	10	235	599	78
10 - 12 pers	9	21	6	96	227	66
13 - 15 pers	3	-	2	42	-	28
16+ persons	-	1	-	-	30	-
Total	82	193	31	555	1,301	237
Average household size	6.8	6.7	7.6			
Average number of children (0-17)/HH	3.7	4.1	4.6			
Average number of elderly (60+) / HH	0.2	0.2	0.2			
% children (0-17)	54.4%	61.3%	60.8%			
% elderly (60+)	3.4%	2.5%	3.0%			

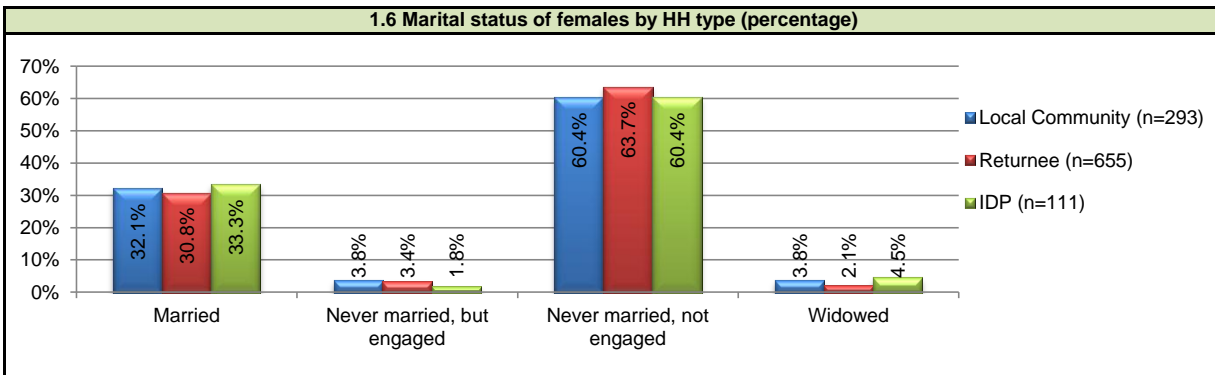
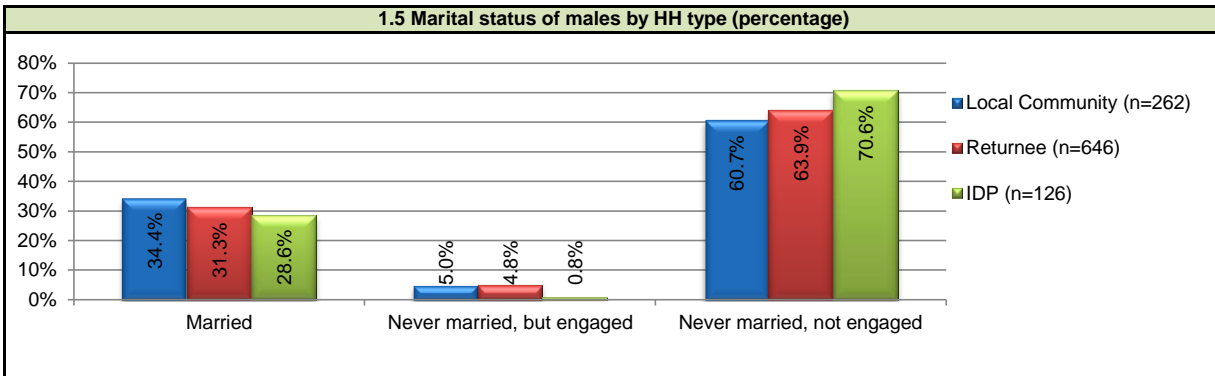
1.3 Age distribution by HH type: Male

Male	Age Group					Total
	0-4	5-11	12-17	18-59	60+	
LC	48	54	34	117	9	262
	18.3%	20.6%	13.0%	44.7%	3.4%	100%
Ret	106	190	93	236	21	646
	16.4%	29.4%	14.4%	36.5%	3.3%	100%
IDP	25	33	21	44	3	126
	19.8%	26.2%	16.7%	34.9%	2.4%	100%
Total	179	277	148	397	33	1,034
	17.3%	26.8%	14.3%	38.4%	3.2%	100%

1.4 Age distribution by HH type: Female

Female	Age Group					Total
	0-4	5-11	12-17	18-59	60+	
LC	54	67	45	117	10	293
	18.4%	22.9%	15.4%	39.9%	3.4%	100%
Ret	141	164	103	235	12	655
	21.5%	25.0%	15.7%	35.9%	1.8%	100%
IDP	22	29	14	42	4	111
	19.8%	26.1%	12.6%	37.8%	3.6%	100%
Total	217	260	162	394	26	1,059
	20.5%	24.6%	15.3%	37.2%	2.5%	100%

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2. MIGRATION PROFILE

Summary

Among the households surveyed, the year 1388 (2009/10) witnessed the largest number of returnee arrivals in HRA with 169 returnee households choosing to settle in Mohjer Qeshlaq. Also, the year 1391 (2012/13) witnessed the largest number of IDP arrivals with 14 IDP households choosing to settle in HRA. Prior to and since 1388 (2009/10), on average, approximately 5 returnee households per year have chosen to settle in the area. Prior to 1391 (2012/13), an average 3 IDP households per year have chosen to settle in Mohjer Qeshlaq.

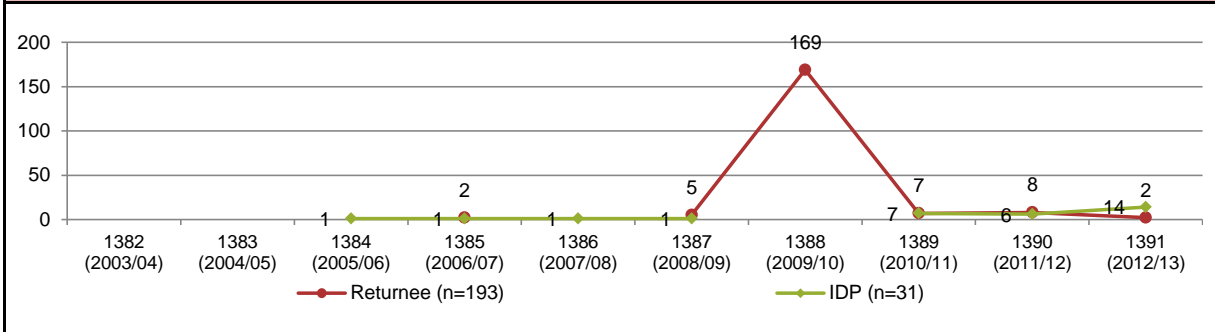
Of returnee and IDP households that have settled in Afghanistan in the last two years, 60.0% of returnee and 65.0% of IDP households stated that they did so voluntarily. Of these, 90.0% of returnee and all of IDP households stated that they intend to remain in the area.

All returnee households had sought asylum in Pakistan (100.0%) with 97.9% stating that they did so for safety due to conflict. Over four-fifths also cited economic reasons and over two-quarters cited harassment/discrimination. A further, 54.4% of returnee households stated that they sought asylum due to family reasons.

Among IDP households, two-thirds cited harassment/discrimination and family reasons as the main reasons for having fled their districts of origin. Over one-third also cited economic reasons and safety reasons due to conflict as having influenced their decision to move. A further, one-quarter of households stated that they have fled their districts of origin to escape personal violence.

Over four-fifths of households stated that legal difficulties reasons were the main reasons of returning back to Afghanistan. Further, two-thirds stated safety reasons as having influenced their decision to return. A further two-quarter of households returned to Afghanistan because of family reasons.

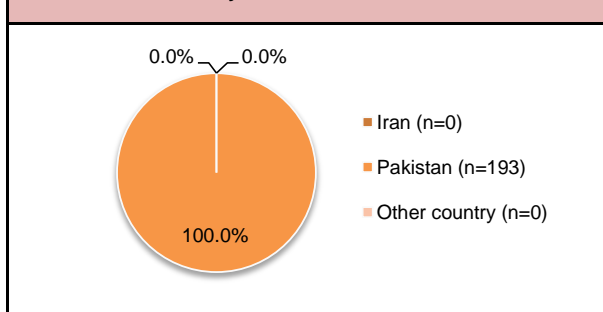
2.1 Year households settled in current location



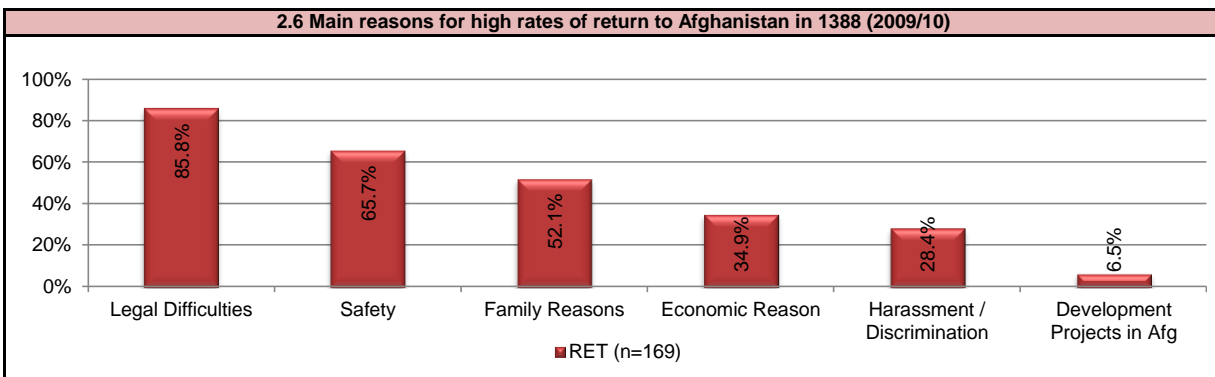
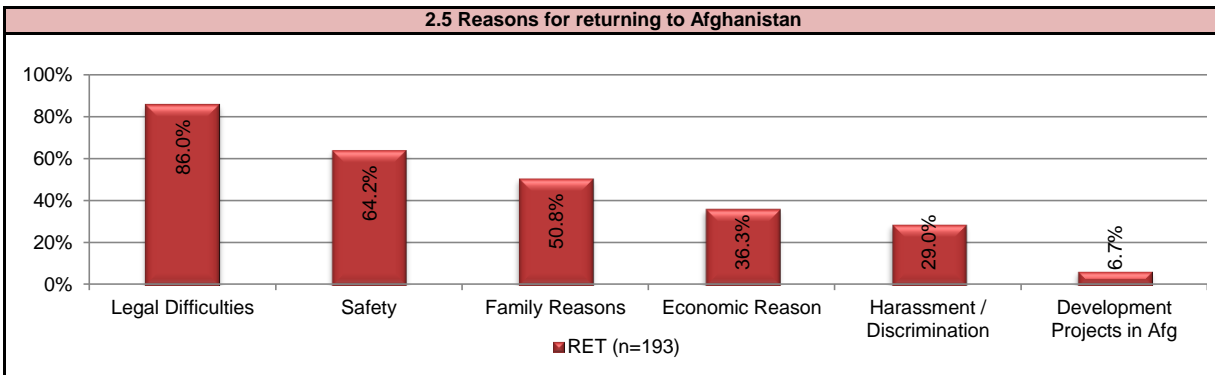
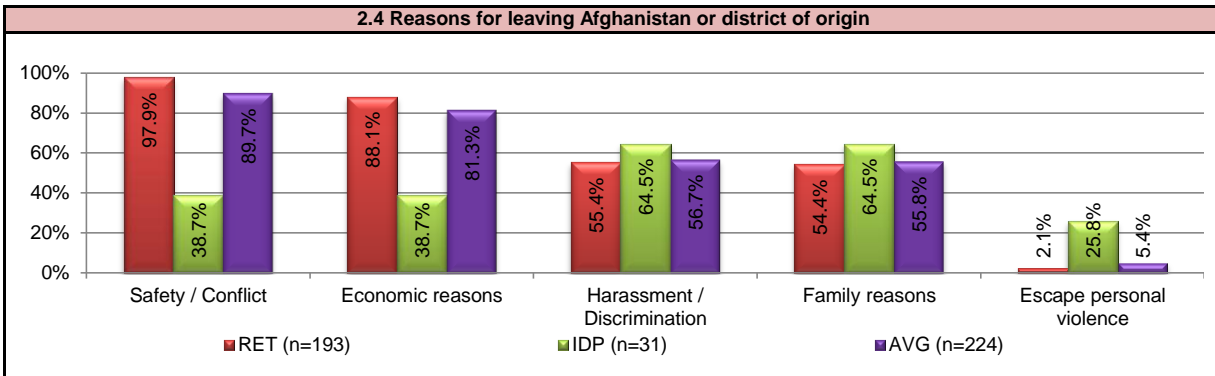
2.2 Percentage of HHs that settled in last 2 years and intend to remain



2.3 Countries of asylum from which HHs have returned



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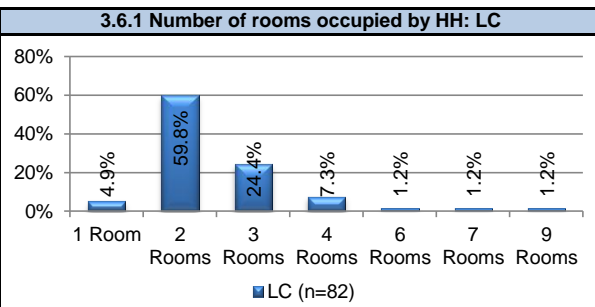
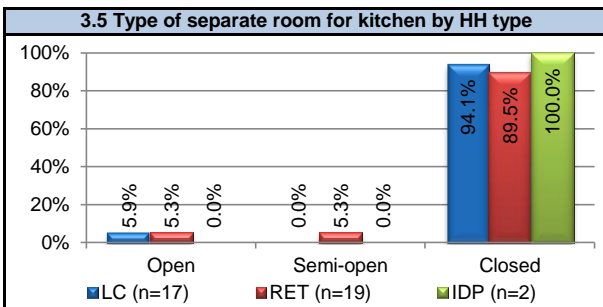
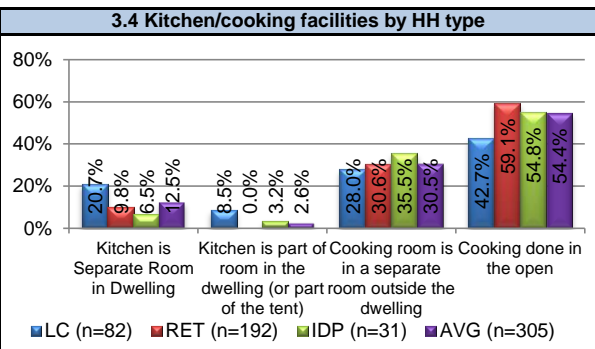
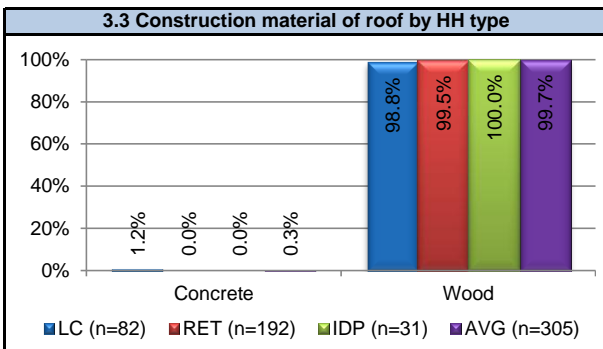
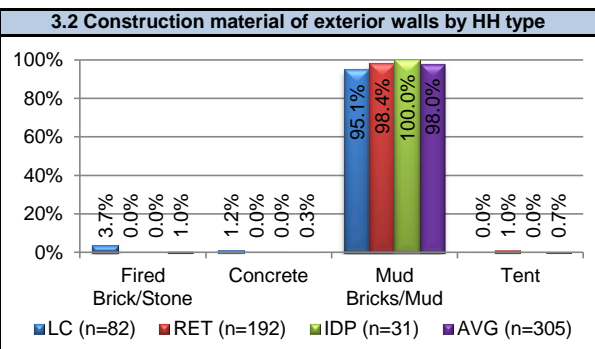
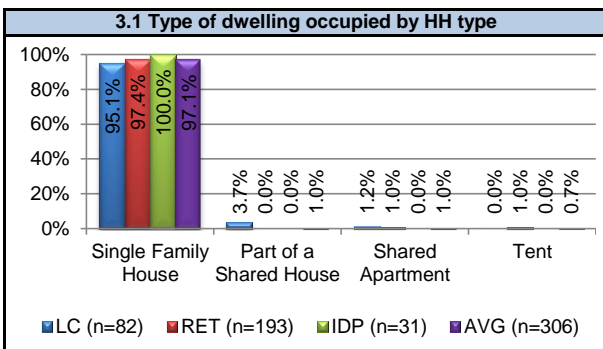
3. HOUSING STATUS PROFILE

Summary

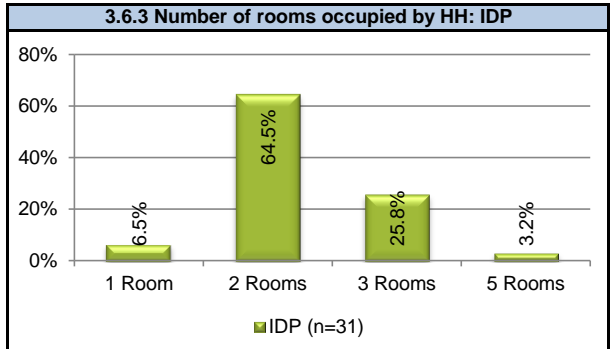
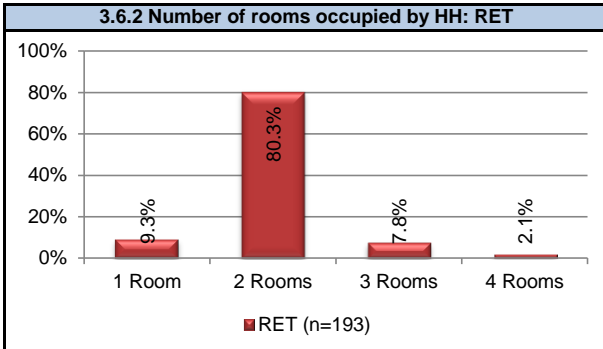
Survey findings reveal that almost all households across the three groups occupy single family homes made of mud-bricks/mud and wooden roofs.

Two-room dwellings were revealed to be the most common dwelling type among all three groups with 80% of returnee households, 65% of IDP households and 60% of local community households residing in such dwellings. Three-room dwellings were the second most common dwelling type among IDP households (26%) and local community households (24%). Remaining returnee households were found to be residing in either single-room dwellings (9%) or three-room dwellings (8%).

With regard to cooking facilities, 59% of returnee households, 55% of IDP households and 43% of local community households cook in the open. For 35% of IDP households, 31% of returnee households and 28% of local community households, the kitchen is located in a separate room outside the home. Only 21% of local community households, 10% of returnee households and 6% of IDP households have a separate kitchen within the home.



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4. WATER, ELECTRICITY, FUEL AND SANITATION

Summary

Water: Piped is the main source of water for (87%-95%) of all three household types. It is located on average 12 minutes away from both local community and returnee households and 15 minutes away from IDP households. A further, 3.7% of local community households, 3.1% of returnee households and 3.2% of IDP households have access to open body of water which is located on average 7 minutes away from local community households, 9 minutes away from returnee households and 10 minutes away from IDP households. The remaining households use open well and open body of water for their water source.

Electricity: Of the 306 households surveyed, a total of 123 (40.2%) reported to have had access to an electricity supply in the 30 days prior to being surveyed. Private generator (engine) provides electricity for 34.9% of local community households, 58.6% of returnee households and 30% of IDP households. A further, 39.5% of local community households, 31.4% of returnee and 30.0% of IDP households use community generator (engine). Proportionally IDP households (30.0%) have more access to solar power than local community (16.3%) and returnee households (7.1%). Also, only 7.0% of local community households use electric grid for electricity.

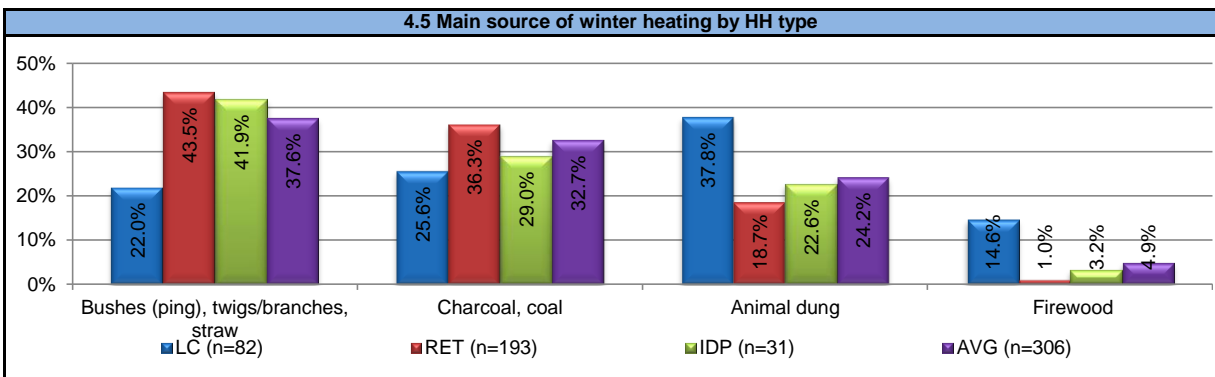
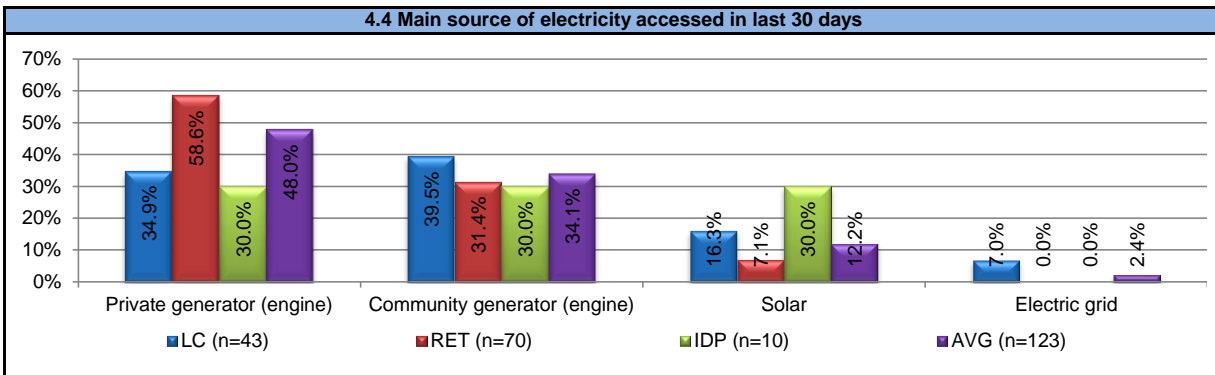
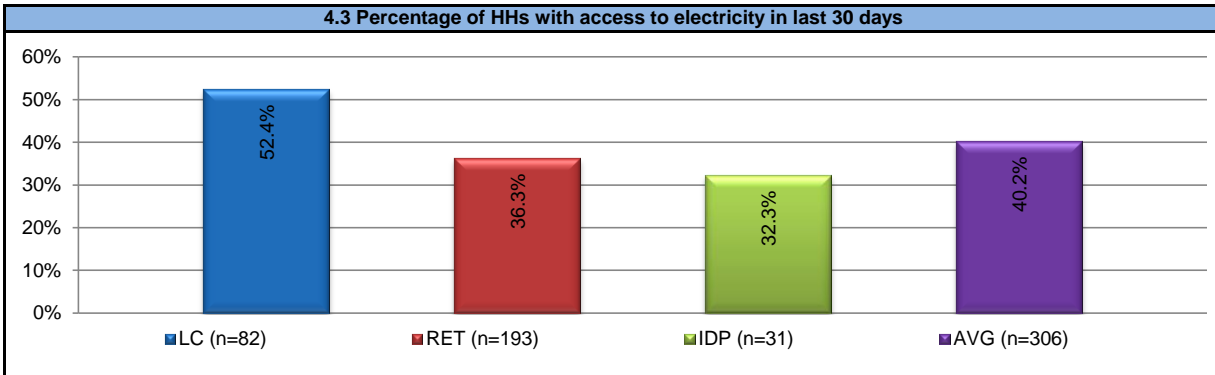
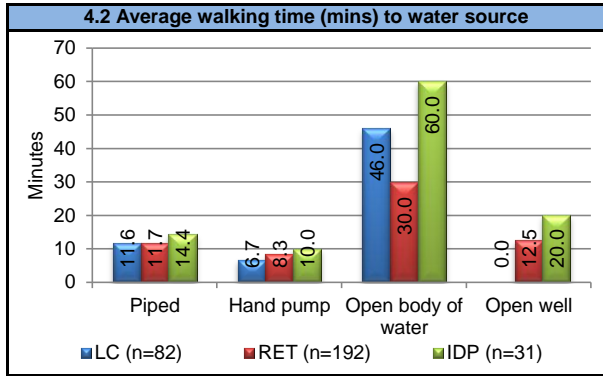
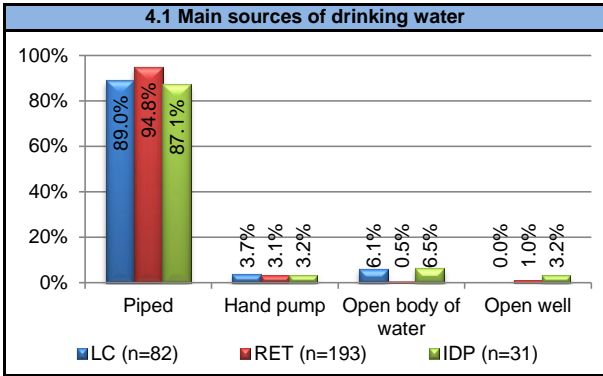
Fuel: During the winter months, bushes, twigs/branches and straw provides heating source for 22.0% of local community households, 43.5% of returnee households and 41.9% of IDP households. A further, 25.6% of local community, 36.3% of returnee and 29.0% of IDP households use charcoal/coal for heating. Proportionally, more local community households (37.8%) uses animal dung compared to IDP households (18.7%) and returnee households (22.6%). Similarly, more local community households (14.6%) uses firewood compared to IDP households (1.0%) and returnee households (3.2%).

Bushes, twigs/branches and straw provide cooking fuel for 51.2% of local community, 80.8% of returnee and 58.1% of IDP households. Proportionally, returnee households (11.4%) use less animal dung for cooking than local community households (25.6%) and IDP households (19.4%). Similarly, less returnee households (5.2%) use gas for cooking than local community households (15.9%) and IDP households (19.4%). Moreover, 7.3% of local community, 2.1% of returnee and 3.2% of IDP households use firewood.

Sanitation: 76.8% of local community and 83.9% of returnee households and 64.5% of IDP households use traditional covered latrine. A further 9.8% of local community households, 8.3% of returnee households and 25.8% of IDP use open field, bush and sahrahi for toilet. The remaining households use dearan (not pit) and open pit.

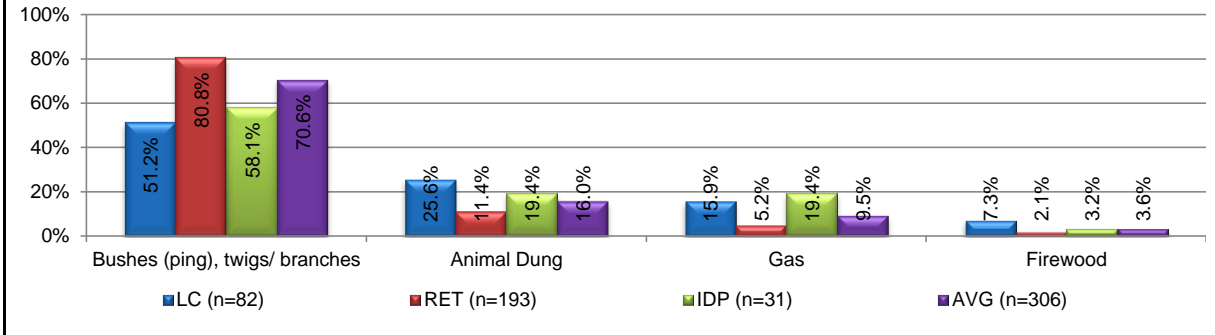
Surveyors took note of whether any garbage or pools of stagnant water were observed in close proximity to the households they interviewed. 41.5% of local community households, 19.3% of returnee households and 19.4% of IDP households didn't have any garbage near their dwellings. A further, 57.3% of local community households, 80.2% of returnee households and 80.6% of IDP households had little garbage near their dwellings. Furthermore, 1.2% of local community households and 0.5% of returnee households had a lot of garbage near their dwelling. Also, over 97% of both local community households and returnee households and all of IDP households didn't have any stagnant water near their dwellings. In addition, 2.4% of local community households and 0.5% of returnee households had little stagnant water near their dwellings.

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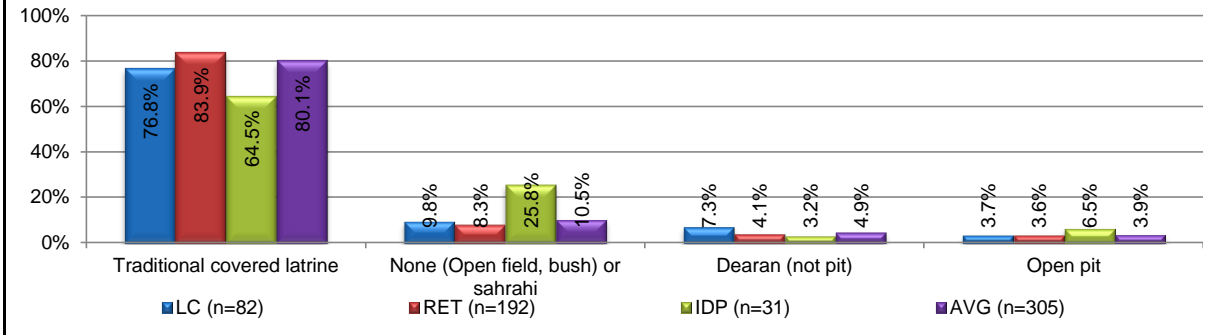


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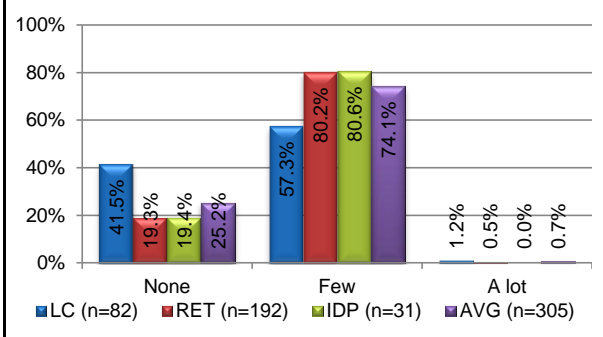
4.6 Main source of cooking fuel in past 30 days



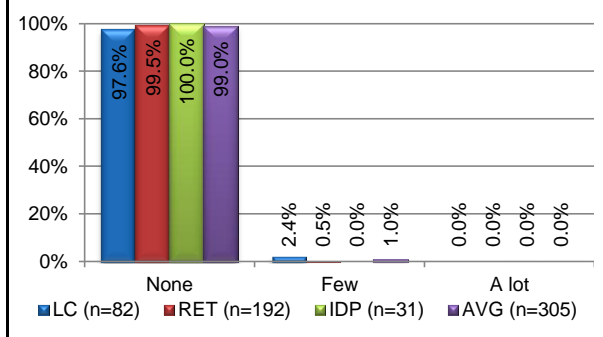
4.7 Main toilet facility used by HHs



4.8 Observable garbage near dwelling by HH type



4.9 Observable pools of stagnant water near dwelling by HH type



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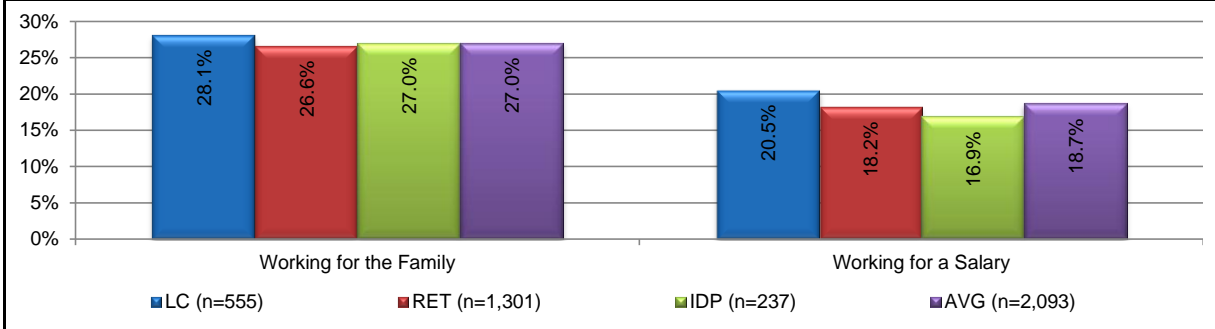
5. LABOUR & LIVELIHOODS

Summary

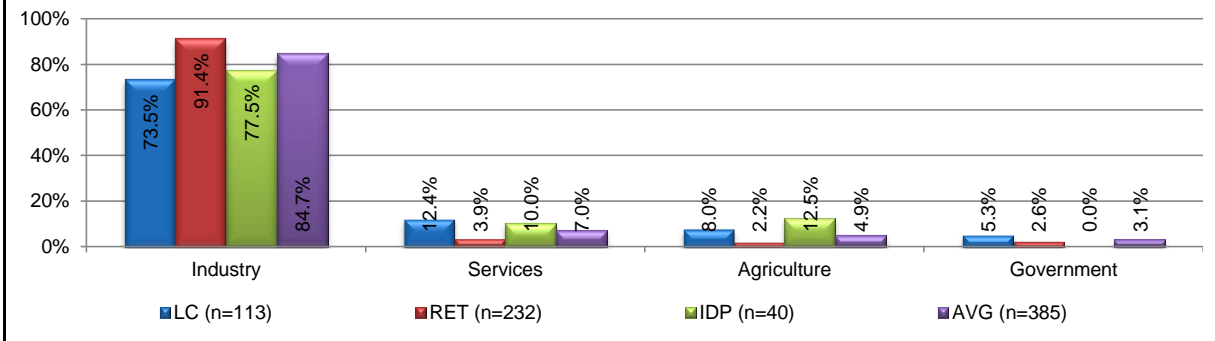
According to survey findings, 28.1% of local community members, 27.0% of IDPs and 26.6% of returnees are engaged in work for the family of whom over four-fifths are female. A further 20.5% of local community members, 18.2% of returnees and 16.9% of IDPs reported to be working for a salary with males accounting for over 97.5% in all three groups. Industry represents the main employment sector for 91.4% of returnees, 77.5% of IDPs and 73.5% of local community members. Local community members (12.4%) were marginally more likely to be employed in the service sector than IDPs (10.0%) and significantly more likely than returnees (3.9%). Similarly, IDPs (12.5%) were more likely to be working in agriculture than local community (8.0%) and returnee (2.2%) counterparts.

Among those aged 12-17 years, eighteen returnees, four local community members and two IDPs also reported to be in work.

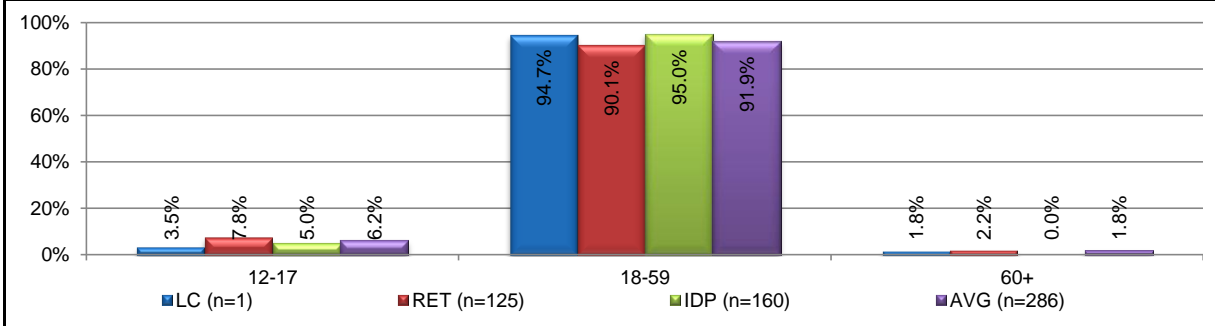
5.1 Percentage of household members working



5.2 Main sectors of employment for salaried workers



5.3 Age distribution of salaried workers



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6. HOUSEHOLD INCOME, DEBT, ASSETS AND EXPENDITURES

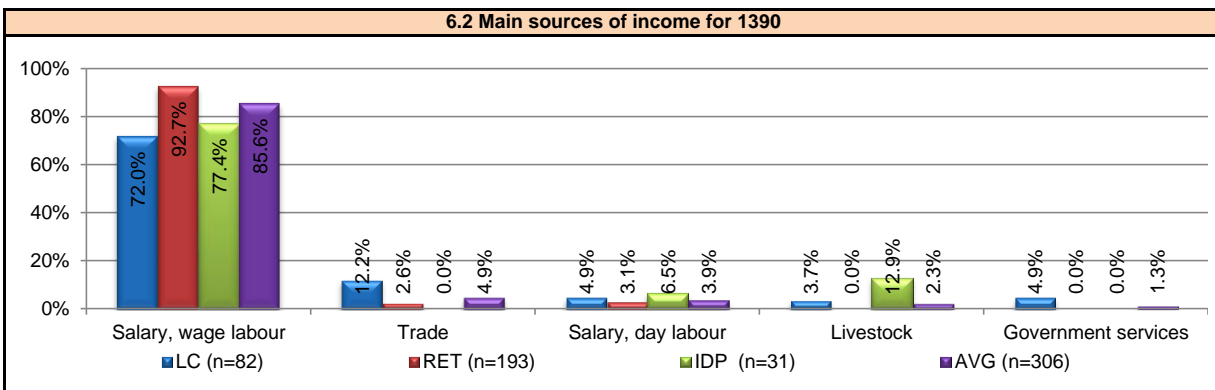
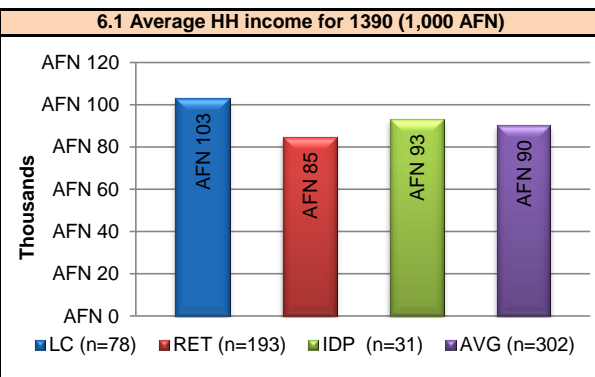
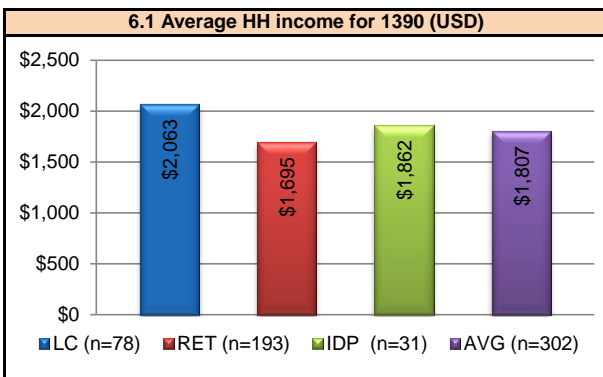
Summary

Income: Average household income in 1390 was USD 2,063 among local community households, USD 1,862 among IDP households and USD 1,695 among returnee households. Wage labour was the primary source of income for 92.7% of returnee households, 77.4% of IDP households and 72.0% of local community households. Livestock was also a significant source of income for 12.9% of IDP households, while 12.2% of local community households derived annual income from trade.

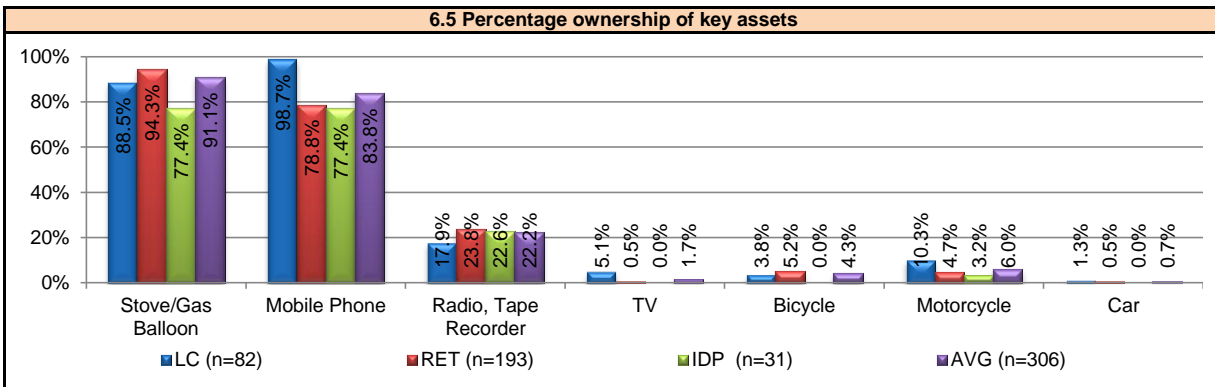
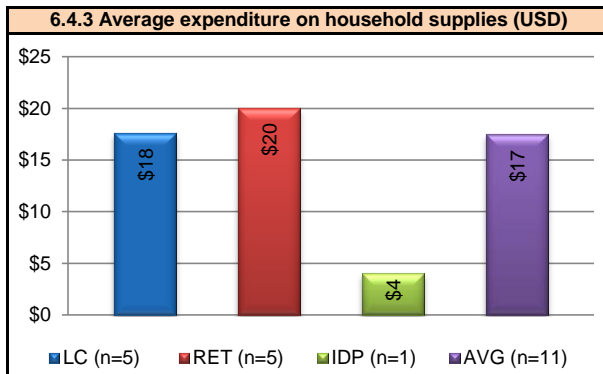
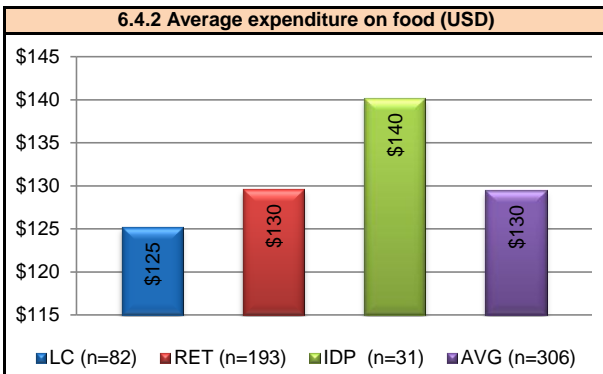
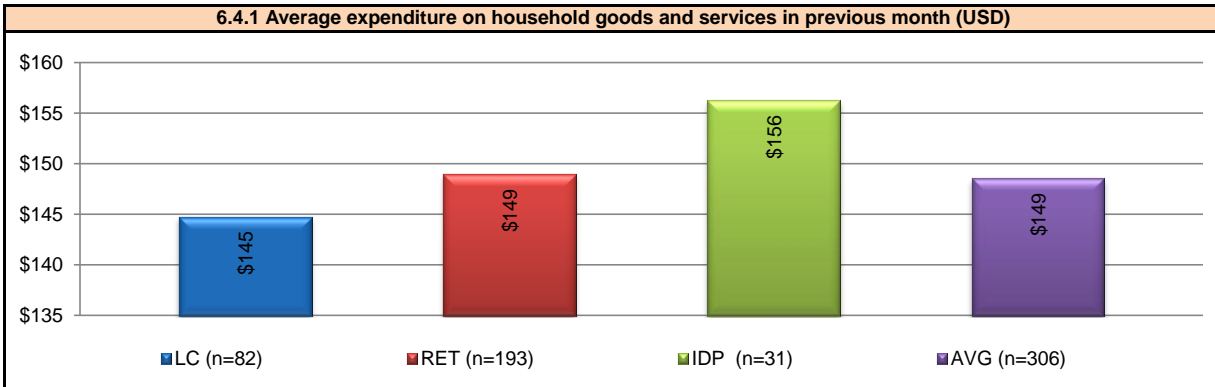
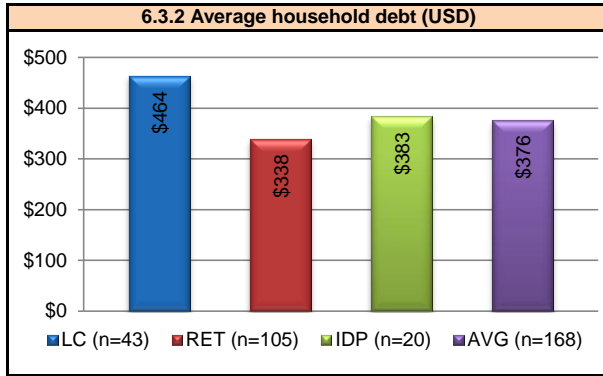
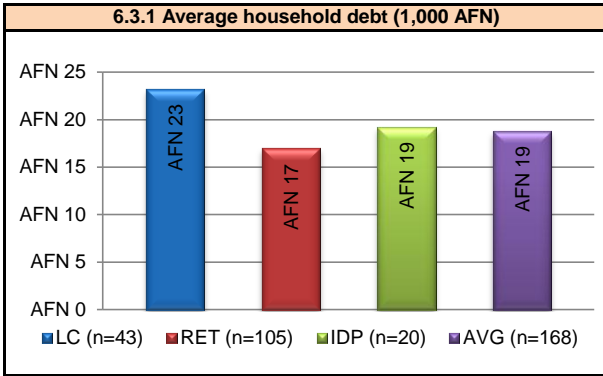
Average household debt was revealed to be USD 464 among local community households, USD 383 among IDP households and USD 338 among returnee households.

Expenditure: Average household expenditure in the month prior to being surveyed was USD 156 among IDP households, USD 149 among returnee households and USD 145 among local community households. Food supplies constituted the largest single monthly expense (86.0%-90.0%) for all three groups.

Assets: With regard to ownership of key household assets, 94.3% of returnee households, 84.1% of local community households and 77.4% of IDP households own a stove/gas balloon. Proportionally more local community households (93.9%) own a mobile telephone than do returnee (78.8%) and IDP (77.4%) households. Returnee households were marginally more likely to own a radio and a bicycle, while local community households were marginally more likely to own a television set, motorcycle, and car.



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Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North



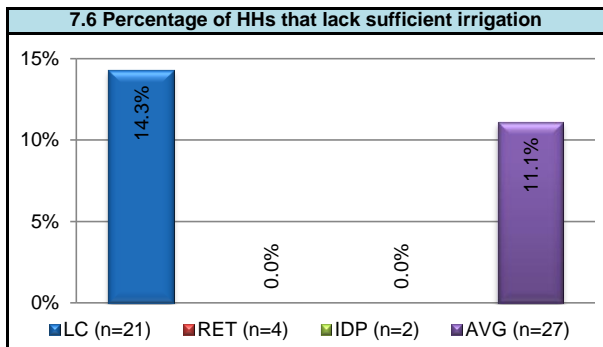
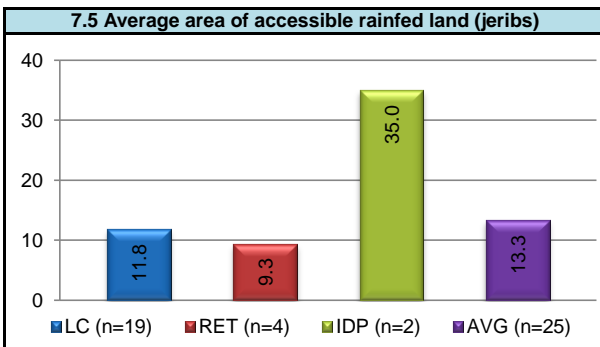
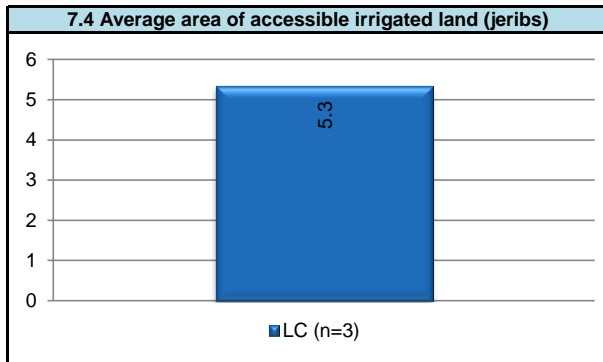
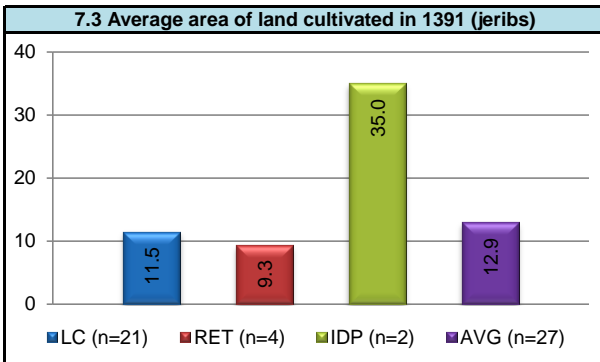
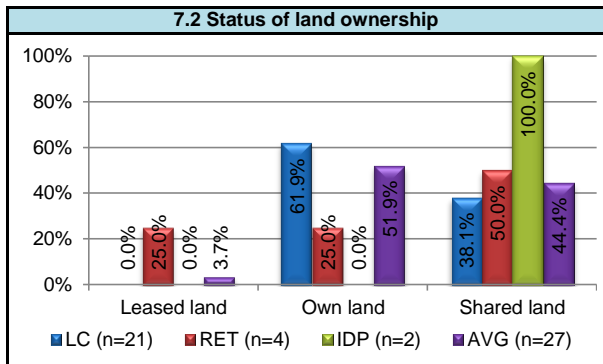
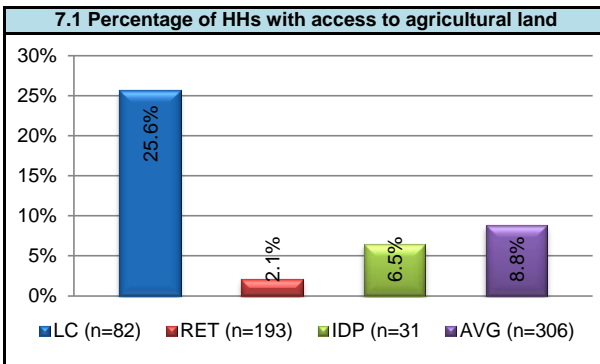
High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh					Date generated dd / mm / yyyy				
							30/09/2012				
HRA Code		14			Completion Percentage		100%				
Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North

7. AGRICULTURE & LIVESTOCK

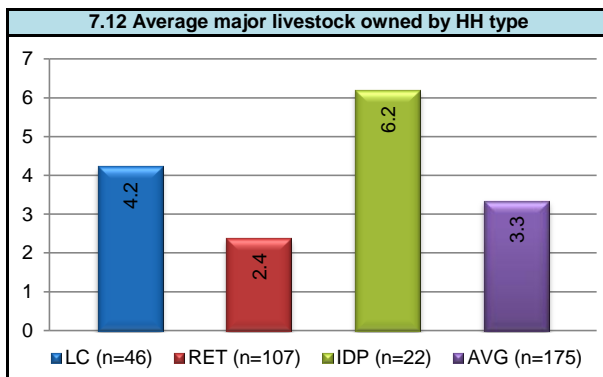
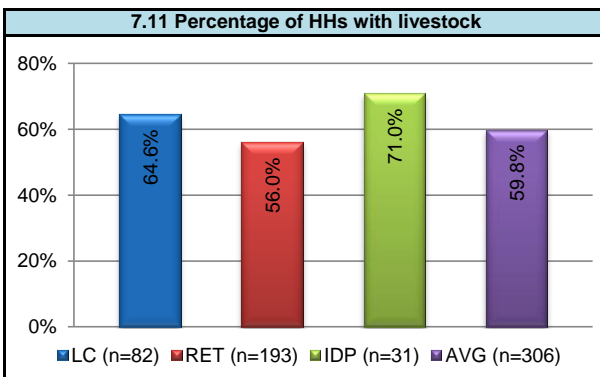
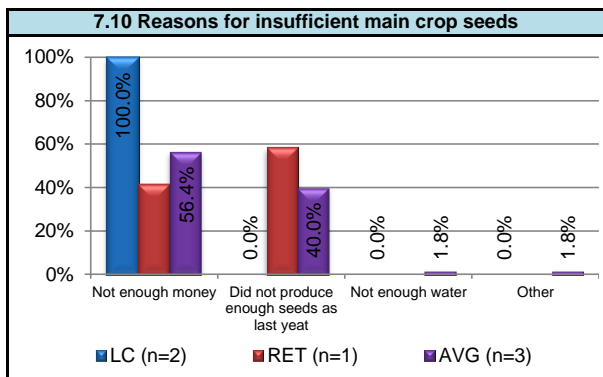
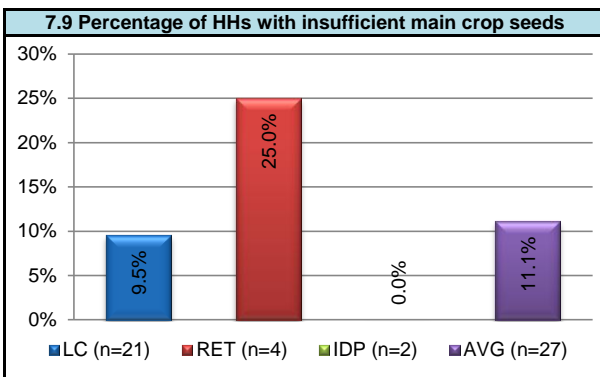
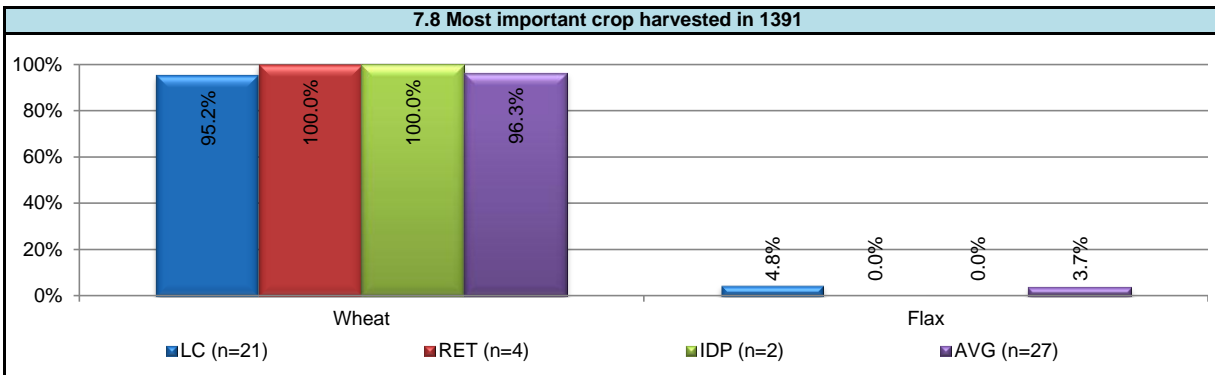
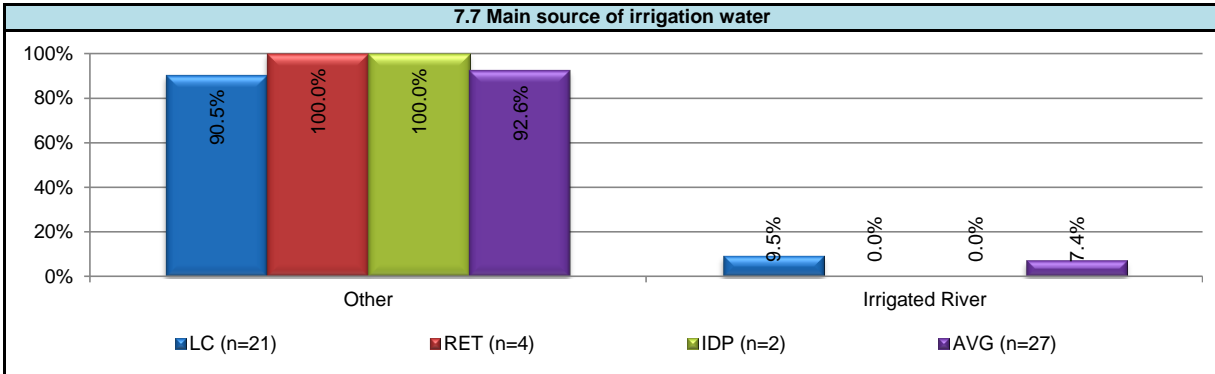
Summary

Agriculture: Of surveyed households, only 25.6% of local community households, 6.5% of IDP households and 2.1% of returnee households have access to agricultural land. In 1391, on average, 35.0 jeribs of land were cultivated by IDP households, 11.5 jeribs by local community households and 9.3 jeribs by returnee households that have access to agricultural land. Wheat was the most important crop for all returnee and IDP households and for 95.2% of local community households. The main reasons for not cultivating more land were a lack of money and a lack of seed. No households have access to a garden plot.

Livestock: Some form of livestock is owned by 71.0% of IDP households, 64.6% of local community households and 56.0% of returnee households. Among households that do, 95.5% IDP households, 86.1% of returnee households and 75.5% of local community households own cows, and over three-fifths in all three groups own cattle. Comparable proportions (21.0% approx.) in all household types own horses. Oxen are owned by proportionally more returnee households (42.6%) than local community (20.8%) and IDP (18.2%).

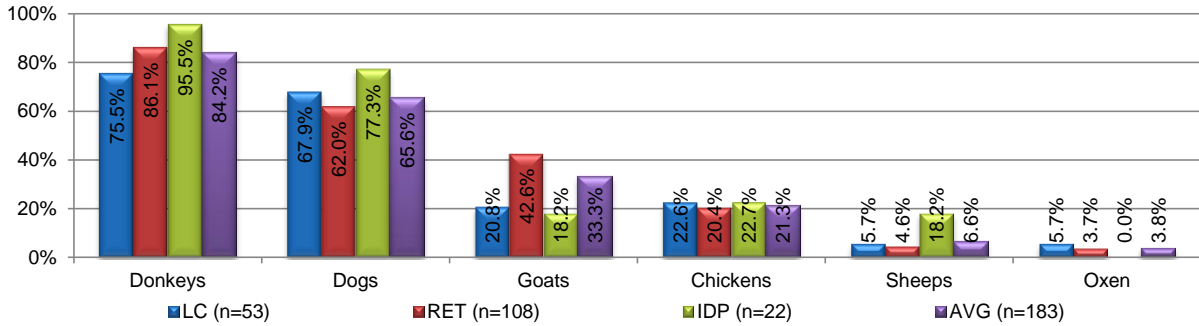


High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh					Date generated dd / mm / yyyy				
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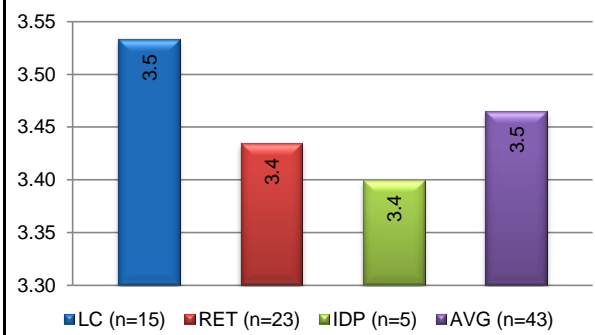


High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh						Date generated dd / mm / yyyy			
								30/09/2012			
HRA Code		14			Completion Percentage			100%			
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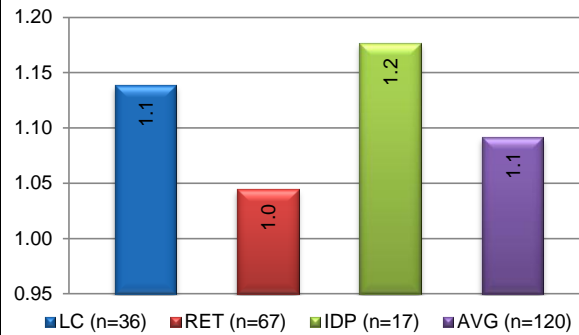
7.18 Type of livestock owned by HH type



7.13 Average poultry and other birds owned by HH type

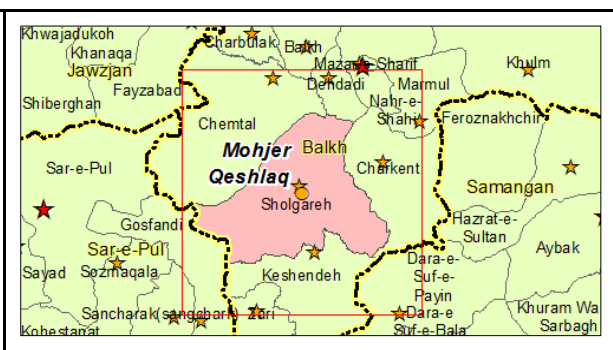
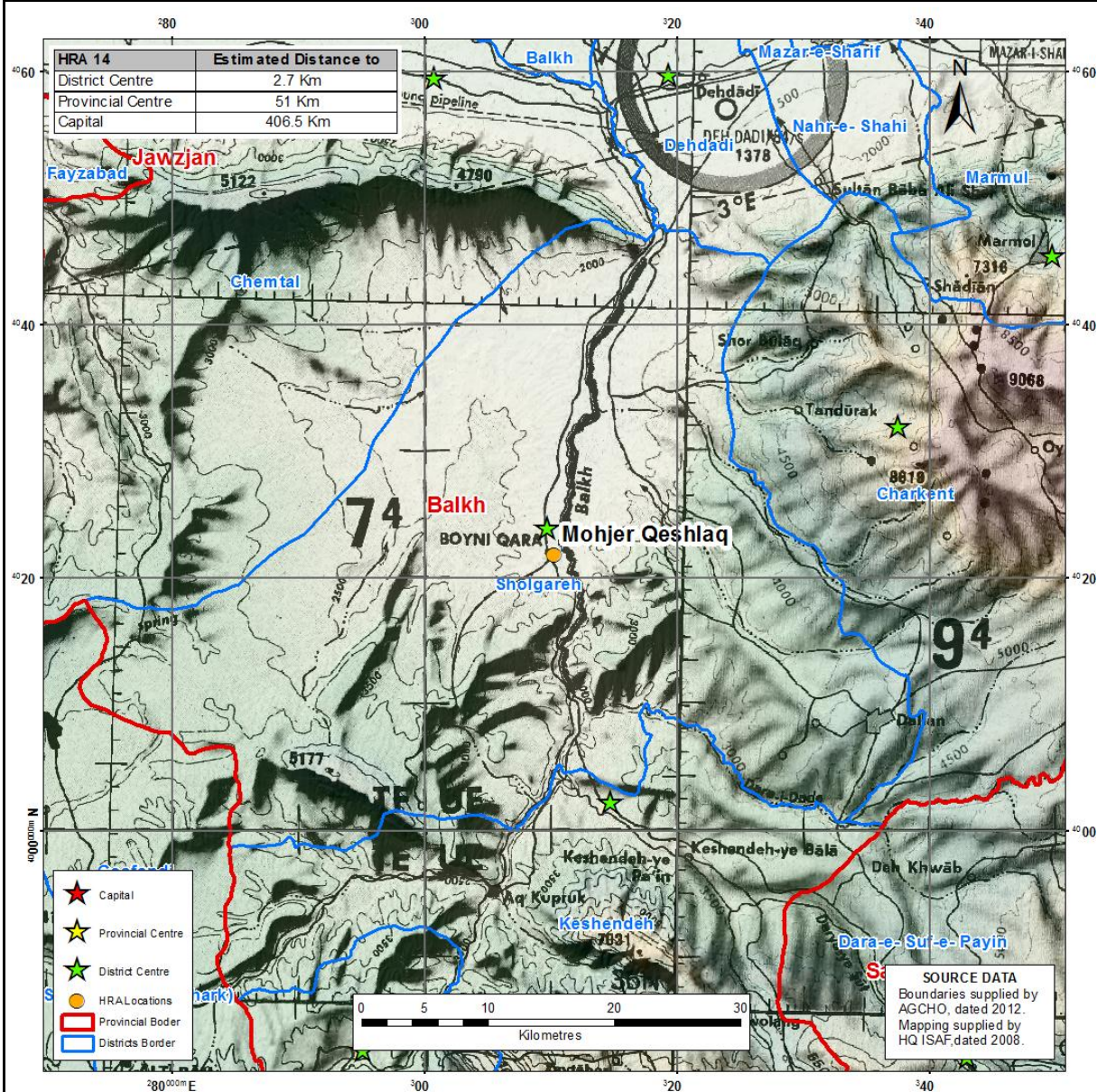


7.14 Average dogs owned by HH type



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							30/09/2012				
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8. Access to Services Profile



High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh						Date generated dd / mm / yyyy			
								30/09/2012			
HRA Code		14			Completion Percentage			100%			
Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North

8. ACCESS TO SERVICES PROFILE

Summary

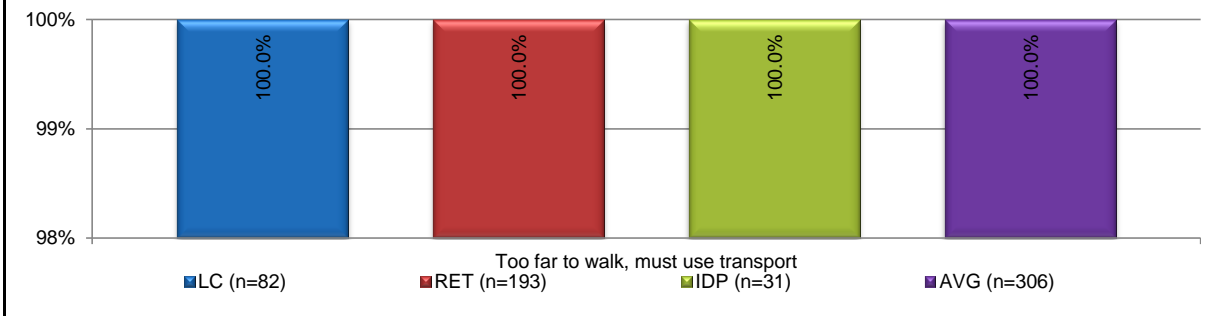
All of three household types stated that the Provincial Centre is too far to walk to. In the last three months, the main reasons for travelling to the Provincial Centre for all three household types were to visit a government office or to purchase goods or service. Moreover, all three household types stated that the nearest police station is 15-60 minutes away.

Over 95% of all three household types stated that public health Centre is less than 15 minutes away. For the vast majority in all three community groups, the nearest private health clinic is less than 15 minutes and more than 1 hour away. The nearest hospital is less than 15 minutes for all household types.

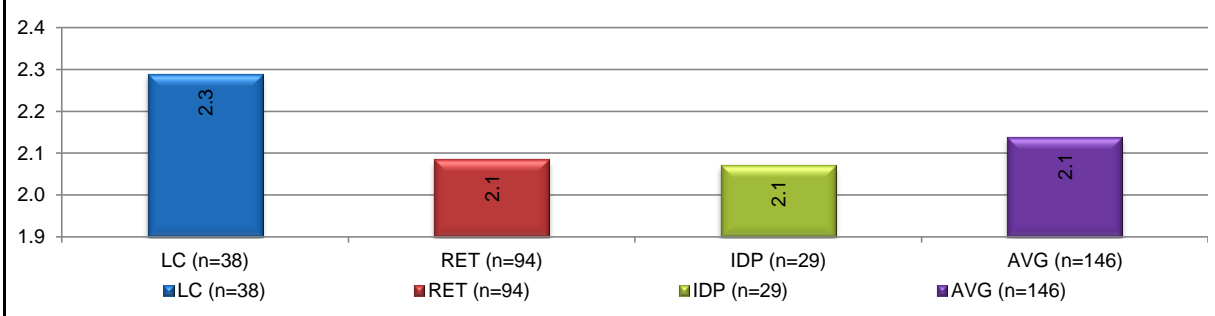
Vast majority of all three household types stated their employment area is 15-60 minutes away. Vast majority of all three household types stated their access to transport is 15-60 minutes away.

For all community households, the nearest primary, secondary schools and high schools for both boys and girls are located 15-60 minutes away.

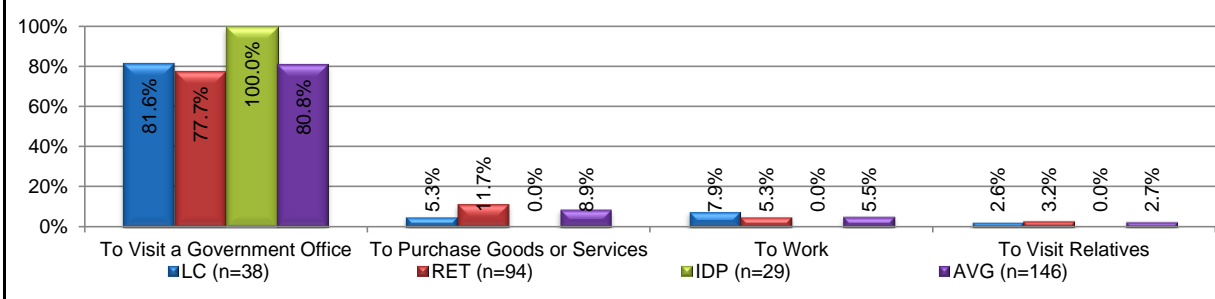
8.1 Average time taken to walk one way to Province Centre



8.2 Average number of times a HH member has travelled to Province Centre in last three months

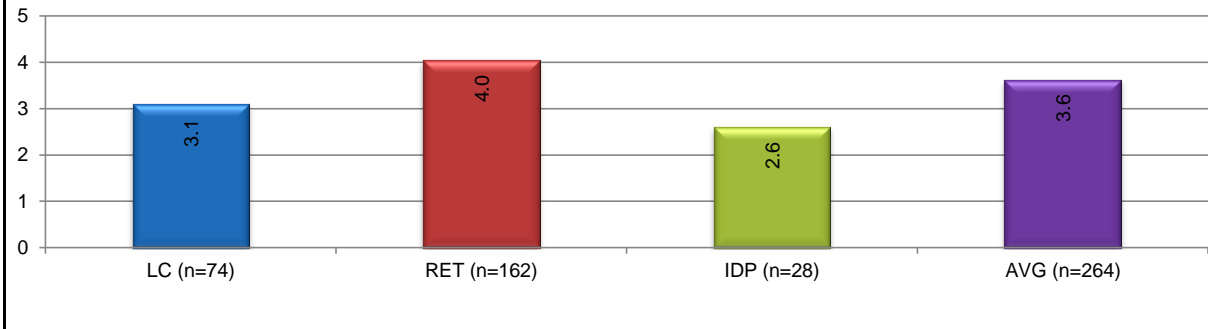


8.3 Main reasons for travelling to Province Centre in last three months

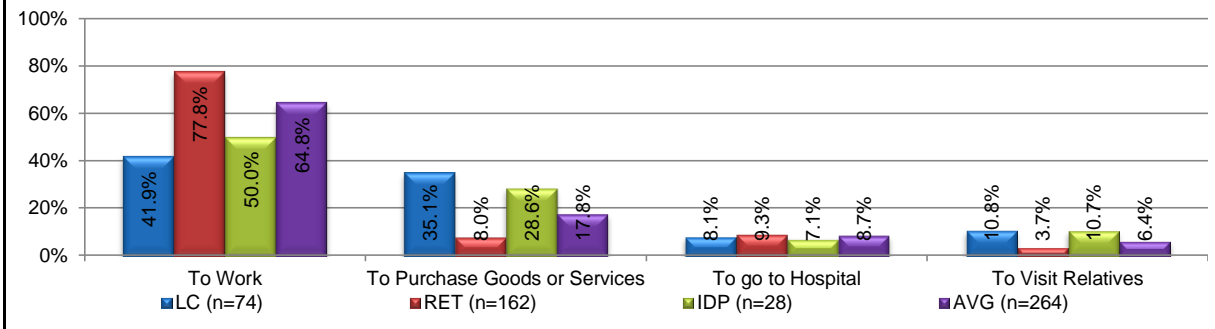


High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh					Date generated dd / mm / yyyy				
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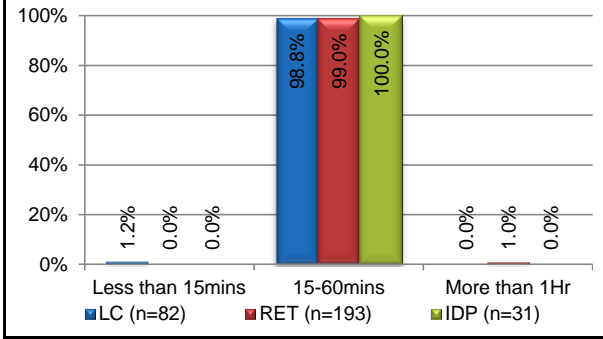
8.4 Average number of times a HH member has travelled outside Province Centre in last three months



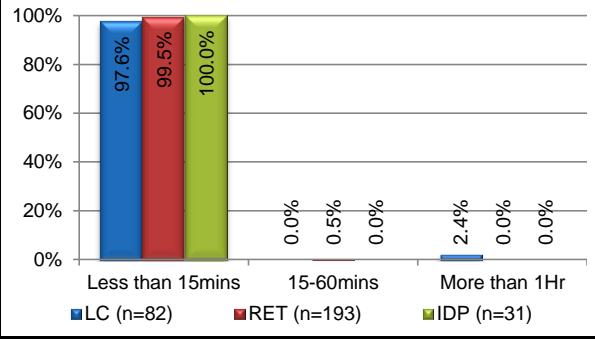
8.5 Main reasons for travelling outside Province Centre in last three months



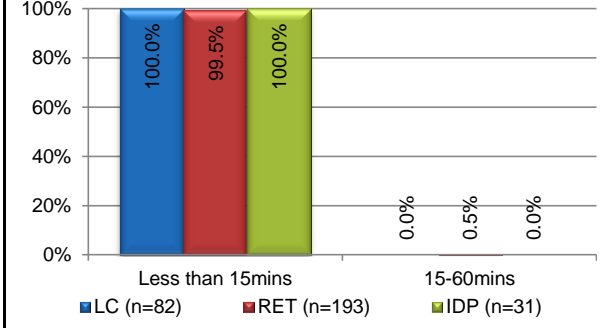
8.6 Police Station



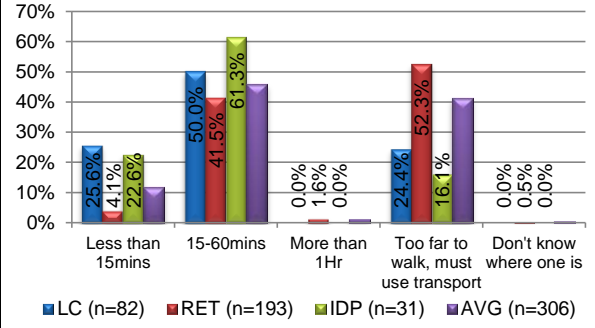
8.7 Public Health Centre



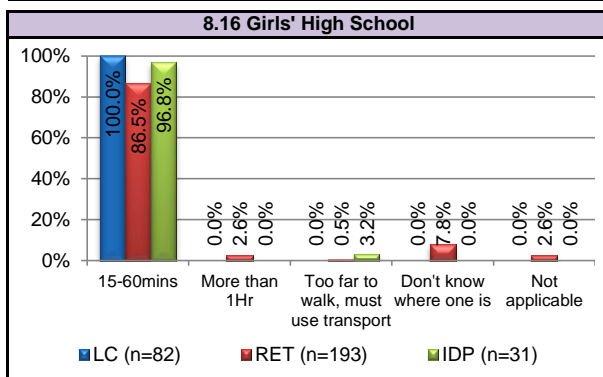
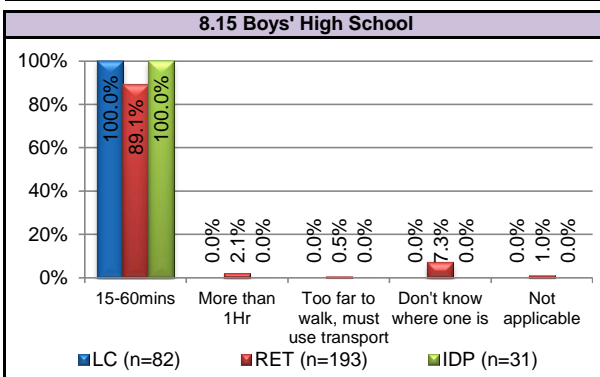
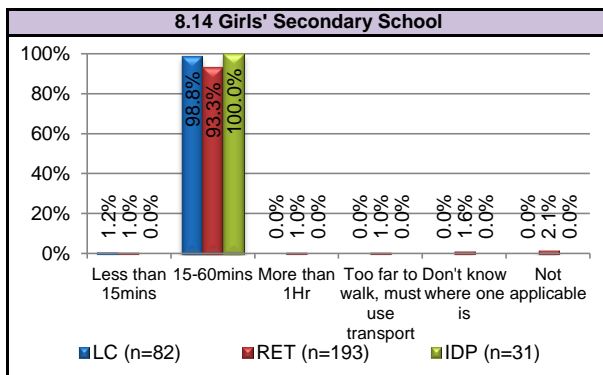
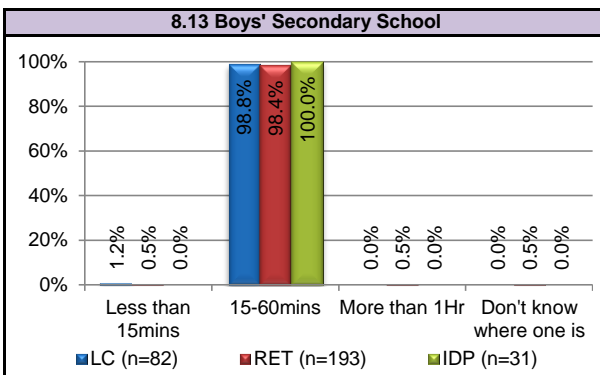
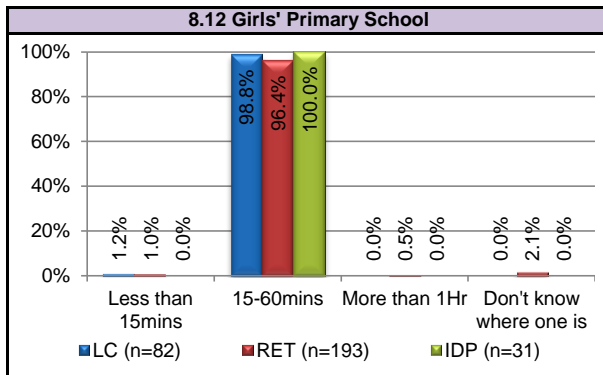
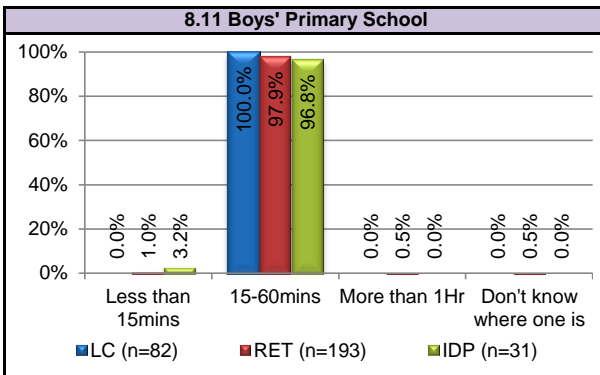
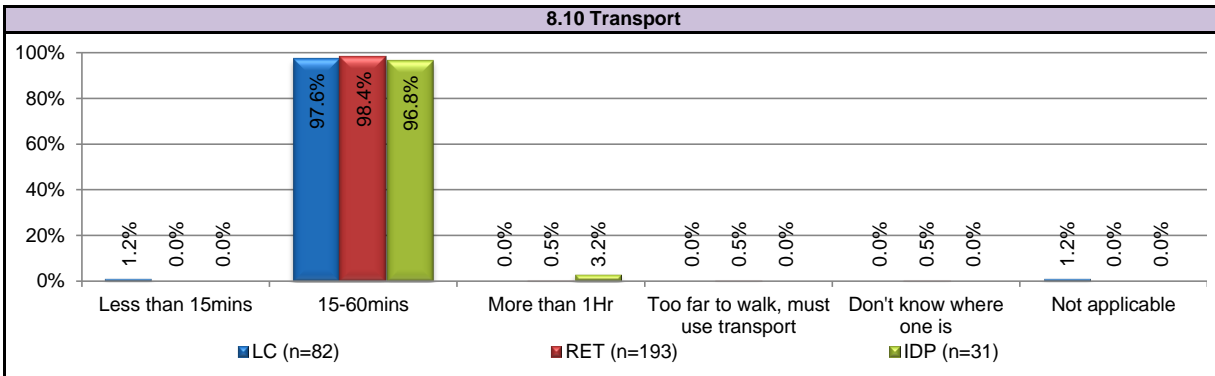
8.8 Hospital



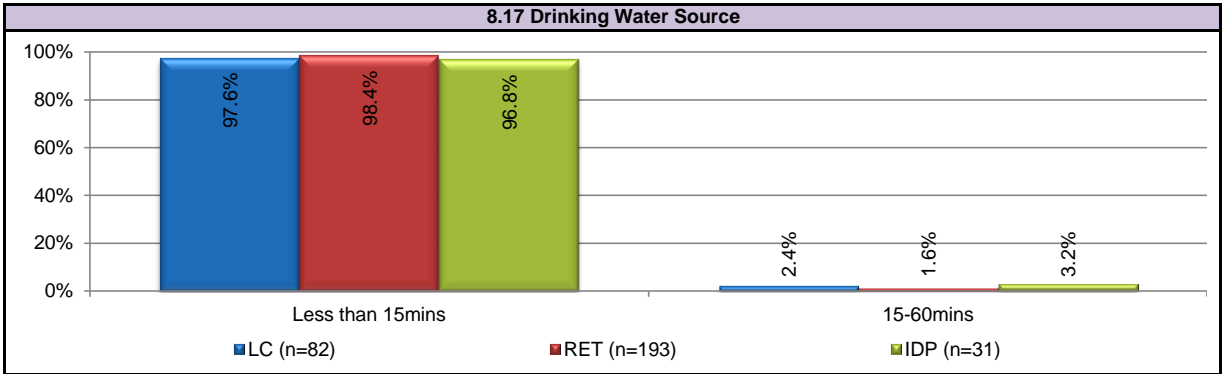
8.9 Employment Area



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High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh						Date generated dd / mm / yyyy			
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High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh					Date generated dd / mm / yyyy				
							30/09/2012				
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9. EDUCATION PROFILE

Summary

Among those aged five years and over, 21.5% of the local community, 20.4% of returnees and 11.9% of IDPs reported to be literate. Of these, 23.3% of local community males, 24.5% of returnee males and 14.7% of IDP males reported to be literate. Similarly, 19.8% of local community females, 16.3% of returnee females and 8.5% of IDP females reported to be literate.

Among adults aged eighteen years and over, 96.0% of local community males, 98.8% of returnee males and all of IDP males did not achieve any school grade. Similarly, approximately all females across all three households had not achieved any school grade.

Among males aged 6 to 24 years, 33.9% of local community males, 27.6% of returnee males and 22.6% of IDPs males reported to be currently attending school. Among females aged 6 to 24 years, 30.1% of local community females, 21.8% of returnee females and 16.0% of IDP females reported to be currently attending school. The main reason for not attending school given by those aged 6 to 24 years across all three groups was because family didn't allow them. Furthermore, 11.5% of local community members, 10.7% of returnee members and 7.8% of IDP members of those aged 6 to 24 years didn't attend school was temporary. A further, 5.3% of those aged 6 to 24 years across all three groups didn't attend school because of marriage.

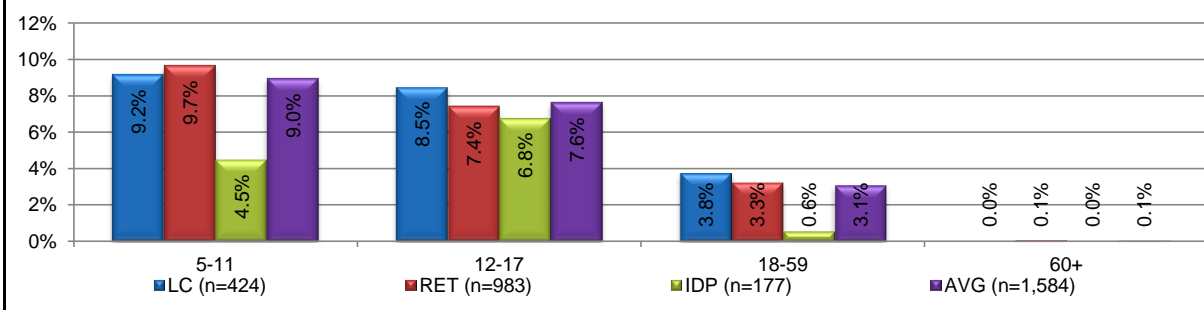
9.1 Male literacy rate within each age group by household type

	Male	Age Group				Total
		5-11	12-17	18-59	60+	
LC	Total	42	34	117	9	202
	Yes	17	17	13	0	47
	%	40.5%	50.0%	11.1%	0.0%	23.3%
RET	Total	154	92	236	21	503
	Yes	56	38	28	1	123
	%	36.4%	41.3%	11.9%	4.8%	24.5%
IDP	Total	27	21	44	3	95
	Yes	5	8	1	0	14
	%	18.5%	38.1%	2.3%	0.0%	14.7%
ALL	Total	223	147	397	33	800
	Yes	78	63	42	1	184
	%	35.0%	42.9%	10.6%	3.0%	23.0%

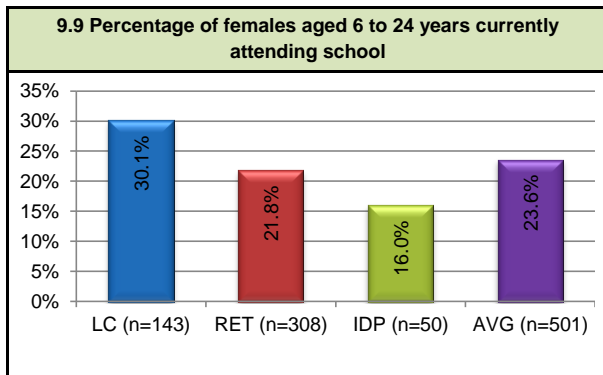
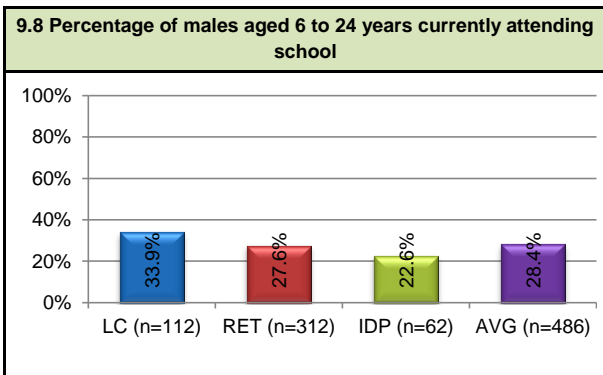
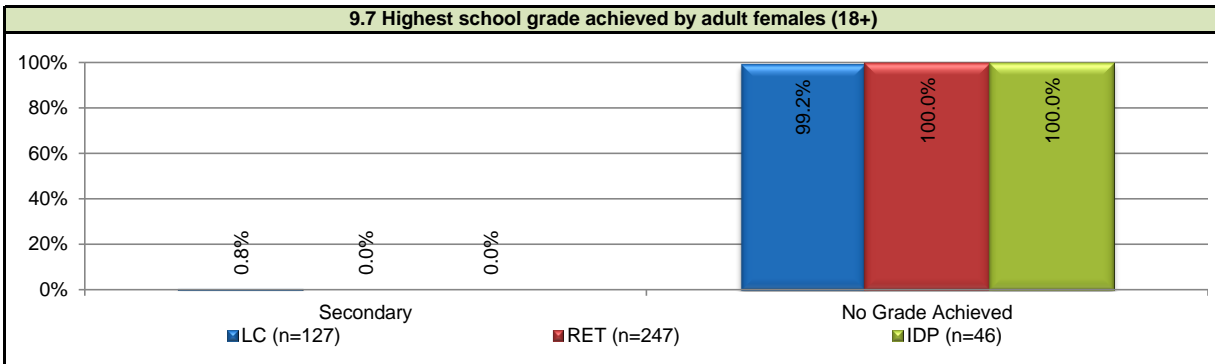
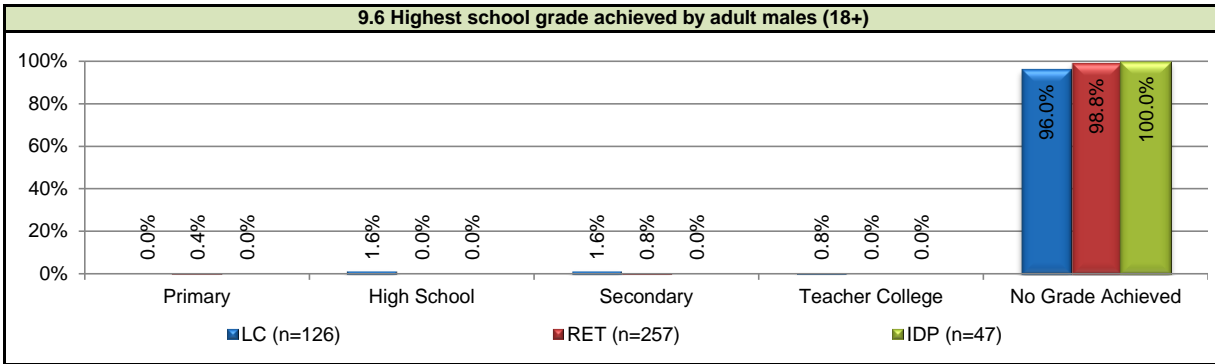
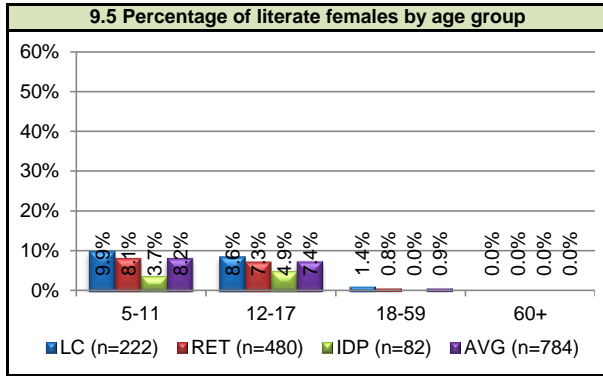
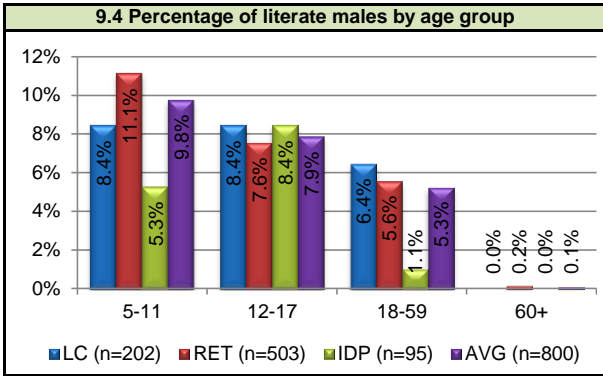
9.2 Female literacy rate within each age group by household type

	Female	Age Group				Total
		5-11	12-17	18-59	60+	
LC	Total	52	45	115	10	222
	Yes	22	19	3	0	44
	%	42.3%	42.2%	2.6%	0.0%	19.8%
RET	Total	130	103	235	12	480
	Yes	39	35	4	0	78
	%	30.0%	34.0%	1.7%	0.0%	16.3%
IDP	Total	22	14	42	4	82
	Yes	3	4	0	0	7
	%	13.6%	28.6%	0.0%	0.0%	8.5%
ALL	Total	204	162	392	26	784
	Yes	64	58	7	0	129
	%	31.4%	35.8%	1.8%	0.0%	16.5%

9.3 Age distribution of literate household members

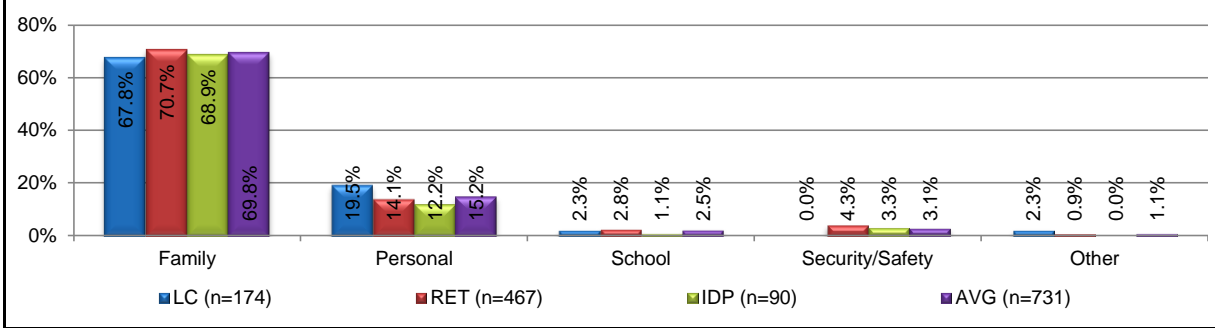


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Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North

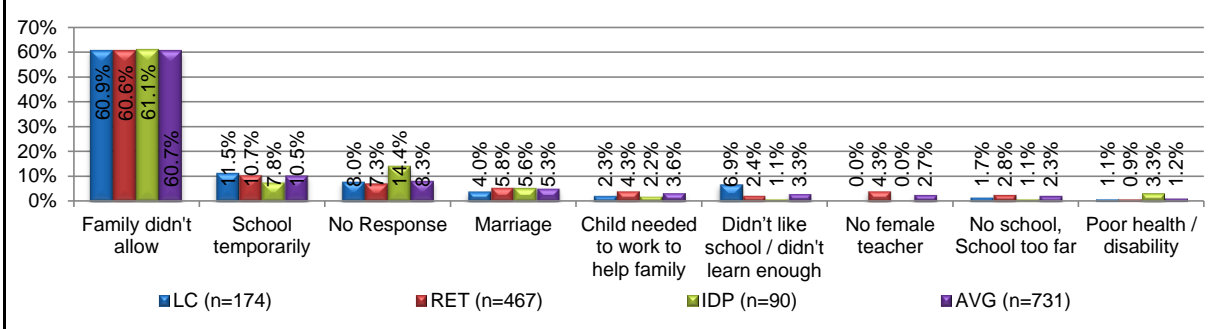


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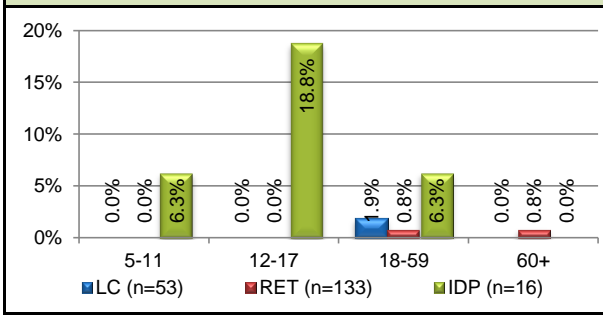
9.10.1 General reasons for not attending school



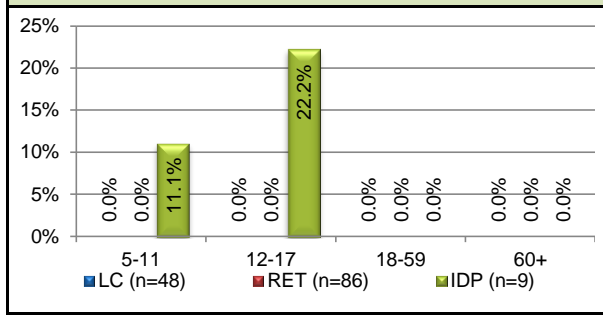
9.10.2 Specific reasons for not attending school



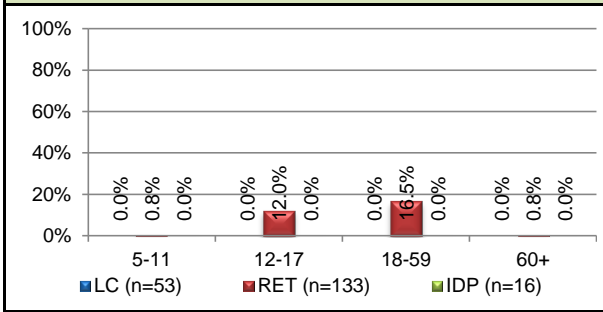
9.11 Age distribution of males who received education in another province



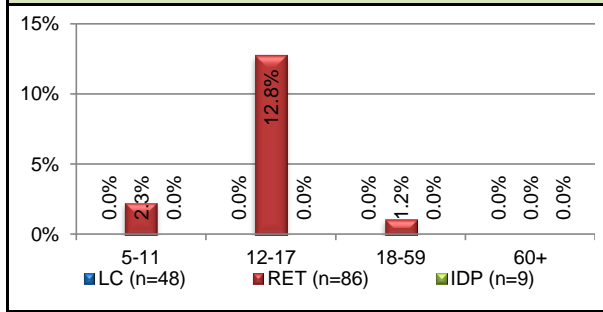
9.12 Age distribution of females who received education in another province



9.13 Age distribution of males who received education in another country



9.14 Age distribution of females who received education in another country



High Return Area Community Profile	Mohjer Qeshlaq, Sholgareh, Balkh							Date generated dd / mm / yyyy			
								30/09/2012			
HRA Code	14			Completion Percentage			100%				
Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North

10. HEALTH PROFILE

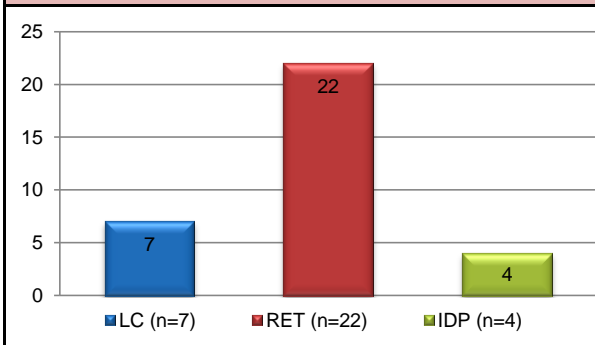
Summary

8.5% of local community households, 11.4% of returnee households and 12.9% of IDP households had between one and two household members admitted to a health facility as an inpatient over the course of the previous month. 69.5% of local community, 74.1% of returnee and 61.3% of IDP households also had at least one member receive care from a health provider, a pharmacy or traditional healer without having to stay overnight. The private health facility was visited most by all three household groups, followed by the Regional Hospital and district hospital. The most common reasons for seeking medical treatment by local community households were infectious problems (36.2%), digestive problems (20.7%), respiratory problems (12.1%) and communicable problems (10.3%). Similarly, for returnee households the most common reasons were infectious diseases (28.2%), digestive problems (28.2%), and treatment of communicable problems (16.0%). Among IDP households, the main reasons for seeking medical treatment were infectious diseases (31.6%), digestive problems (36.8%), and treatment of communicable problems (21.1%).

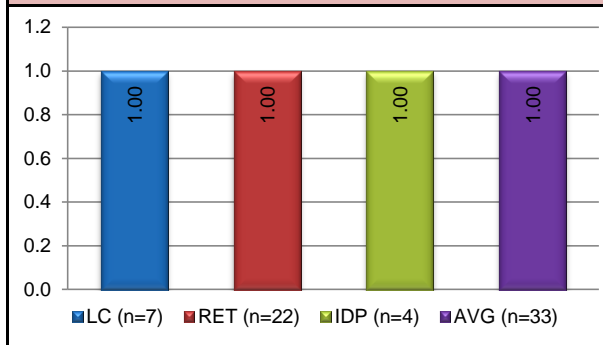
Of the 474 females aged 13-49 years that were included in the survey, a total of 97 were reported to be married among local community households (n=28), returnee households (n=57) and IDP households (n=12). Based on this data, the average number of births stands at 4.4 for local community females, 4.9 for returnee females and 5.2 for IDP females. Correspondingly, the average number of infant/child deaths is 0.89 for local community females, 0.88 for returnee females and 1.17 for IDP females. Of the 94 females aged 13-49 years that have given birth, 3.7% of local community females, 9.1% of returnee and 8.3% of IDP females received antenatal care during their last pregnancy with an average of 0.78 antenatal care visits per mother, and 4.6% had the assistance of a midwife during delivery.

With regard to children under the age of five, no child of local community, 3.8% of returnee children and no child of IDP have been registered with the civil authorities. Over the course of the previous month, no child has received a Vitamin A capsule, and 2.9% of local community and 6.3% of returnee children have suffered from diarrhea. Furthermore, no child has a persistent cough.

10.1.1 Number of HH members admitted to stay at a health facility overnight in previous month

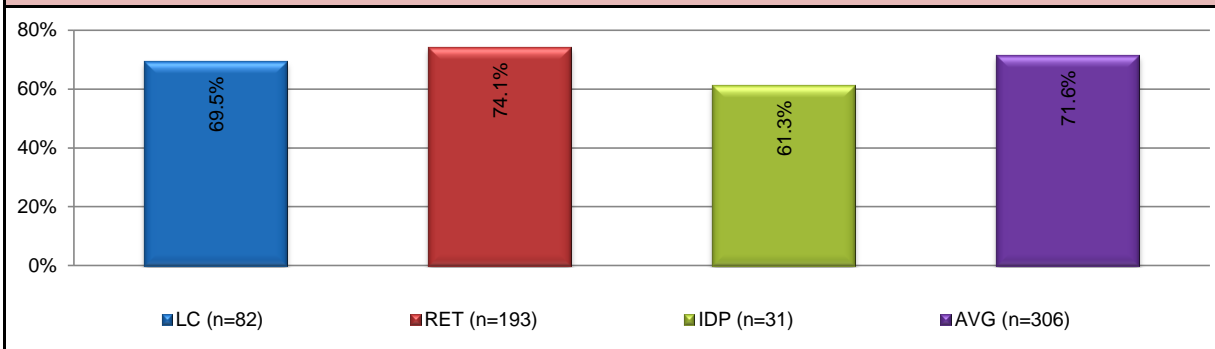


10.1.2 Average number of HH members admitted to stay at a health facility overnight in previous month

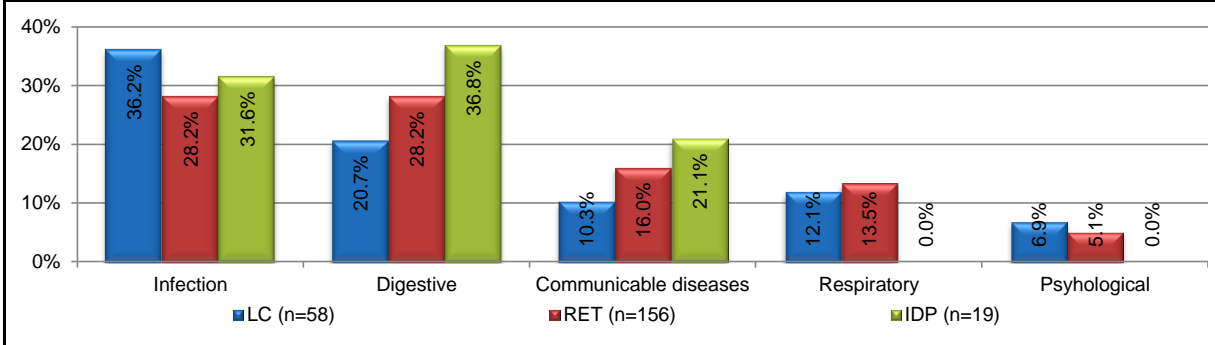


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HRA Code		14			Completion Percentage		100%				
Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North

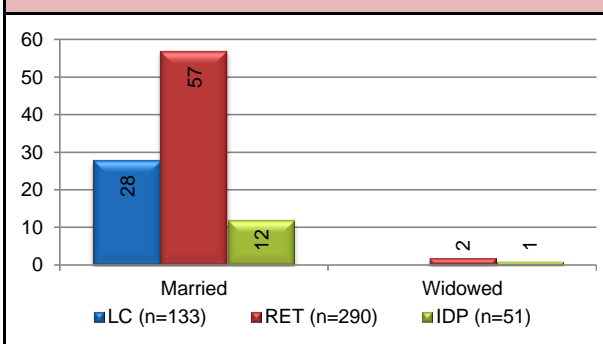
10.1.3 Percentage of HHs with at least one member who sought treatment from a health provider, a pharmacy or traditional healer without staying overnight



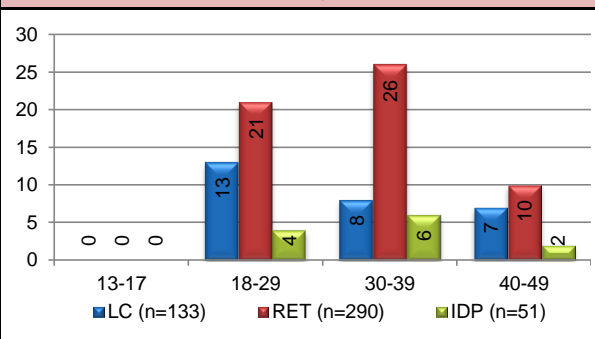
10.1.4 Reasons for seeking treatment



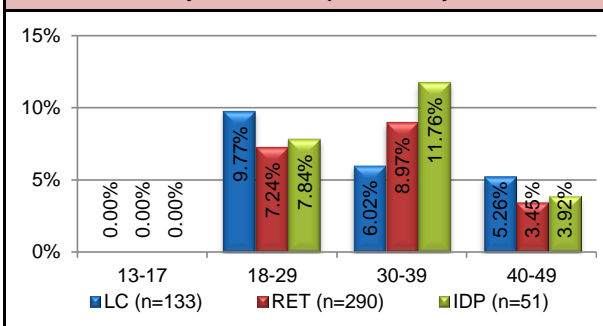
10.2.1 Number of married women who completed survey



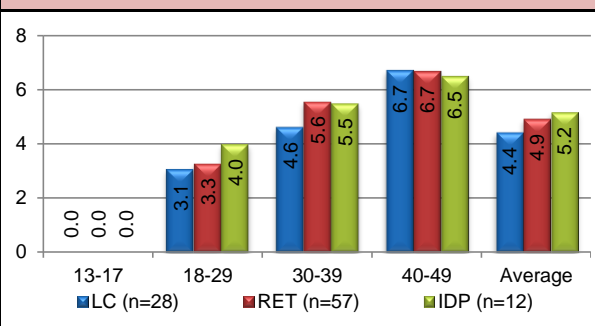
10.2.2 Age distribution of married women who completed survey



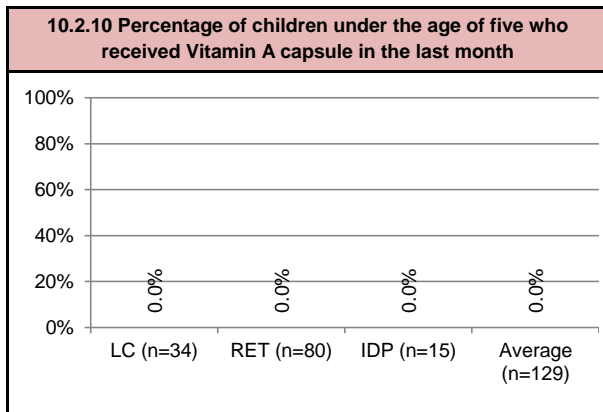
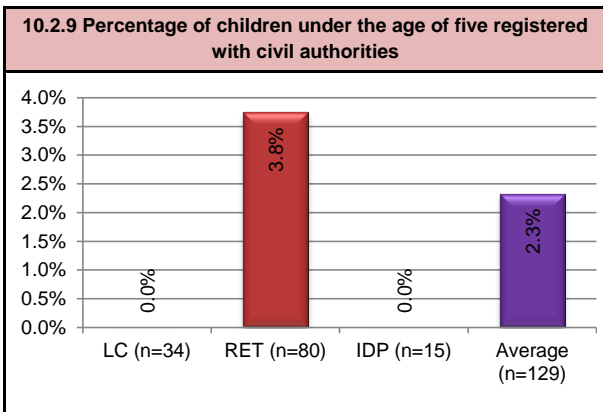
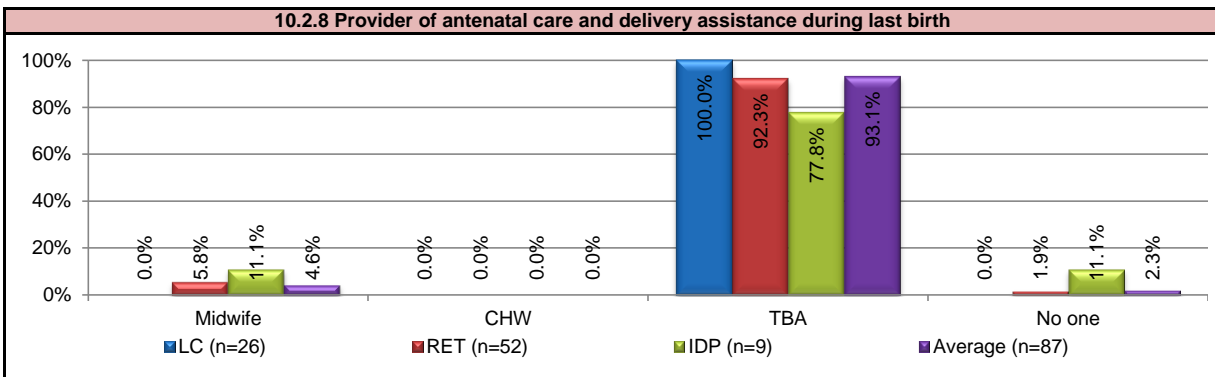
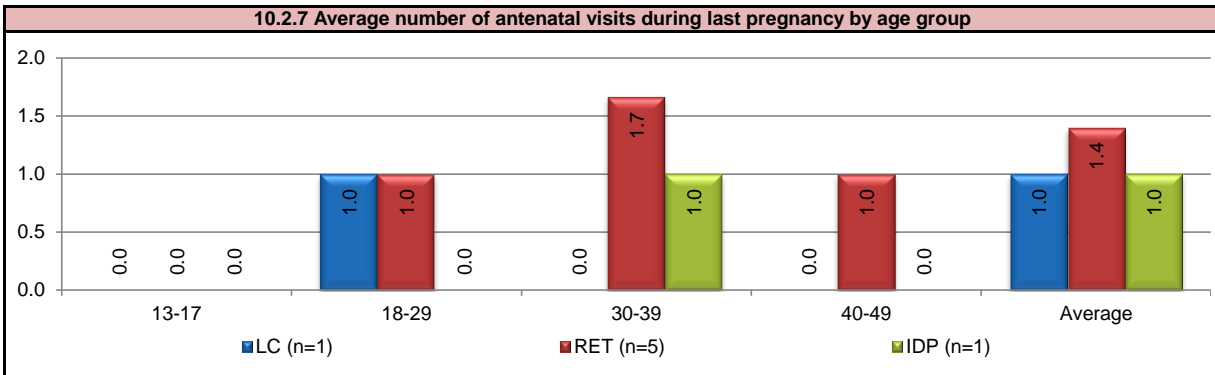
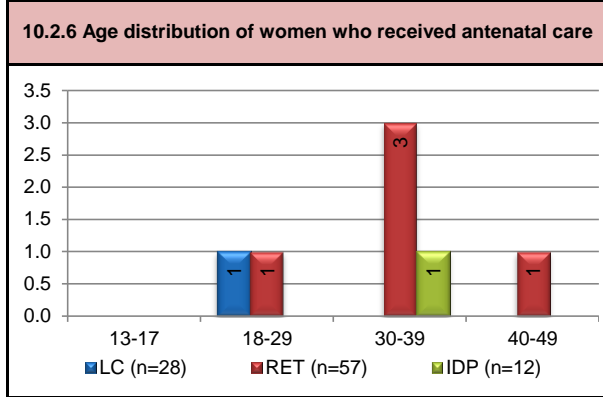
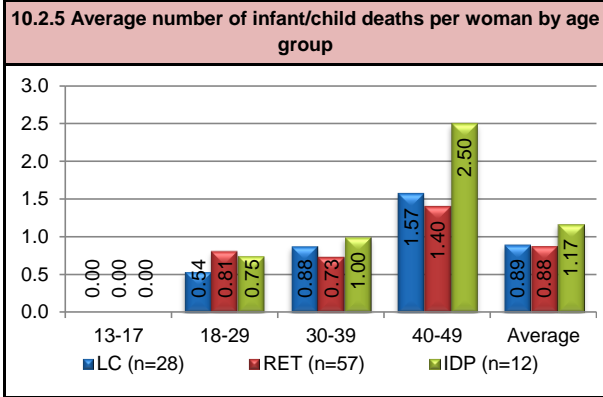
10.2.3 Percentage of overall number of married women aged 13-49 years who completed survey



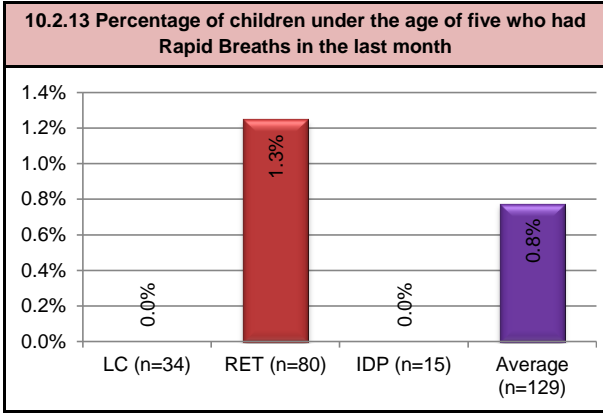
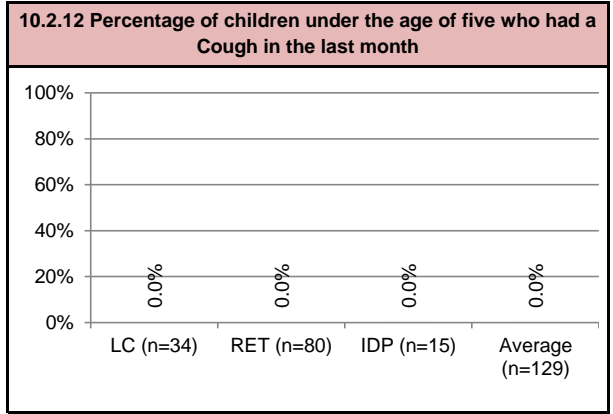
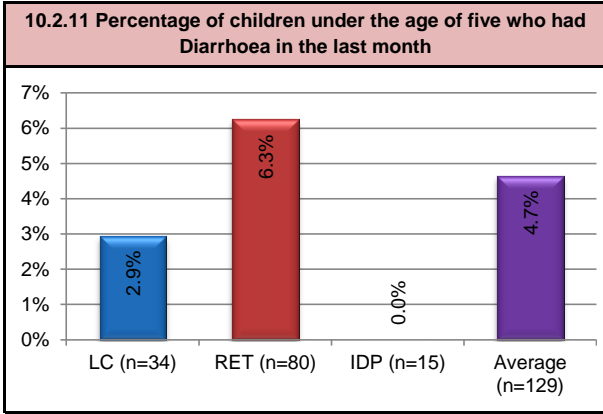
10.2.4 Average number of births per woman by age group



High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh				Date generated dd / mm / yyyy					
						30/09/2012					
HRA Code		14				Completion Percentage					
						100%					
Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North



High Return Area Community Profile	Mohjer Qeshlaq, Sholgareh, Balkh						Date generated dd / mm / yyyy				
							30/09/2012				
HRA Code	14			Completion Percentage			100%				
Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North



High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh					Date generated dd / mm / yyyy				
							30/09/2012				
HRA Code		14			Completion Percentage			100%			
Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North

11. HOUSEHOLD SHOCKS AND COPING STRATEGIES

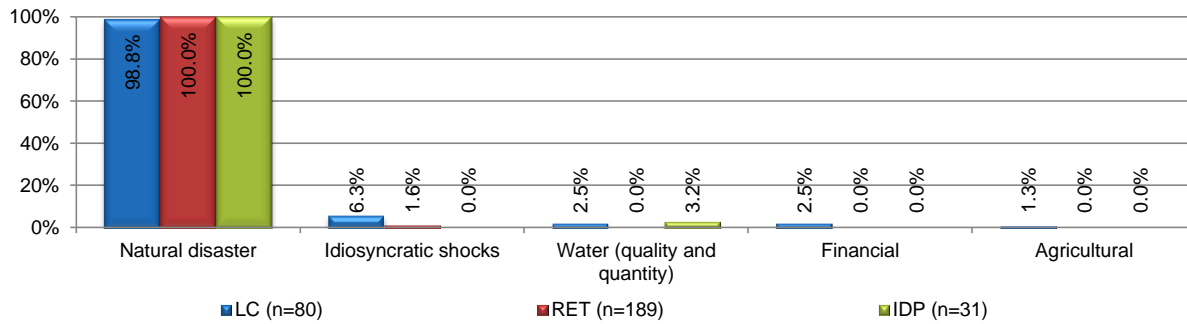
Summary

95.1% of local community households faced heavy rains preventing work. Further, three-quarters of local community households were affected by severe winter conditions and late damaging frosts, over two-fifths (42.7%) by flooding and 11.0% by hail storms. Three-fifths (58.5%) of local community households responded to shocks by purchasing food on credit from traders. A further, two-quarters (53.7%) of local community households took loans, over one-quarter (29.3%) did not need to do anything, over two-fifths (43.9%) decreased expenditures and 17.1% worked on relief programmes.

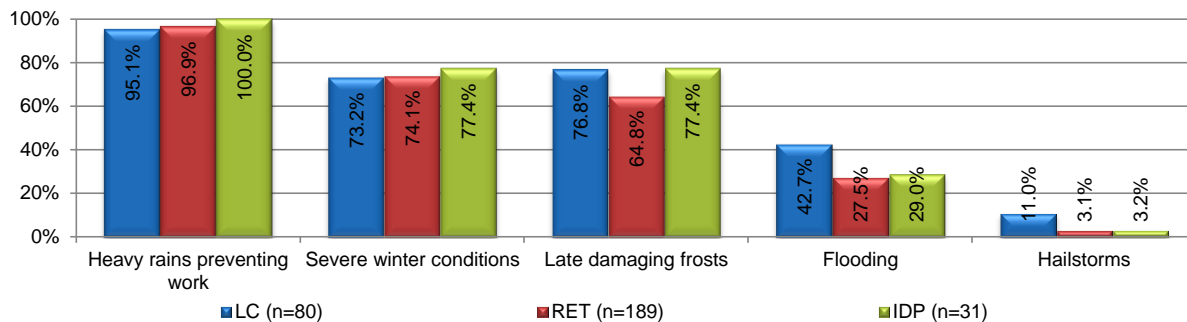
96.9% of returnee households faced heavy rains preventing work. Further, three-quarters (74.1%) of returnee households were affected by severe winter conditions, 64.8% by late damaging frosts, over one-quarter (27.5%) by flooding and 3.1% by hail storms. Three-fifths (59.6%) of returnee households responded to shocks by purchasing food on credit from traders. A further, two-quarters (57.0%) of returnee households took loans, one-third (33.7%) did not need to do anything, over one-fifth (22.8%) decreased expenditures and 15.5% worked on relief programmes.

All of IDP households faced heavy rains preventing work. Further, three-quarters (77.4%) of IDP households were affected by severe winter conditions and late damaging frosts, over one-quarter (29.0%) by flooding and 3.2% by hail storms. Three-quarters (74.2%) of IDP households responded to shocks by purchasing food on credit from traders. A further, three-quarters (71.0%) of IDP households took loans, one-fifth (19.4%) did not need to do anything, one-third (35.5%) decreased expenditures and 16.1% worked on relief programmes.

11.1 General household shocks in 1390

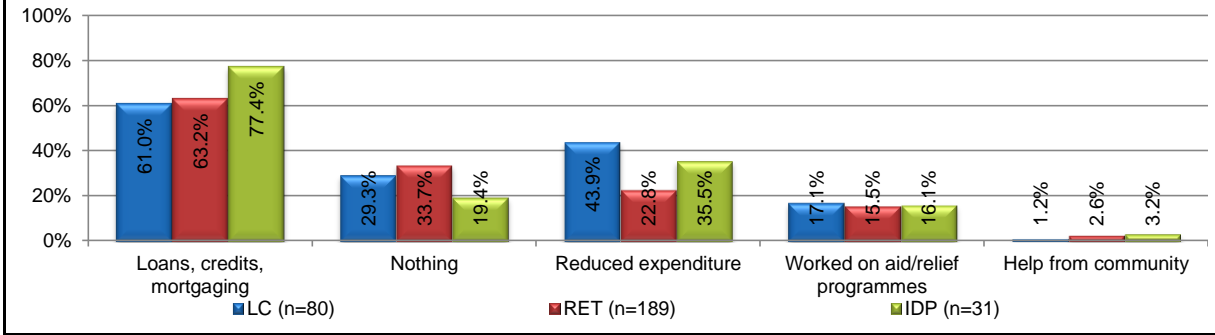


11.2 Specific household shocks in 1390

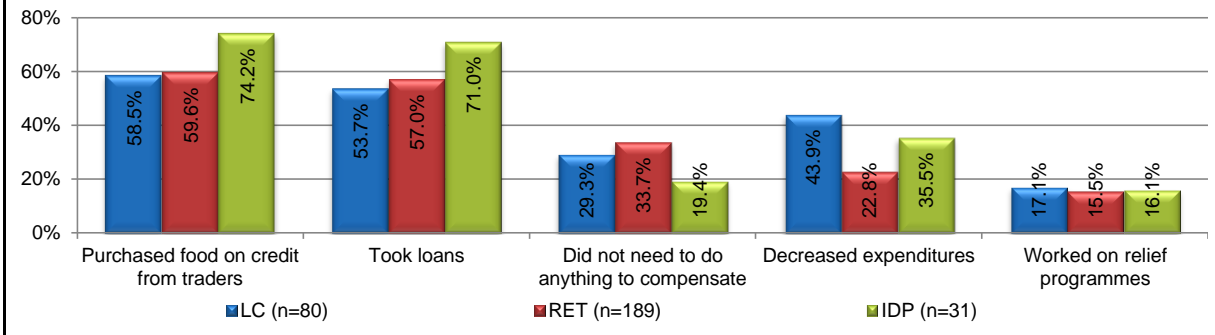


High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh						Date generated dd / mm / yyyy			
								30/09/2012			
HRA Code		14			Completion Percentage			100%			
Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North

11.3 General coping strategies employed in response to household shocks in 1390



11.4 Specific coping strategies employed in response to household shocks in 1390



High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh						Date generated dd / mm / yyyy 30/09/2012			
HRA Code		14			Completion Percentage			100%			
Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North

12. PROTECTION PROFILE

Summary

Of the 304 households surveyed, 90.4% had an adult male aged 18-59 years as head of household. The head of household of two returnee households were a male aged 12-17 years. Moreover, one returnee households have an adult female aged 18-59 years as head of household. A total of 27 households had an elderly (aged 60+) head of household of whom none were female. None of the households were headed by a widow or widower.

No person aged 16-17 years was reported to be married. Among married adults, a total of four local community females, 12 returnee and one IDP females reported to have been under-18 years of age at the time of marriage.

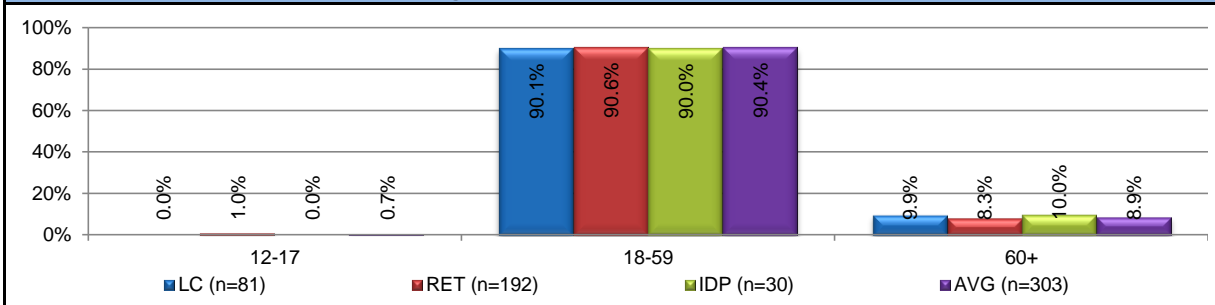
Four returnee households contained more than one wife.

The survey found 24 people living with a disability of which 25.0% were male. The most common disabilities were reported to be either physical (62.5%) or sensory (25.0%) in nature. 85.7% of disabled local community, 46.2% of disabled returnees and 75.0% of disabled IDPs were adults aged 18-59 years. 14.3% of disabled people in local community households and 23.1% of disabled people in returnee households were aged 60 years and over.

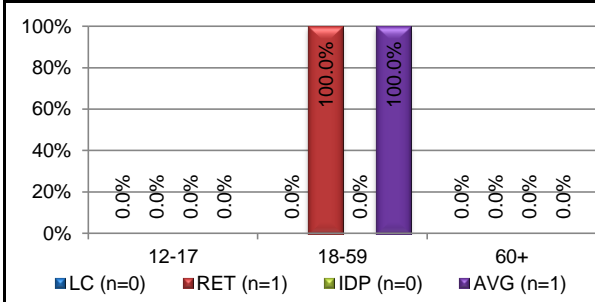
Of the 384 females aged 6-17 years, 70.0% of IDP females, 56.0% of local community females and 69.3% of returnee females are currently not attending school.

12.1 Vulnerable Groups

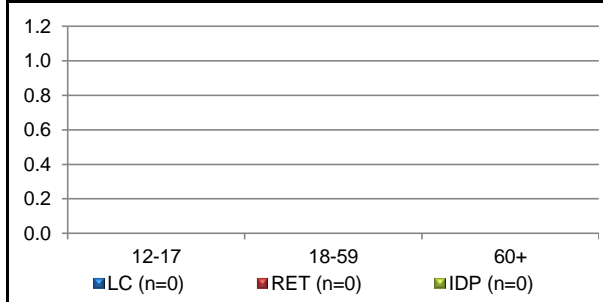
12.1.1 Age distribution of male heads of household



12.1.2 Age distribution of female heads of household

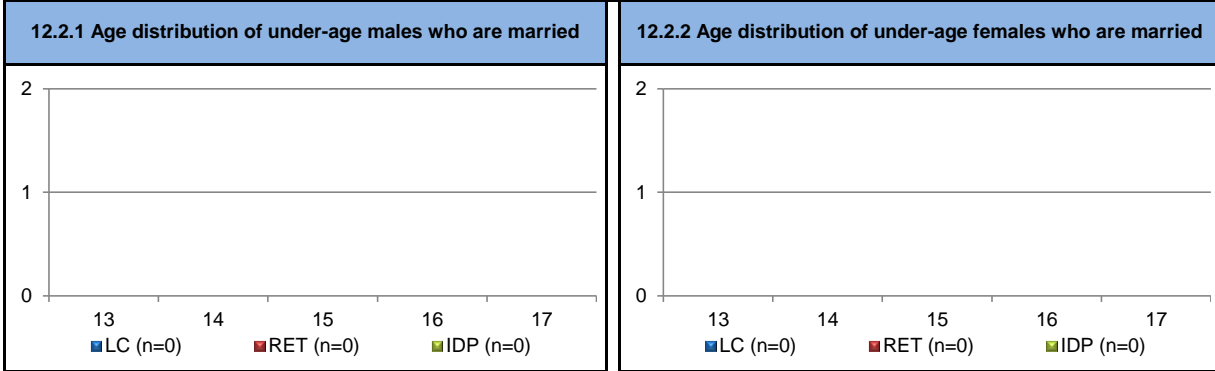


12.1.3 Age distribution of widowed heads of household

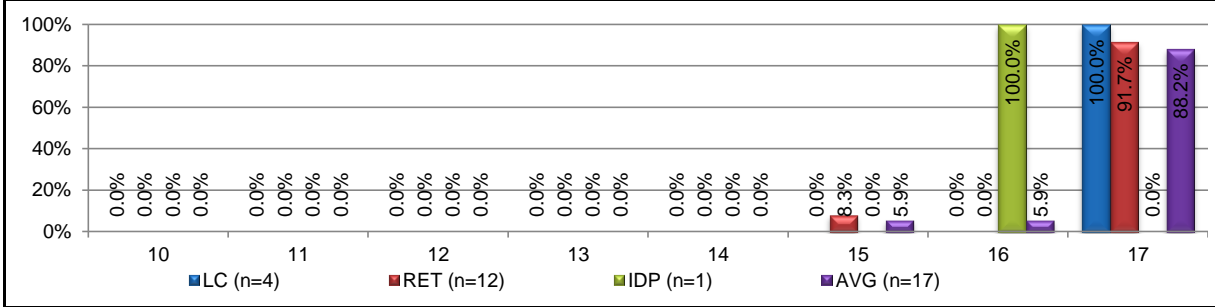


High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh					Date generated dd / mm / yyyy				
							30/09/2012				
HRA Code		14			Completion Percentage			100%			
Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North

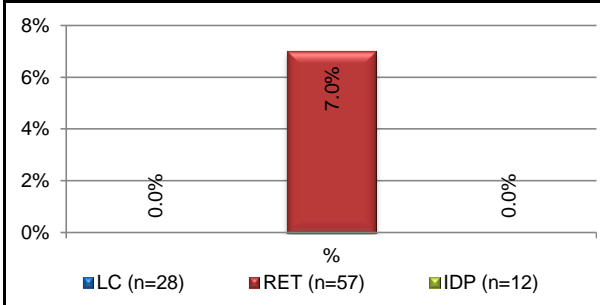
12.2 Marital Status



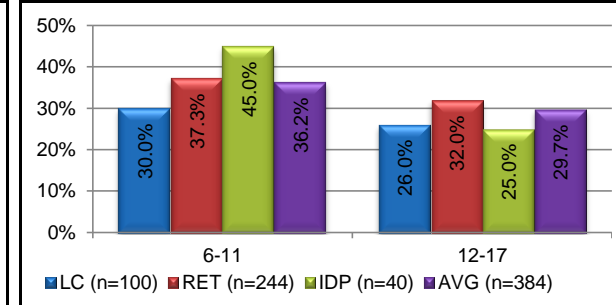
12.2.3 Marrying age of married adult women who were under-age at time of marriage



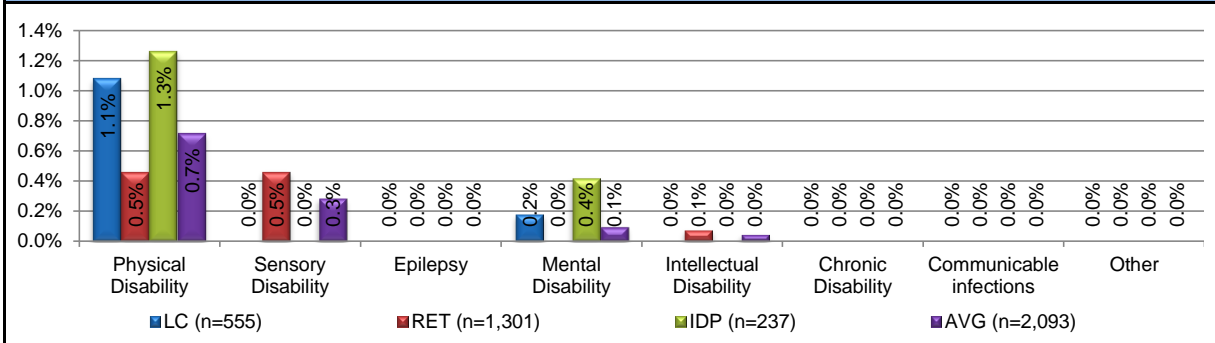
12.2.4 Households with more than one wife



12.3 Age distribution of girls currently not attending school



12.4 Households with at least one member with a disability by nature of disability



High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh						Date generated dd / mm / yyyy			
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HRA Code		14			Completion Percentage			100%			
Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North

13. Child Labour

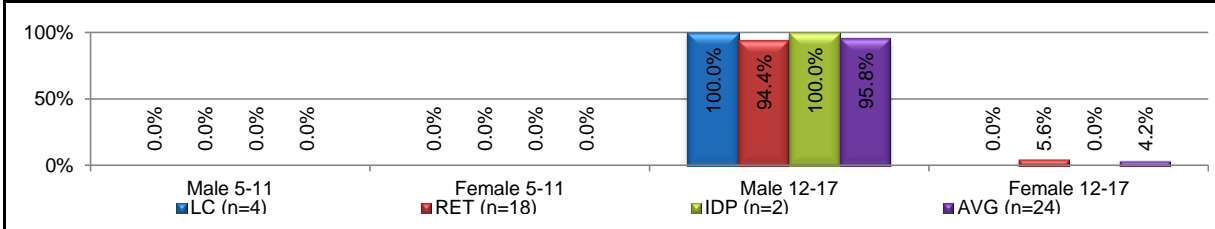
Summary

Among households surveyed, a total of 24 children were reported to be working and include 4 children aged 12-17 years among local community households, 18 children aged 12-17 years among returnee families, and 2 children aged 12-17 years among IDP families.

Child workers belonging to local community households were reported to be working on average of 8.8 hours per day with 75.0% of them were reported to be day labourers and 25.0% were self-employed. Child workers belonging to returnee households were reported to be working an average of 9.8 hours per day with 94.5% of returnee child workers reported to be day labourers and 5.6% were self-employed. Child workers of IDP families work an average of 6.5 hours per day and one child was reported to be self-employed and one child was day labourers.

All local community and returnee children are reported to be working in industry sector. Furthermore, one child of IDP households is working in industry sector and the other one child of IDP households is engaged in agriculture sector.

13.1 Distribution of child workers by age and gender



13.2 Distribution of male child workers by age and sector

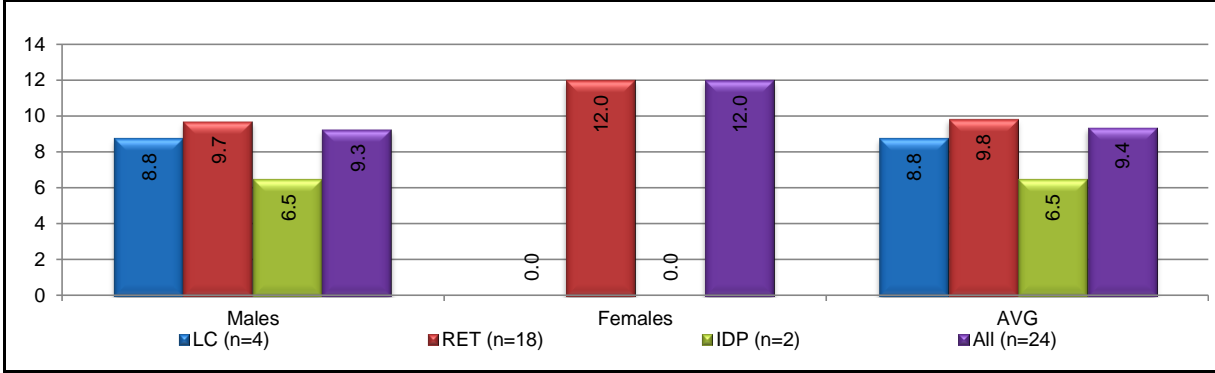
Children Males	Age Group	Day Labourer		Salaried Worker		Self-Employed		Own Business		Unpaid Family		Total	
		Number	%	Number	%	Number	%	Number	%	Number	%	Number	%
LC (n=0)	5-11	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
	12-17	3	75.0%	0	0.0%	1	25.0%	0	0.0%	0	0.0%	4	100.0%
	Total Children	3	75.0%	0	0.0%	1	25.0%	0	0.0%	0	0.0%	4	100.0%
RET (n=26)	5-11	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
	12-17	16	88.9%	1	5.6%	0	0.0%	0	0.0%	0	0.0%	17	94.4%
	Total Children	16	88.9%	1	5.6%	0	0.0%	0	0.0%	0	0.0%	17	94.4%
IDP (n=22)	5-11	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
	12-17	1	50.0%	0	0.0%	1	50.0%	0	0.0%	0	0.0%	2	100.0%
	Total Children	1	50.0%	0	0.0%	1	50.0%	0	0.0%	0	0.0%	2	100.0%
Total (n=48)	5-11	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
	12-17	20	83.3%	1	4.2%	2	8.3%	0	0.0%	0	0.0%	23	95.8%
	Total Children	20	83.3%	1	4.2%	2	8.3%	0	0.0%	0	0.0%	23	95.8%

13.3 Distribution of female child workers by age and sector

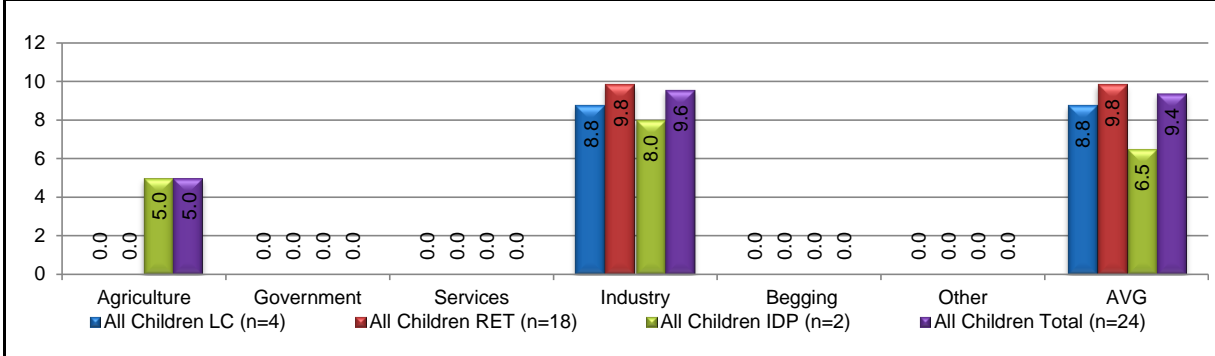
Children Females	Age Group	Day Labourer		Salaried Worker		Self-Employed		Own Business		Unpaid Family		Total	
		Number	%	Number	%	Number	%	Number	%	Number	%	Number	%
LC (n=0)	5-11	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
	12-17	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
	Total Children	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
RET (n=26)	5-11	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
	12-17	1	5.6%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	5.6%
	Total Children	1	5.6%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	5.6%
IDP (n=22)	5-11	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
	12-17	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
	Total Children	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Total (n=48)	5-11	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
	12-17	1	4.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	4.2%
	Total Children	1	4.2%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	4.2%

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Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North

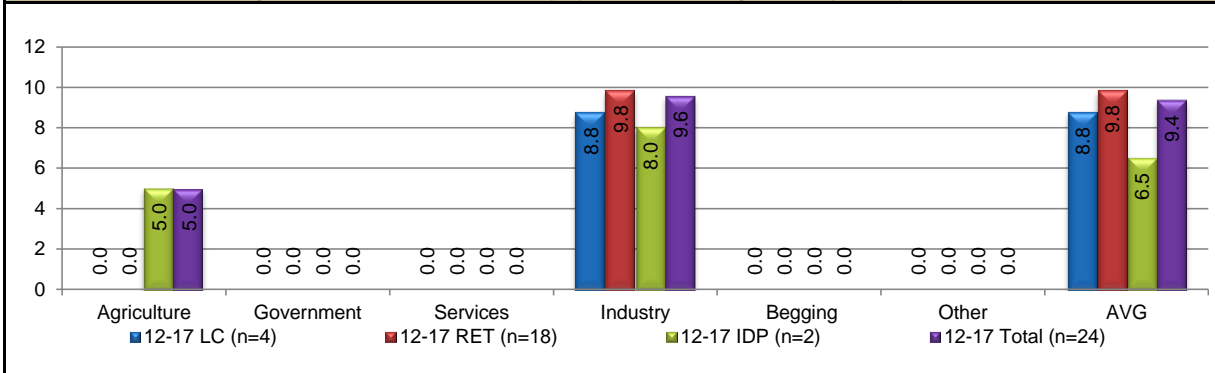
13.4 Average number of hours worked daily by male and female child workers



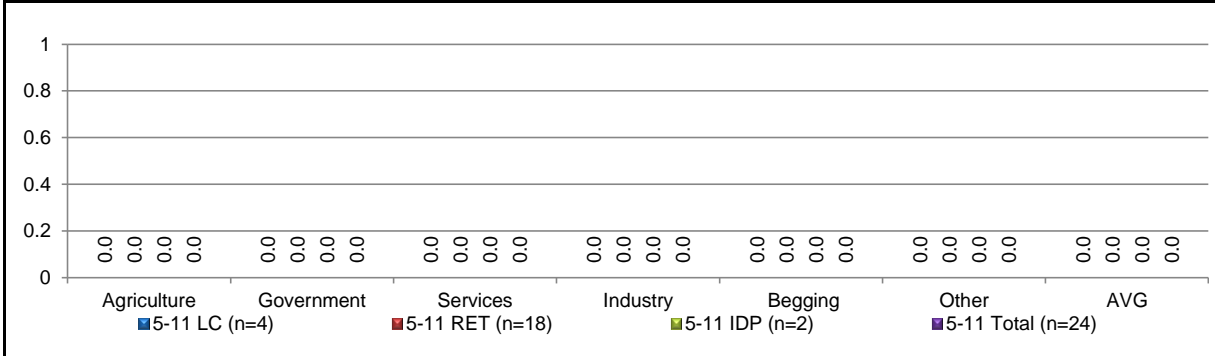
13.5 Average number of hours worked daily by child workers by economic sector



13.6 Average number of hours worked daily by child workers aged 12-17 years by economic sector

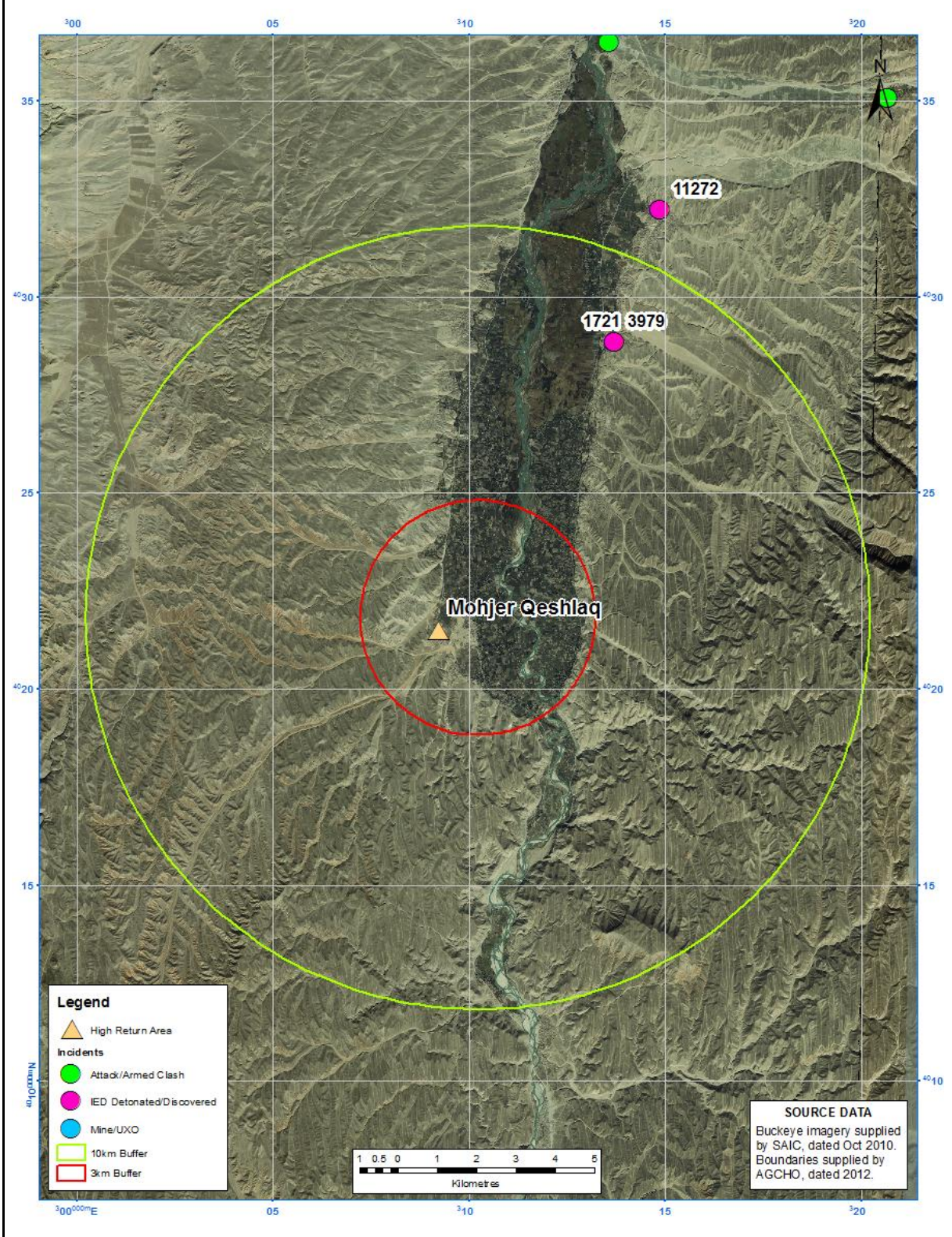


13.7 Average number of hours worked daily by child workers aged 5-11 years by economic sector



High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh			Date generated dd / mm / yyyy	
HRA Code		14			Completion Percentage	
Country		Afghanistan			UN Region	
Province		Balkh			North	
District		Sholgareh			100%	
9318		931814			N	

14. SAFETY AND SECURITY - UNDSS Security Incidents - Apr to Nov 2012



High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh						Date generated dd / mm / yyyy			
								30/09/2012			
HRA Code		14			Completion Percentage			100%			
Country	93	Afghanistan	Province	9318	Balkh	District	931814	Sholgareh	UN Region	N	North

14. SAFETY AND SECURITY

Summary

The security situation in the district was described as “moderately secure” by the vast majority (86.0%-91.0%) of households in all three groups. Of the remaining households, proportionally more returnee households (13.5%) perceive the district to be “not secure, not insecure” compared with local community (9.8%) and IDP (9.7%) counterparts.

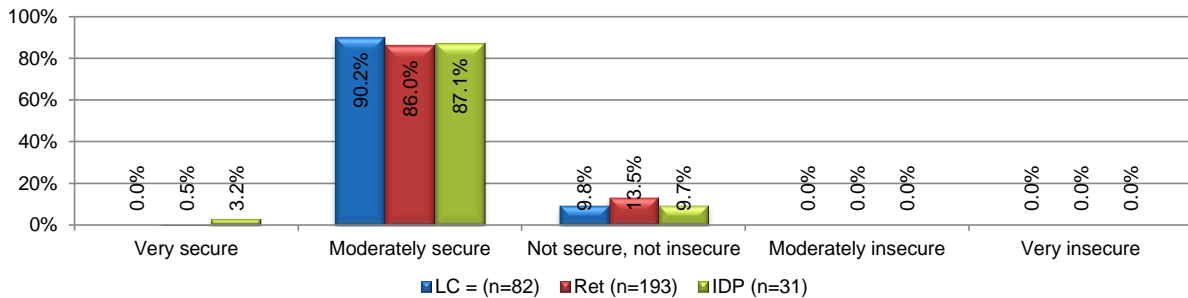
With regard to safety, 90.7% of returnee households, 89.0% of local community households and 77.4% of IDP households “never” fear for their personal safety and security or that of their family. The vast majority of remaining households “sometimes” fear for their safety, with proportionally more IDP households (22.6%) doing so than local community (9.8%) and returnee (8.8%) households.

On the subject of policing in the district, over 90.0% of households in all three groups are “moderately satisfied” with the police. Small proportions of local community households (7.3%) and returnee households (4.7%) are “not satisfied, not dissatisfied” with policing in the district.

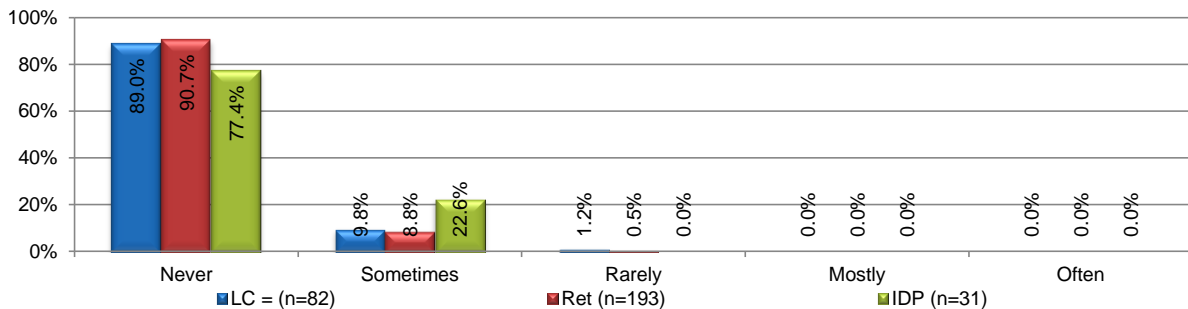
Of the 306 households surveyed in Mohjer Qeshlaq, one local community household had experienced some form of violence in the three months prior to being surveyed.

14. Safety and Security

14.1 Views on security situation in the district



14.2 Frequency of fear for personal safety and security or that of family



High Return Area Community Profile		Mohjer Qeshlaq, Sholgareh, Balkh					Date generated dd / mm / yyyy				
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