

Male Wealth group interview

SECTION A – COMMUNITY-WEALTH GROUP IDENTIFICATION

	A5. Official District code		A3. Village name		A1. Interviewer:
	A6. Official Province code		A4. Village code		A2. Date of interview:

A8. What is the typical household size of this wealth group?	A7. What is this wealth group? 1. Medium / Better-off 2. Poor 3. Very poor
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SECTION B – EDUCATION

B4. How has school attendance of girls under 14 changed in the last year? 1. Increased 2. Remained the same 3. Decreased 4. Not applicable (none in school)	B3. If not all the girls less than 14 years in this wealth group are going to school, what is the main reason? 1. All girls under 14 are going to school 2. Family commitment/ Marriage /Tradition 3. Employment 4. Health/disabilities 5. Poor security 6. Too expensive 7. Children don't learn useful things 8. Too far away 9. School not available 10. Other	B2. How has school attendance of boys under 14 changed in the last year? 1. Increased 2. Remained the same 3. Decreased 4. Not applicable (none in school)	B1. If not all of the boys less than 14 years in this wealth group are going to school, what is the main reason? 1. All boys under 14 are going to school 2. Family commitment/ Marriage /Tradition 3. Employment 4. Health/disabilities 5. Poor security 6. Too expensive 7. Children don't learn useful things 8. Too far away 9. School not available 10. Other
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SECTION C – MARKETS AND HEALTH

1. Yes 2. No	C4. Which of these facilities would people from this wealth group typically use if they are sick? 1. Health posts 2. Basic health centre 3. Comprehensive health centre 4. Hospital 5. Traditional healers 6. Private doctor	C3. How do female-headed households from this wealth group go to the permanent food market? 1. By themselves 2. With someone else 3. Pay someone else 4. Send own children 5. Send relative 6. Other	C2. How do households from this wealth group go to the permanent food market? 1. By foot / animal 2. By vehicle	C1. How often do households from this wealth group go to the nearest permanent food market? 1. Daily 2. Weekly 3. Monthly 4. Once each season 5. Not at all
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SECTION D – LIVESTOCK

What is the typical age of those animals to be sold in the next 12 months?		What is the typical number of animals to be sold in the next 12 months?		What percentage of these animals are milking?	What is the typical range (in numbers) of animals owned by the household?		(including males, females and offspring)
Female	Male	Female	Male		To	From	
				%			D1. Sheep
				%			D2. Goat
				%			D3. Milking Cows
				%			D4. Camels
							D5. Bulls and calves
							D6. Oxen
							D7. Donkey
							D8. Horses
							D9. Poultry

D16. By what percentage could income from this other livestock production increase or decrease over the	D15. Will income from the sale of other livestock products in the next 12 months be expected to?	D14. What was the total estimated income (in Afghanis) from other livestock products (wool, leather, skins) for	D13. By what percentage could income from this dairy production increase or decrease over	D12. Will income from the sale of dairy produce in the next 12 months be expected to?	D11. What was the total estimated income (in Afghanis) from dairy sales for the typical	D10. What percentage of the total dairy production will be sold
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next year? _____	1. Increase 2. Remain the same 3. Decrease	the typical household during the last year?	the next year? _____	1. Increase 2. Remain the same 3. Decrease	household during the last year?	by the typical household?
If stays the same, write 0			If stays the same, write 0			
%		Afs	%		Afs	%

SECTION E – LAND TENURE

E5. Would change in available agricultural land in the coming year be because of: _____ 1. No change 2. Land purchases 3. Land sales 4. Renting land from others 5. Renting land to others 6. Mortgage land from others 7. Mortgage land to others 8. Changed water availability 9. Destruction of lands (natural – e.g. flooding) 10. Loss of land due to conflict and/or disputes 11. Land taken back by returnees 12. Other	E4. In the next year, do typical households expect available agricultural land to: _____ 1. Increase 2. Remain same 3. Decrease	E3. Has the change in available agricultural land during last year been because of: _____ 1. No change 2. Land purchases 3. Land sales 4. Renting land from others 5. Renting land to others 6. Mortgage land from others 7. Mortgage land to others 8. Changed water availability 9. Destruction of lands (natural – e.g. flooding) 10. Loss of land due to conflict and/or disputes 11. Land taken back by returnees 12. Other	E2. Compared to last year, is this: _____ 1. More 2. The same 3. Less	E1. Of the cultivated land, what is the range in jeribs available to the typical household? _____		
				To	From	
				J	J	Owned
				J	J	Sharecropped
				J	J	Rented

SECTION F – AGRICULTURAL CROPPING PRACTICES

F5. The anticipated change in typical cultivated area next year is because: _____ 1. No change 2. More net income from crop 3. Less net income from crop 4. More production costs 5. Less production costs 6. More hired labour available 7. Less hired labour available 8. Decreased availability of land 9. Increased availability of land 10. Leaving land fallow 11. Other	F4. In the next year, do you expect typical cultivated areas to: _____ 1. Increase 2. Remain the same 3. Decrease	F3. Has the change in typical cultivated area since last year been because of: _____ 1. No change 2. More net income from crop 3. Less net income from crop 4. More production costs 5. Less production costs 6. More hired labour available 7. Less hired labour available 8. Decreased availability of land 9. Increased availability of land 10. Other	F2. Compared to previous years, is this year's cultivated area: _____ 1. More 2. The same 3. Less	F1. What is the range of jeribs of land cultivated this growing season by the typical household in each of the following crop types? _____		
				To	From	
				J	J	Cereals
				J	J	Other food crops
				J	J	Other cash crops

SECTION G – ORCHARDS

G6. What is the selling price (in Afghanis) per seer/man/local unit of this fruit now? _____	G5. What percentage of the fruit production will be kept and eaten by the typical household? _____	G4. What is the average (dry or fresh) fruit production per jerib in seer/man/local unit? _____	G3. How many jeribs of fruit trees does the typical household have? _____	G2. If yes, what is the main fruit tree? _____ 1. Apples 6. Walnuts 2. Grapes 7. Almonds 3. Apricots 8. Peaches 4. Pomegranates 9. Mixed 5. Mulberry 10. Other		G1. Does the typical household have fruit trees? _____ 1. Yes 2. No _____ If NO-go to Section H
				Afs	%	

SECTION H – 1st SEASON CEREAL CROP PRODUCTION

H3. Barley		H2. Rainfed wheat		H1. Irrigated wheat		
To	From	To	From	To	From	
_____	_____	_____	_____	_____	_____	What is the range of cultivated area in jeribs?
J	J	J	J	J	J	
						What is the range of total seer/man/local unit of seeds typically sown for this harvest?
						For every 1 seer/man/local unit, planted how many seer/man/local units did you harvest this year?
						What is the range of seed in seer/man/local unit that will be saved for the next planting season?
						What is the range in seer/man/local unit that the typical household has to give away for share cropping, taxes, loan repayment etc.
Afs		Afs		Afs		What are the typical input costs (in Afghanis) per jerib?

CASH CROPS

Cash crops				H7. Cotton	H6. Oil seeds	H5. Maize	H4. Rice					
1. Potatoes		6. Beans										
2. Melons		7. Cauliflower										
3. Onions		8. Carrots										
4. Sugarcane		9. Opium poppy										
5. Cumin		10. Other										
H9. What is the secondary cash crop?		H8. What is the primary cash crop?										
_____		_____										
2)		1)										
To	From	To	From	To	From	To	From	To	From	To	From	
_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	
J	J	J	J	J	J	J	J	J	J	J	J	
												What is the yield per jerib in seer/man/local unit?
												What is the total estimated yield in seer/man/local units?
												What is the amount seed saved for next year in seer/man/local unit?
												What is the range in seer/man/local unit that the typical household has to give away for share cropping, taxes, loan repayment etc.
												How much of the total yield in seer/man/local unit will be sold by household?
Afs		Afs		Afs		Afs		Afs		Afs		What is the selling price (in Afghanis) per seer/man/local unit for this village at this time?
Afs		Afs		Afs		Afs		Afs		Afs		What are the typical input costs (in Afghanis) per jerib?

SECTION I – LABOUR OPPORTUNITIES FOR MEN

I10. If the payment is in food, what is the expected daily cereal equivalent (in Kg's)?	I9. If the payment is in cash, what is the expected daily wage (in Afghani)?	I8. What will be the expected typical number of days that this labour type will be done in 2003 / 2004?	I7. In 2003 / 2004, how many months are men in this wealth group expected to be able to do the following labour types?	I6. What is the likely reason for the expected change in this labour type next year? 1. More cultivation 2. Less cultivation 3. Increased labour opportunities 4. Decreased labour opportunities 5. Change in crop practice 6. More income generating resources 7. Less income generating resources 8. Relief projects completed 9. Expected relief projects 10. Positive changes in security 11. Negative changes in security 12. Other	I5. How is the availability of this labour type expected to change in the coming year? 1. More labour 2. Same 3. Less labour If 2 (same labour) go to next labour type	I4. If the payment was in food, what was the daily cereal equivalent (in Kg's)?	I3. If the payment was in cash, what was the daily wage (in Afghani)?	I2. In 2002 / 2003, what was the typical number of days per month that this labour type was done?	I1. In 2002 / 2003, how many months were men in this wealth group able to do the following labour types?	Type of labour
Kg's	Afs					Kg's	Afs			Planting of crops
Kg's	Afs					Kg's	Afs			Irrigating of crops
Kg's	Afs					Kg's	Afs			Harvesting of crops
Kg's	Afs					Kg's	Afs			Other farm labour
Kg's	Afs					Kg's	Afs			Construction
Kg's	Afs					Kg's	Afs			Handicrafts
Kg's	Afs					Kg's	Afs			Weaving
Kg's	Afs					Kg's	Afs			Mining / gold panning
Kg's	Afs					Kg's	Afs			Barter and Trade
Kg's	Afs					Kg's	Afs			Collecting firewood
Kg's	Afs					Kg's	Afs			Collecting other resource
Kg's	Afs					Kg's	Afs			Shepherding
Kg's	Afs					Kg's	Afs			Relief activities
Kg's	Afs					Kg's	Afs			Other

I13. What is the average income generated by this activity each year by the typical household for this wealth group (in Afghani)?	I12. Which is the most important of these income sources? 1. Rug weaving 2. Sewing/tailoring 3. Collecting and selling wild plants/bushes 4. Small trader 5. Artisan/craftsperson 6. Other	I11. Are there any other significant sources of income other than from agriculture or paid labour in the community? 1. Yes 2. No IF NO, go to SECTION J
Afs		

SECTION J – LABOUR FOR CHILDREN UNDER 14

J10. If the payment is in food, what is the expected daily cereal equivalent (in Kg's)?	J9. If the payment is in cash, what is the expected daily wage (in Afghanis)?	J8. What will be the expected typical number of days that this labour type will be done in 2003 / 2004?	J7. In 2003 / 2004, how many months are children in this wealth group expected to be able to do the following labour types?	J6. What is the likely reason for the expected change in this labour type next year? _____	J5. How is the availability of this labour type expected to change in the coming year? _____	J4. If the payment was in food, what was the daily cereal equivalent (in Kg's)?	J3. If the payment was in cash, what was the daily wage (in Afghanis)?	J2. In 2002 / 2003, what was the typical number of days per month that this labour type was done?	J1. In 2002 / 2003, how months were children in this wealth group able to do the following labour types?	Type of labour
Kg's	Afs					Kg's	Afs			Planting of crops
Kg's	Afs					Kg's	Afs			Irrigating of crops
Kg's	Afs					Kg's	Afs			Harvesting of crops
Kg's	Afs					Kg's	Afs			Other farm labour
Kg's	Afs					Kg's	Afs			Domestic work for others
Kg's	Afs					Kg's	Afs			Handicrafts
Kg's	Afs					Kg's	Afs			Weaving
Kg's	Afs					Kg's	Afs			Collecting firewood
Kg's	Afs					Kg's	Afs			Collecting other resources
Kg's	Afs					Kg's	Afs			Shepherding
Kg's	Afs					Kg's	Afs			Other

