



PPI® for Kyrgyz Republic 2012

Important: A PPI score must be converted into a poverty likelihood using the PPI Look-up Table.

Indicators		Score		
In which oblast does the household reside?	A. Jalal-Abad			
	B. Naryn			
	C. Osh			
	D. Bishkek			
	E. Issykul			
	F. Talas			
	G. Chui			
	H. Batken			
2. How many household members are there?	A. Seven or more			
•	B. Six			7
	C. Five			13
	D. Four			
	E. Three			
	D. Two			
	C. One (you may	stop inte	rview, score is 100)	100
3. In the past 7 days, how many household members wo	A. None, or one	0		
employment for at least 1 hour, or worked on a family farm or enterprise, or (if			B. Two	2
they did not work in past 7 days) had work or paid ento return?	nployment to which th	they plan	D. Three or more	5
4. In their main work or paid employment in the past 7 days	ays, how many	. None		0
household members worked for a wage paid in-cash	or in-kind, or for E	r in-kind, or for B. One		
a money allowance?	C	. Two or	4	
	ublic (communal) wate pond, aryk, spring, or		storage reservoir, river, ed water (water cart)	0
B. Ar	3. Artesian well			
C. Pr	C. Private water pump			
D. W	ell, or aqueduct (running water)			
6. Does the household have any regular or automatic	A. No			0
washing machines?	B. Regular (but no	B. Regular (but not automatic)		
	C. Automatic (reg	7		
7. Does the household have any electric heaters?	A. No			0
·	B. Yes	4		
8. How many cellular telephones does the household	A. None, or one			0
have?	B. Two	4		
	C. Three or more			
9. Does the household have any bicycles or any	A. No			0
automobiles, trucks, minivans, motorcycles, scooters	B. Only bicycle	1		
mopeds, or motorized bicycles?	B. Motorized vehicle (regardless of bicycle)			
10. Does the household use any personal agricultural pl				
household in the past 12 months had any sheep, lambs, goats, kids, cows, heifers, calves, bulls, oxen, horses, donkeys, hinnies, mules, or yaks (of any age)? B. Has a plot, but no animal C. Has both a plot and animal C.				2
			•	9

Total Score:



Household Member Roster

Read to the respondent: Please tell me the first name and age of all members of your household. A household is one or more individuals—with or without blood or marital ties—who share a residence and who together contribute resources to provide for the daily needs of the household members. Record the first names and ages of all members. Write the total number of members in the scorecard header next to "# Household members:" and mark the second indicator. If there is only one member, you may stop the interview (if desired); the score for a one-member household is 100, regardless of all other responses.

For each member 15-years-old or older, ask: In the past 7 days, did <name> work or have paid employment for at least 1 hour, or worked on a family farm or enterprise, or (if <name> did not work) had work or paid employment to which he/she plans to return? Count the number who work, and mark the response for indicator 3.

For each member who works, ask: Did <name> receive a wage paid in-cash or inkind, or a money allowance? Count the number of members who work for a wage or salary, and mark indicator 4.

Name	Age	If <member> is 15-years-old or older, did he/she in the past 7 days work or have paid employment for at least 1 hour, worked on a family farm or enterprise, or (if <member> did not work) have work or paid employment to which he/she plans to return?</member></member>			If <name> works, does he/she receive a wage paid in-cash or in-kind, or a money allowance?</name>			
1.		Not ≥15	No	Yes	Didn't work	No	Yes	
2.		Not ≥15	No	Yes	Didn't work	No	Yes	
3.		Not ≥15	No	Yes	Didn't work	No	Yes	
4.		Not ≥15	No	Yes	Didn't work	No	Yes	
5.		Not ≥15	No	Yes	Didn't work	No	Yes	
6.		Not ≥15	No	Yes	Didn't work	No	Yes	
7.		Not ≥15	No	Yes	Didn't work	No	Yes	
8.		Not ≥15	No	Yes	Didn't work	No	Yes	
9.		Not ≥15	No	Yes	Didn't work	No	Yes	
10.		Not ≥15	No	Yes	Didn't work	No	Yes	
11.		Not ≥15	No	Yes	Didn't work	No	Yes	
12.		Not ≥15	No	Yes	Didn't work	No	Yes	
13.		Not ≥15	No	Yes	Didn't work	No	Yes	
# of Members:			# Yes:			# Yes:		

This PPI was created in February 2015 using the Kyrgyz Republic's 2012 Integrated Household Survey by Mark Schreiner of Microfinance Risk Management, L.L.C. For more information, please visit www.povertyindex.org.

Look-up Tables



The following look-up tables are used to convert PPI scores to poverty likelihoods.

PPI Score	100% National	150% National	200% National	Median	\$1.25/day 2005 PPP	\$2.00/day 2005 PPP	\$2.50/day 2005 PPP	\$5.00/day 2005 PPP
0 - 4	100.0	100.0	100.0	91.5	5.8	88.9	100.0	100.0
5 - 9	98.0	100.0	100.0	88.6	1.6	71.4	92.0	100.0
10 - 14	96.6	100.0	100.0	59.9	1.4	51.3	78.7	100.0
15 - 19	89.9	100.0	100.0	55.3	1.4	38.7	74.5	100.0
20 - 24	77.3	99.8	100.0	39.5	1.4	24.3	58.4	100.0
25 - 29	68.0	99.1	100.0	30.5	1.1	15.8	45.7	100.0
30 - 34	46.5	96.1	100.0	20.2	0.9	9.3	27.1	99.7
35 - 39	40.7	89.4	99.9	12.6	0.3	4.5	19.2	96.0
40 - 44	15.8	76.6	95.6	6.2	0.1	3.9	10.0	92.1
45 - 49	11.7	65.2	90.5	5.4	0.1	2.5	7.3	85.2
50 - 54	4.1	43.9	80.5	1.2	0.0	0.2	3.1	69.5
55 - 59	3.9	27.3	60.2	0.7	0.0	0.2	2.2	50.3
60 - 64	2.9	21.4	51.0	0.4	0.0	0.2	1.6	39.8
65 - 69	1.3	6.9	38.8	0.4	0.0	0.2	0.9	25.0
70 - 74	1.2	4.5	31.6	0.4	0.0	0.2	0.9	19.6
75 - 79	1.2	4.5	18.9	0.4	0.0	0.2	0.9	12.1
80 - 84	1.2	4.5	18.7	0.4	0.0	0.2	0.9	12.1
85 - 89	1.2	4.5	18.7	0.4	0.0	0.2	0.9	12.1
90 - 94	1.2	4.5	18.7	0.4	0.0	0.2	0.9	12.1
95 - 100	1.2	4.5	18.7	0.4	0.0	0.2	0.9	12.1

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