

Methodology of living standard survey sampling in the Republic of Tajikistan

Sampling for the living standard survey is in general to provide representativeness of the population therefore it was based on the number of population of the republic, urban and rural population i.e. specific gravity of the urban and rural population, and also administrative territorial division i.e. in oblast levels (see Appendix).

	Number of population as to Jan 1, 1998 (in thousand)			Number of population points (p/p)		
	Total	Urban	Rural	Total	Urban	Rural
Total: in Republic including:	6043,9	1629,4	4415,5	125	34	91
Dushanbe	509,3	509,3	-	11	11	-
RRS	1352,1	174,2	1177,9	27	3	24
Leninabad oblast	1850,4	525,1	1325,3	38	11	27
Khatlon oblast	2135,7	395,6	1740,1	44	8	36
Gorno Badakhshan	196,4	25,2	171,2	5	1	4

Sampling was done in two stages. At the first stage the number of territorial units (points) were selected so called initial units of sampling (IUS) in each oblast separately urban and rural population each village of Jamoat with the number of population and household was considered as the territorial unit of sampling.

The first stage of sampling consisted of the development of the sampling basis and the number of the population of the republic in towns, rayons, Jamoats, villages of Jamoat in each oblast were taken into consideration. Territorial units consists of a territory or administrative unit like rayons, towns and Jamoat-village in rural area. Selected units inspite of their characteristics are called initial units of sampling (IUS).

Initial units of sampling are the territorial units. Units of the second stage sampling are the households consisting of the number of households per on IUS that is 16 households.

It was necessary to select 125 population units in total all over the country i.e. IUS including 34 urban and 91 rural populatin units. The scheme of the sampling of the country is attached. Lists of the towns, rayons and within rayons (Jamoats—villages) were prepared manually, number of population was indicated then cumulative number of population was taken into consideration in each oblast separately, and then the initial territorial units were selected and al 125 population points from all over the country were selected including 34 IUS in urban areas and 91 IUS in rural areas, and in each IUS 16 households were selected which makes 2000 households, and out of them 544 households in urban areas and 1456 households in rural areas.

When the lists were made for each oblast separately for urban and rural areas in accordance with the selected population points or IUS the total cumulative number of population was calculated and further this number was divided in accodance with the selected population points which determines sampling interval then this sampling interval was calculated and the selection of population point or IUS was made, the same approach was used to all separate oblasts, urban and rural areas.

After the analysis of the sampling the actual aggregate selection of IUS to be covered by the survey was determined.

Units of the two-stage sampling consists of the households, containing the number of household for one IUS which is usually about 16 households. After dividing into different weighted analytical areas within the boundaries of each IUS, the two-stage sampling was made.

The second stage of the process of sampling always means field work i.e. on the spot it's a place of the collection of data which is called sampling and making the list of households to be covered by the survey.

Selection procedure of the household in urban areas within the IUS level. For the forthcoming census in 2000 the list of all houses in urban areas was made and on the basis of schematic plan of the urban population that is divided into districts (quarters), and there is a list of houses for each district. On the basis of these lists households were selected within each IUS.

For example: In Yavan a list of houses were made to select 16 households, there were 770 houses which were divided into 16 households that makes sampling interval – 48 houses then 16 households were selected. Sampling scheme is attached:

$$770: 16 = 48$$

Yavan Settlement

	Number of houses	Cumulative number of houses	Selected houses	Sampling interval
1. district	37	37	-	48
2. district	27	64	1	
3. district	42	106	1	
4. district	36	142	-	
5. district	33	175	1	
6. district	53	228	1	
7. district	26	254	1	
8. district	19	273	-	
9. district	45	318	1	
10. district	31	349	1	
11. district	35	384	1	
12. district	28	412	-	
13. district	23	435	1	
14. district	44	479	-	
15. district	9	488	1	
16. district	64	552	1	
17. district	66	618	1	
18. district	72	690	2	
19. district	80	770	2	
TOTAL		770		

On the basis of the selected houses the list of households with the address of the household and the location, and also the name of the owner was prepared.

In rural areas the selection of the households was made on the basis of the list of the population points of Jamoats—villages i.e. list of the villages within Jamoat with the indication of the number of households and number of population and the distance between the population point and the centre of Jamoat.

The sampling scheme of the rural areas is attached:
 2000: 16 = 125 sampling interval (SI)

Shaartuz rayon

Population point	Distance to the centre	Number of households (hh)	Number of population	Cumulative number of households	Number of selected hh
Jura Nazarov including villages:	30 km	2000	13250		
1. Lubyokor	-	398	2350	398	3
2. Tajikabad	6km	349	2086	747	2
3. Khoshadi	10km	297	1870	1044	3
4. Jamiyat dehon	6km	295	1893	1339	2
5. Aivaj	10km	661	5051	2000	6

Selection in rural areas was made on the basis of the administrative and economic activity accounting where each rural population point has the accounting—registration of each households, and also there are ordinal numbers for each household within Jamoat-village i.e. In accordance with the cumulative numbers of the households, the selected households' owners and their addresses are submitted to the supervisors and Jamoat representatives help to clarify and to find their location.

Furthermore the coding of population points and the households was done. In urban areas 38 population points were chosen i.e. codes from 001 to 038, and the codes of households from 0001 to 0608: in rural areas the population codes are from 039 to 140 and households codes are from 609 to 2400.

**Selection and distribution of the households on the territory of the
Republic of Tajikistan**

	Households						Need in personnel			Average need	
	Total	Town	Village	P/p	Town	Village	Total	Super- visor	Inter- viewer	Super- visor p/p	Inter- viewer
<u>Republic:</u> Including	2400	544	1456	125	34	91	60	12	48	10,4	50,0
Dushanbe	176	176	--	11	11	--	5	1	4	11	44,0
RRS	592	48	384	27	3	24	15	3	12	9	49,3
Leninabad oblast	608	176	432	38	11	27	15	3	12	12,7	50,7
Khatlon oblast	944	128	576	44	8	36	22	2	18	11	52,4
Gorno Badakshan	80	16	64	5	1	4	3	1	2	5	40,0

**URBAN POPULATION OF THE REPUBLIC OF TAJIKISTAN
UP TO JANUARY 1, 1998
(in thousands)**

	Total	Cummulative number of sampling interval	Number of selected p/p	Needed number of hh to be selected
Total in Republic:	1629,4		34	544
Including				
City Dushanbe	509,3	46,3	11	176
Including:				
Zeleznodorozni Rayon (r-n)	105,2	105,2	2	32
Octaybirski r-n	91,3	196,5	2	32
Frunzencki r-n	195	391,5	4	64
Centralni r-n	117,8	509,3	3	48
Gorno Badakshan	25,2			
Khorog	25,2	25,2	1	16
RRS	174,2	58,07	3	48
1. Kofarnihon	44,1	44,1		
2. Rogun	9,1	53,2		
3. Tursun-zade	38,1	91,3	1	16
Settlement (s) Takob	2,3	93,6		
s. Garm	6,0	99,6		
s. Navabad	4,8	104,4		
s. Hissar	22,4	126,8	1	16
s. Sharora	7,9	134,7		
s. Darband	1,0	135,7		
s. Leninski	16,7	152,4		
s. Navabadski	5,9	158,3		
s. Obi Garm	9,0	167,3		
s. Oktaybrski	6,9	174,2	1	16
Leninabad oblast including:	525,1	47,7	11	176
Khujand	152,6	152,6	3	48
Isfara	36,1	188,7		
Kairakum	12,0	200,7	1	16
s. Adrasman	12,2	212,9		
s. Altin-Topkan	4,4	217,3		
s. Kansai	4,6	221,9		
s. Naugarzan	0,8	222,7		
s. Sirdariynski	2,6	225,3		
s. Choruh-Dairon	3,2	228,5		
Kanibadam	42,0	270,5	1	16
Penjikent	32,7	303,2	1	16
Taboshar	16,1	319,3		
Ura-tube	53,8	373,1	1	16
Chakolvsk	23,0	396,1	1	16
s. Palas	3,0	399,1		
s. Zaravshan	2,5	401,6		
s. Shaidan	11,9	413,5		

s. Ganchi	8,4	421,9		
s. Zafarabad	12,6	434,5	1	1
s. Mehnatabad	8,1	442,6		
s. Pakhtakoron	7,5	450,1		
Shurab	5,9	456,0		
s. Kim	2,2	458,2		
s. Nefteabad	4,2	462,4		
s. Buston	11,9	474,3		
s. Kuriksay	3,0	477,3	1	16
s. Takeli	2,1	479,4		
s. Nau	13,7	493,1		
s. Proletarsk	15,0	508,1		
Gafurov	17,0	525,1	1	16
Khatlon oblast	395,6	49,45	8	128
Including:				
Kurgan-Tube	59,1	59,1	1	16
s. Octaybrski	7,0	66,1		
s. Bustonkala	3,6	66,1		
s. Kuybeshivski	6,4	76,1		
s. Vakhsh	10,6	86,7		
s. Kirovski	7,0	93,7		
s. Garavuti	7,5	101,2	1	16
s. Kalhazabad	11,9	113,1		
s. Orzu	5,3	118,4		
s. Dusti	7,7	126,1		
Nurek	18,8	144,9		
Paynj	9,1	154,0	1	
Serband	15,4	169,4		
s. Kuybeshivk	8,8	178,2		
s. Shartuz	11,3	189,5		
Yuvan	17,9	207,4	1	16
s. Hasti Hav	3,3	210,7		
Kulob	85,3	296,0	2	32
s. Vose	17,8	313,8		
s. Dangara	20,2	334		
s. Moskovski	19,1	353,1	1	16
s. Leningradski	12,1	365,2		
s. Parhar	21,6	386,8		
s. Sovetski	8,8	395,6	1	16

List of cities, rayons and Jamoats-Villages which were randomly selected for the living standard survey in the Republic of Tajikistan

		Total P/P	Town	Village	Number of hh	Town	Village
	Republic of Tajikistan including:	125	34	91	2000	544	1456
	Dushanbe	1	11	"	176	176	"
1	including: Octaybirsk r-n	2	2	"	32	32	"
2	Zeleznodorozni r-n	2	2	"	32	32	"
3	Frunzencki r-n	4	4	"	64	64	"
4	Centralni r-n	3	3	"	48	48	"
	Gorno Badakhshan including:	5	1	4	80	16	64
1	Khorog	1	1		16	16	"
2	Darvaz r-n, Jamoat Dehot Sagirdasht	1	"	1	16		16
3	Murgab r-n Karakul	1	"	1	16		16
4	Rushan r-n Pastkuf	1	"	1	16		16
5	Shugnan r-n Darmorakht	1	"	1	16		16

List of cities, rayons and Jamoats-Villages which were randomly selected for tile living standard survey in the Republic of Tajikistan

**RAYONS OF REPUBLICAN SUBORDINATION
(RRS)**

		Total			Number of		
		P/P	Town	Village	hh	Town	Village
	RRS	27	3	24	432	48	384
	1. Varzob r-n						
1	Chorbog	1	“		16	“	16
	2. Garm r-n						
1	Navdi	1	“	1	16	“	16
	3. Hissar r-n	4	1	3	64	16	48
1	s. Hissar	1	1	“	16	16	“
2	Durbat	1	“	1	16	“	16
3	Navad	1	“	1	16	“	16
4	Khonai Kuhi	1	“	1	16	“	16
	4. Darband r-n						
1	Hakimi	1	“	1	16	“	16
	5. Jirgital r-n						
1	Pildon	1	“	1	16	“	16
	6. Kofarmhon r-n	4	“	4	64	“	64
1	Romit	1	“	1	16	“	16
2	Karasu	1	“	1	16	“	16
3	Kofarnihon	1	“	1	16	“	16
4	Khojaboykul	1	“	1	80	“	80
	7. Leninski r-n	5	“	5	80	“	80
1	Zamaobod	1	“	1	16	“	16
2	Chorteppa	1	“	1	16	“	16
3	Kuktosh	1	“	1	16	“	16
4	Guliston	1	“	1	16	“	16
5	Kibla	1	“	1	16	“	16
	8. Tavildara r-n						
1	Childara	1	“	1		“	16
	9Tursunzade r-n	5	1	4	80	16	64
1	Tursunzade	1	1	“	16	16	“
2	Chapaev	1	“	1	16	“	16
3	Pervomay	1	<<	1	16	<<	16
4	Karatog	1	<<	1	16	<<	16
5	Seshanbe	1	<<	1	16	<<	16
	10 Faizabad r-n						
1	Kalaidasht	1	<<	1	16	<<	16
	11 Sharinav r-n	3	1	2	48	16	32
1	s. Oktaybr	1					
2	s. Hasnov						
	s. Oktaybrsk						

Khatlon oblast

		Total			Number		
		P/P	Town	Village	of hh	Town	Village
	Khatlon oblast::	44	8	36	704	128	576
	Total:	19	3	16	304	48	256
	1. Kurgan-Tube	1	1	"	16	16	"
	2. Bokhtar r-n	3	"	3	48	"	48
1	Zargar	1	"	1	16	"	16
2	s. Buston kala	1	"	1	16	"	16
3	Navbahor	1	"	1	16	"	16
	3. Vakhsh r-n	2	"	2	32	"	32
1	Yangiabad r-n	1	"	1	16	"	16
2	Okgaza	1	"	1	16	"	16
	4. Gozimalik r-n	2	"	2	32	"	32
1	Dahana Kiik	1	"	1	16	"	16
2	Obi kiik	1	"	1	16	"	16
	5. Jilikul r-n	2	1		32	16	16
1	Garavuti	1	1	"	16	16	
2	Dehkanabad	1	"	1	16	"	16
	6. Kabadiyon r-n	3	"	3	48	"	48
1	Nazarov	1	"	1	16	"	16
2	Yanguil	1	"	1	16	"	16
3	N. Hisrav	1	"	1	16	"	16
	7. Kolhozabad r-n	2	"	2	32	"	32
1	Kalinin	1	"	1	16	"	16
2	Tugalang	1	"	1	16	"	16
	8. Kumsangir r-n	2	"	2	32	"	32
1	Telman	1	"	1	16	"	16
2	Krupskaya	1	"	1	16	"	16
	9. Paynj r-n	2	1	1	32	16	16
1	Paynj	1	1	"	16	16	"
2	Arab	1	"	1	16	"	16
	10. Sarband r-n	1	"	1	16	"	16
1	Vahdat	1	"	1	16	"	16
	11. Hojamaston r-n	2	"	2	32	"	32
1	Octyabrski	1	"	1	16	"	16
2	50 year of Tajikistan	1	"	1	16	"	16
	12. Shaartuz r-n	1	"	1	16	"	16
1	J. Nazarov	1	"	1	16	"	16
	13. Yavan r-n	3	1	2	48	16	32
1	Yavan	1	1	"	16	16	"
2	Ozodi	1	"	1	16	"	16
3	Dahana	1	"	1	16	"	16
	Kulob zone						
	1. Baljuvan r-n	1	"	1	16	"	16
2	Sari Hissor	1	"	1	16	"	16
	2. Vose r-n	2	"	2	32	"	32
	Guliston	1	"	1	16	"	16
2	Pahtaobod	1	"	1	16	"	16

	3. Dangara r-n	2	"	2	32	"	32
1	Sangtuda	1	"	1	16	"	16
2	Oksu	1	"	1	16	"	16
	4. Kulob run	3	1	1	48	32	16
1	Kulob	2	2	"	32	32	"
2	ZirakiI	1	"	1	16	"	16
	5. Moscowski r-n	3	1	2	48	16	32
1	s. MoscowskiI	1	1	"	16	16	"
2	Kalinins	1	"	1	16	"	16
3	Chubek	1	"	1	16	"	16
	6. Muminabad r-n	1	"	1	16	"	16
1	Balhobi	1	"	1	16	"	16
	7. Parhar r-n	2	"	2	32	"	32
1	Gulshan	1	"	1	16	"	16
2	FarhorI	1	"	1	16	"	16
	8. Sovetski r-n	2	1	1	32	16	16
1	s. Sovetski	1	1	"	16	16	"
2	Kushkiya	1	"	1	16	"	16
	9. Khovaling r-n	1	"	1	16	"	16
1	Shugnan	1	"	1	16	"	16
	10. Shurabad r-n	1	"	1	16	"	16
1	El	1	"	1	16	"	16

List of cities, rayons and Jamoats-Villages which were randomly selected for the living standard survey in the Republic of Tajikistan

Leninabad oblast

		Total		Number			
		P/P	Town	Village	of hh	Town	Village
	Leninabad oblast	38	11	27	608	176	432
	1. Aini r-n						
1	Urmetan	1	"	1	16	"	16
	2. Asht r-n	2	"	2	32	"	32
1	Kamishkurgan						
2	Oshoba						
	3. Ganchi r-n	2	"	2	32	"	32
1	Gazantarak						
2	Rostrovut						
	4. Zafarabad r-n						
1	s. Zafarabad	1	1	"	16	16	"
	5. Isfara r-n	3	"	3	48	"	48
1	Vorukh						
2	Navgilem						
3	Chorku						
	6. Kanibadam r-n	4	1	3	64	16	48
1	Kanibadam						
2	Artikova						
3	Pulaton						
4	Sharipova						
	7. Matschoh r-n	2	1	1	32	16	16
1	Kuruksay	1	1	"	16	16	"
7	Obburdon	1	"	1	16	"	16
	8. Nav r-n	2	"	2	32	"	32
1	Kurkat						
2	Nav						
	9. Penjikent r-n	4	1	3	64	16	48
1	Penjikent						
2	Yari						
3	Mochiyan						
4	Chimkurgon						
	10. Jabbor Rasulos r-n	2	"	2	32	"	32
1	Gulhona						
2	Uzbekkishlok						
	11. Ura-Tube r-n	3	1	2	48	16	32
1	Ura-Tube						
2	Kalai baland						
3	Pravda						
	12. Khojent r-n	6	1	5	96	16	80
1	Gafurov	1	1	"	16	16	"
2	Avchikalacha	1	"	1	16	"	16
3	Isfisor	1	"	1	16	"	16
4	Kistakus	1	"	1	16	"	16
5	Unji	1	"	1	16	"	16
6	Yava	1	"	1	16	"	16

	13. Sharistan r-n	1	"	1	16	"	16
1	Yangikurgan						
	14. Khujalid	3	3	"	48	48	"
7	15. Kairakum	1	1	"	16	16	"
	16. Chkalovsk municipality	1	1	"	16	16	"
1	Chkolovsk						

Leninabad oblast

		Total		Number			
		P/P	Town	Village	of hh	Town	Village
	Lenulabad oblast	38	11	27	608	176	432
	Total	14	7	7	224	112	112
	1. Khuiand	3	3	11	48	48	"
	2. Kairakiml municipality	2	2	"	32	32	"
1	Kairakum	1	1	"	16	16	"
2	Kuruksay	1	1	"	16	16	"
	3. Chalelovsk municipality	1	1	"	16	16	"
1	Chaklovsk	1	1	"	16	16	"
	4. Khajand r-n	6	1	5	96	16	80
1	Gafurov	1	1	"	16	16	"
2	Avchikalacha	1	"	1	16	"	16
3	Isfisor	1	"	1	16	"	16
4	Kistakus	1	"	1	16	"	16
5	Unji	1	"	1	16	"	16
6	Yava	1	"	1	16	"	16
	Total:	12	7	5	197	112	80
	1. Jabbor Rasulov r-n	2	"	2	32	"	32
1	Gulhona	1	"	1	16	"	16
2	Uzbekkishlok	1	"	1	16	"	16
	2. Nav r-n	2	"	2	32	"	32
1	Kurkat	1	"	1	16	"	16
2	Nav	1	"	1	16	"	16
	3. Ganchi r-n	2	"	2	32	"	32
1	Gazantarak	1	"	1	16	"	16
2	Rostrovut	1	"	1	16	"	16
	4. Zafarabat r-n	1	"	1	16	"	16
1	s. Zafarabad	1	"	1	16	"	16
	5. Ura-Tube r-n	3	1	2	48	16	32
1	Ura-Tube	1	1	"	16	16	"
2	Kalai baland	1	"	1	16	"	16
3	Pravda	1	"	1	16	"	16
	6. Sharistall r-n	1	"	1	16	"	16
1	Yangikurgan	1	"	1	16	"	16
	7. Matscholl r-n	1	"	1	16	"	16
1	Obburdon	1	"	1	16	"	16
	Total:	12	2	10	192	32	160
	1. Aini r-n	1	"	1	16	"	16
1	Urmetan	1	"	1	16	"	16
	2. Penjikent r-n	4	1	3	64	16	48
1	Penjikent	1	1	"	16	16	"
2	Yari	1	1	"	16	16	"
3	Mochiyan	1	1	"	16	16	"
4	Chimkurgon	1	1	"	16	16	"
	3. Kanibadam r-n	4	1	3	64	16	48
1	Kanibadam	1	1	"	16	16	"
2	Artikova	1	"	1	16	"	16
3	Pulaton	1	"	1	16	"	16

4	Sharipova	1	"	1	16	"	16
	4. Isfara r-n	3	"	3	48	"	48
1	Vorukh	1	"	1	16	"	16
2	Navgilem	1	"	1	16	"	16
3	Chorku	1	"	1	16	"	16
	5. Asht r-n	2	"	2	32	"	32
1	Kamishktirgan	1	"	1	16	"	16
2	Oshoba	1	"	1	16	"	16
	Total:	14	2	12	224	32	192

Gorno Badakhsilal Autonomous Oblast (rural area)

Jamoat-Dehot--42		185735: 4 = 46434				
		Number of p/p	Number of hh	Number of Population	Cumulative number	Selection
	Vanj r-n	56	4124	29987		
1	Vanj	13	1469	11001	11001	
2	Vodhud	8	281	1914	12915	
3	Jovid	7	455	3107	16022	
4	Rovand	12	806	5420	21442	
5	Teharv	9	400	3174	24616	
6	Yazgulom	7	713	5371	29987	
	Darvaz r-n	61	3518	25952		
1	Kalaikhum		1225	8476	38563	
2	Nulvand	10	529	3780	42243	
3	Vishkharv	10	477	3046	45289	
4	Sagirdasht	23	1287	10650	55939	1
	Ishkashim r-n	45	3456	27265		
1	Zong	5	642	5350	61289	
2	Vrang	7	631	5267	66556	
3	Shitkharv	8	573	5049	71605	
4	Ishkashim	12	997	6981	78586	
5	Kozideh	5	262	1996	80582	
6	Andarob	8	351	2622	83204	
	Murgab r-n	24	3390	15885		
1	Rangkul	5	255	1210	84414	1
2	Murzab		1416	6628	91042	
3	Karakul	4	713	3596	94638	
4	Kizil-Rabat	5	350	1547	96185	
5	Alichur	3	425	1889	98074	
6	Kona-kurgan	5	240	1015	99089	
	Roshtkala r-n	107	3080	23915		
1	Sejed	22	360	2948	102037	
2	Barvoz	17	395	3011	105048	
3	Roshkala	11	412	3200	108248	
4	Oktaybr	20	683	5389	113637	
5	Tusyan	13	363	2933	116570	
6	Tavdem	24	867	6434	123004	
	Rushan r-n	42	4390	25157		
1	Shidz	4	357	2249	12253	
2	Bahrushan	6	1304	7763	133016	
3	Rushan	6	1087	6036	139052	
4	Pastkhuf	5	524	2818	141870	1
5	Bartang	8	377	2048	143918	
6	Basid	4	274	1436	145354	
7	Savnob	9	467	2807	148161	

Gorno Badakhsilan Autonomous Oblast (rural area)

		Number of p/p	Number of hh	Number of Population	Cumulative number	Selection
	Shugnan r-n	61	5311	37574		
1	Vankala	15	708	5449	153610	
2	Vir	7	638	4954	158564	
3	Navabad	8	838	6138	164702	
4	Suchon	11	1149	7710	172412	
5	Sokhcharv	6	420	2830	175242	
6	Porshnev	9	1187	7819	183061	1
7	Darmorekht	5	371	2674	185735	
	Total:	399	27278	185735		

Rayons of Republican Subordination (rural area)

		119420:24=49758,5				
	Jamoat-Dehot—91 s.—3	Number of p/p	Number of hh	Number of Population	Cumulative number	Selection
	Varzob r-n	72	6462	50822		
1	Aini	14	984	7927	7927	
2	Varzobkala	14	1184	9030	16957	
3	Dehmalik	11	846	6082	23039	
4	Ziddi	7	737	5626	28665	
5	Luchob	9	626	5161	33826	
6	Chorbog	17	2085	16996	50822	1
	Garm r-n	81	9927	64657		
1	Tagoba	13	863	6328	57150	
2	Kalai surkh	17	1281	10273	67423	
3	Hichbarak	10	662	4069	71492	
4	Kaznok	11	1586	9906	81398	
5	Rahimzoda	7	1135	7888	89286	
6	Navdi	10	1776	10758	100044	1
7	Jafr	5	730	4979	105023	
8	Kalonak	5	1235	6489	111512	
9	Hait	3	657	3967	115479	
	Hissar r-n	161	22010	166960		
1	Almosi	26	1765	15594	131073	
2	Dekhkanabad	11	2216	13961	145034	1
3	Durbat	11	2095	14712	159746	
4	Karomkul	12	2448	14732	17478	
5	Mirzo Rizo	15	2219	18152	192630	
6	Navabad	15	2200	18845	211475	1
7	Hissor	32	11061	28000	239475	
8	Khonakoikuhi	23	2578	22086	261561	
9	Khonakuh	15	2383	20532	282093	
10	s. Sharora	1	45	346	282439	
	Darband r-n	100	6964	61292		
1	Komsomolabad	17	1553	13085	295524	
2	Hakimi	20	1459	13595	309119	1
3	Mujiharf	25	375	14107	323226	
4	Navdonak	20	983	8007	331233	
5	Samsolik	6	861	6928	338161	
6	Yahonost	12	733	5570	343713	
	Jirgital r-n	49	8815	49281		
1	Pildon	6	815	5386	349117	1
2	Jirgital	8	2433	12241	361358	
3	Yangi Shaar	8	1805	9092	370450	
4	Surkhob	4	476	2605	373055	
5	Dambrachi	7	762	4000	377055	
6	Lyakhsh	5	888	5665	382720	
7	Maksu	6	981	6550	389270	
8	Alga	5	655	3742	393012	

RRS (rural population)

		Number of p/p	Number of hh	Number of Population	Cumulative number	Selection
	Kofamiholl r-n	176	21504	189057		
1	Romit	24	1432	10259	403271	1
2	Simigan	21	3114	25129	428400	
3	Karasy	20	2858	27938	456338	1
4	Eskiguzar	26	2828	22983	479321	
5	Chuayangaron	12	1478	12855	492176	
6	Chorsu	6	343	2868	495044	
7	Kofarnihon	26	3409	31348	526392	1
8	Yangiguzar	15	1969	18898	545290	
9	Khojaboykul	10	1488	14400	559690	1
10	Bahor	16	2590	22379	582069	
	Lenin r-n	172	33288	247735		
1	Zainabobod	19	4973	29309	611378	1
2	Ispechak	11	1880	15000	626378	
3	Chorteppa	9	2774	21845	648223	1
4	s. sardorov	17	1615	12668	660891	
5	40-years of Tajikistan	16	3150	24289	685180	
6	Kuktosh	18	2916	21465	706645	1
7	Okkurgon	10	2882	20720	727365	
8	Guliston	15	3151	29003	756368	1
9	Rohati	14	3021	22051	778419	
10	Sultonobod	13	1606	9845	788264	
11	Kiblai	9	1075	8981	797245	1
12	Lohur	11	1614	13131	810376	
13	Kushteppa	10	2631	19429	829804	
	Rogun r-n	28	1840	14831		
1	s. Obigarm	16	733	5572	835376	
2	Kadiob	12	1107	9259	844635	
3	Tavildara r-n	33	2181	15076		
	Childara	21	806	5050	849685	1
2	Tavildara	9	681	5426	855111	
3	Sangvar	3	694	4600	859711	
	Tajikabad r-n	43	4730	34327		
1	Kalai labi ob	11	1284	9690	869401	
2	Nushor	10	1348	10208	879609	
3	s. Shogadoev	11	1128	7145	886754	
4	Langari Shoh	11	970	7284	894038	
	Tursulizade r-n	128	22143	153871		
1	Chapaev	19	3080	18130	912168	1
2	Navabad	18	3755	25830	937998	
3	Pervomay	19	2167	14512	952510	1
4	Garav	10	2110	13490	966000	
5	Pakhtabad	4	1323	6653	972653	
6	Karatag	21	3832	29566	1002219	1
7	Rabot	13	1322	9499	1011718	
8	Kirov	18	2960	25122	1036840	
9	Seshanbe	6	1594	11069	1047909	1

	Faizabad r-n	72	9084	70692		
1	Buston	5	783	6357	1054266	
2	Gumbulok	15	1028	8328	1062534	
3	Vishgard	5	514	3612	1066206	
4	Faizabad	12	1132	8360	1074566	
5	Javonon	18	2557	18971	1093537	
6	Kalandasht	9	1524	12006	1105543	1
7	Miskinabad	8	1546	13058	1118601	
	Shahrinav r-n		9919	75603		
1	Sabo	10	1427	12713	1131314	
2	s. Hasanov	26	2632	21285	1152599	1
3	Shahrinav	25	1306	8869	1161468	
4	Selbur	12	1316	11207	1172675	
5	Bogizston	4	1320	8281	1180956	
6	Chuzi	12	1471	11565	1192521	
7	s. Oktaybr	1	447	1683	1194204	1

Leninabad oblast (rural population)

1383381:27=51236						
	Jamoatov--Dehot-93 Villages s.--4	Number of p/p	Number of hh	Number of Population	Cumulative number	Selection
	Leninabad oblast	652	252999	1383381		
	Aini r-n	58	12233	66073		
1	Aini r-n	11	2356	12188	12188	
2	Anzob	8	1094	7719	19907	
3	Dardar	7	1337	7742	27649	
4	Rarz	9	1881	8598	36247	
5	Urmetan	7	3113	16218	52465	1
6	Fondarya	11	1314	7490	59955	
7	Shamtuch	5	1138	6118	66073	
	Asht r-n	48	21970	100026		
<<	s. Shaidon	3	1048	4591	70664	
1	Asht	6	3539	15801	86465	
2	Jarbulok	8	2654	13050	99515	
3	Kamishkurgan	6	2190	10179	109694	1
4	Pangaz	6	5595	19976	129670	
5	Punuk	5	1260	6064	135734	
6	Kirkkuduk	5	1651	8348	144082	
7	Gadoba	2	1200	6738	150820	
8	Oshoba	7	2803	15279	166099	1
	Ganchi r-n	54	21375	103008		
1	Ovchi	8	4584	22914	189013	
2	Dalvani Bolo	7	3499	15654	204667	
3	Gazantarak	8	2908	13708	218375	1
4	Kaliniabad	9	1999	9881	228256	
5	Mujum	10	4026	18032	246288	
6	Rostrovut	5	2304	11558	257846	1
7	Yakhtan	7	2055	11261	269107	
	Zafarabad r-n	11	4617	23949		
<<	s. Zafarabad	3	1211	985	277960	
<<	s. Mehnatabad	2	184	647	275945	
<<	s. Pakhtakoron	1	129	3830	276592	
1	Jami	3	770	12634	280422	
2	Ravshan	2	2323	149250	293056	
	Isfara r-n	29	28915	149250		
1	Vorukh	3	4128	22800	315856	1
2	Kulkent	2	3773	17645	333501	
3	Lakkon	2	1300	5607	339108	
4	Navgilem	5	5478	28730	367838	1
5	Surkh	2	2534	10407	378245	
6	Khonabad	6	1834	9564	387809	
7	Chilgazi	2	2359	12178	399987	
8	Chorku	2	5116	28330	428317	1
9	Shahrak	5	2393	13989	442306	

Leninabad oblast (rural population)

		Number of p/p	Number of hh	Number of Population	Cumulative number	Selection
	Kanibadam r-n	36	23196	118429		
1	s. Artikov	9	4037	20658	462964	1
2	s. Lahuti	3	3057	15545	478509	
3	Patar	6	2906	13880	492389	
4	Pulaton	7	5094	28828	521217	1
S	s. Hamrabaev	S	4146	20786	542003	
6	s. ShariDova	6	3956	18732	560735	1
	Kuhistoni— mastchoh	33	3000	16844		
1	Ivan-Tajik	18	1851	10362	571097	
2	Langar	15	1174	6482	577579	
	Matchoh r-n	25	11437	73996		
1	Avzikent	19	1865	1113	588712	
2	Matchoh	2	3234	16417	605129	
3	Obburdon	1	4200	29826	634955	1
4	Poldarak	3	2138	16620	615575	
	Nav r-n	17	12956	86359		
1	Okteppa	2	2206	13785	665360	
2	Kurkat	3	3242	22240	687600	1
3	Kushtegirman	1	1085	6397	693997	
4	Nav	4	3236	26079	720076	1
5	Tagoyak	6	2163	11740	731816	
6	Farmonkurzan	1	1024	6118	737934	
	Penjikent r-n	130	32147	169373		
1	Amondara	10	2167	10461	748395	
2	Voru	12	1895	10006	758401	
3	Yari	8	3034	15308	773709	1
4	Kolkhozchi ayn	5	3099	14904	788613	
5	Kosatarosh	9	3134	16001	804614	
6	Kushteppa	6	2006	11077	815691	
7	Mogiyayn	11	3675	15274	830965	1
8	s. Rudaki	10	2787	15204	846169	
9	Sujina	5	2134	10154	856323	
10	Farob	2	1200	6142	862465	
11	Hurmi	10	1860	7901	870366	
12	Chimkurgan	21	3365	20545	890911	1
13	Chinor	6	1182	6349	897260	
14	Shing	15	1609	10047	907307	
	Jabor Rasulov r-n	21	15486	85496		
1	Gulhona	8	3710	19158	926465	1
2	Gulaykandoz	1	5235	61945	985410	
3	Dehmoy	3	2161	11011	969421	
4	Uzbekkishlok	4	2540	12749	982170	1
5	Yangihayot	5	1840	10633	992803	

	Ura-Tune r-n	63	21593	123772		
1	Gulisurkh	15	3631	26616	1019419	
2	Kalai baland	2	1671	6558	1025977	1
3	Leninabad	4	1749	10984	1036961	
4	Kommunism	11	3416	21544	1058505	

Leninabad oblast (rural population)

		Number of p/p	Number of hh	Cumulative number	Selection
5	Nijoni	2	1307	1066287	
6	Pravda	8	2512	1077966	1
7	Poshkent	7	2705	1090949	
8	Frunze	3	1907	1101962	
9	Javkanadak	4	1472	1109319	
10	Nofaroj	7	1224	1116575	
	Khojent r-n	108	42503	239132	
1	Ovchi kalacha	8	3392	1133099	1
2	Goziyan	8	2051	1146439	
3	Ismoil	16	3547	1166243	
4	Isfisor	6	5826	1197152	1
5	Katagan	2	1671	1206568	
6	Kistakuz	3	7880	1251375	1
7	Pakhtakor	6	1605	1259492	
8	Unji	7	5729	1291918	1
9	Utkansai	25	1165	1298986	
10	Usmonova	5	5082	1325889	
11	Yava	22	4558	1355707	1
	Sharistan run	19	4568	27674	
1	Sharistan	12	2740	1372131	
2	Yangikurgan	7	1828	1383381	1

Khatlon oblast

Jamoat Dehot—130 s.-6		1803425:36=50095				
		Number of p/p	Number of hh	Number of Population	Cumulative number	Selection
	Beshkent r-n	10	3657	21909		
1	Komsomol	6	2401	14256	14256	
2	Firuza	4	1256	7653	21909	
	Bokhtar r-n	126	21684	163049		
1	Zargar	28	5415	39321	61230	1
2	s. Kuvbishev	30	3379	28034	89264	
3	s. buston-kala	6	1763	18012	107276	1
4	Kalinin	17	3241	24067	12143	
5	Avangard	10	2203	16201	147544	
6	Navbahor	13	1679	13118	160662	1
7	Mehnatabad	22	4004	24296	184958	
	Vakhsh r-n	76	14803	113278		
1	Mashal	12	1764	12189	197147	
2	Yangiabad	6	1453	10620	207767	1
3	Tajikabad	14	2452	23129	230896	
4	Okgaza	19	2104	22288	253184	1
5	Rohi lenin	5	2252	17922	271106	
6	s. Kirov	20	3778	271130	298236	
	Gozimalik r-n	68	9330	74747		
1	Dahana-Kiik	16	1349	8574	306810	1
2	Kizil Kala	9	1695	12798	319608	
3	Aini	16	2341	20106	339914	
4	Obi Kiik	16	2220	19776	359490	1
5	Hiloli		1725	13493	372983	
	Jilikul r-n	56	10604	66225		
1	Nuri vakhsh	6	1866	11581	384504	
2	s. Sverdlov	13	1843	11884	396448	
3	Nabzamin	2	643	3725	400173	
4	Dehkanabad	13	1496	8720	408893	1
5	s. Garavuti	6	1816	11205	420098	
6	Jilikul	16	2940	19110	439208	
	Kabadiyan r-n	43	20757	125958		
1	Navabad	3	1104	7844	447052	
2	s. Nazarova	3	3227	15917	462969	1
3	s. Khudoikulov	12	4387	28904	491873	
4	Yangi-ul	7	3507	21159	513032	
5	s. Niyazov	5	2347	13371	526403	1
6	s. khisrav	8	5163	32358	558761	
7	Kabodyan	5	1022	6405	565166	
	Kolhozabad	84	17201	109183		
1	s. Frunze	13	3138	15949	581115	
2	s. Guliston	6	2220	14783	595898	
3	s. Kalinin	7	1854	10926	606824	1
4	Navabad	11	2293	14855	621679	
5	Uzun	14	2678	15915	637594	
6	Madaniyat	16	1741	11677	649271	
7	Tugulan	17	3277	25078	674349	1

Khatlon oblast

		Number of p/p	Number of hh	Number of Population	Cumulative number	Selection
	Kumsangir r-n	45	13181	76098		
1	Paynj	12	2978	24515	698864	
2	Telman	7	3300	15686	714550	1
3	Kumsangir	12	3622	19935	734486	
4	Yakkadin	5	1083	5762	740277	
5	Krupskaya	9	2198	10200	750447	1
	Nurek r-n	24	2477	2228		
1	Tugul	19	1362	11276	761713	
2	Pulisangin	5	1115	11012	772735	
	Payanj r-n	45	10073	77088		
1	Tugul	5	1509	10198	782933	
2	Arab	10	2275	20687	803620	1
3	Namuna	11	2269	15445	819065	
4	Kulidiman	10	1591	14577	833642	
5	Sarmantai	9	2429	16181	849823	
	Sarband r-n	12	2280	18288		
1	Vahdat	9	602	4593	854416	1
2	Gusiston	3	1678	13695	868111	
	Khojamaston r-n	76	14506	95635		
1	Yakkatut	15	2775	17261	885372	
2	s. Kalinin	8	2031	13564	898936	
3	Oktaybr	8	2066	11292	910228	1
4	Aral	13	2395	16605	926833	
5	Ittifok	12	2014	14198	941031	
6	50-years of Tajikistan	20	3225	22715	963746	1
	Shaartuz r-n	35	11058	72668		
1	Obshoron	3	1025	6966	970712	
2	Pakhtaabad	8	2063	14876	985588	
3	Sayad	7	2510	13970	999558	
4	s. J. Nazarov	5	2000	13250	1012808	1
5	s. Kholmatov	12	3460	23606	1036414	
	Yavan r-n	77	14841	111500		
1	Navkoron	15	1534	13277	1049691	
2	Ozodi	17	2184	19365	1069056	1
3	Obimuki	10	2729	20859	1089915	
4	Dahana	7	1662	12600	1102515	1
5	Chorgul	6	1419	9910	1112425	
6	S. Surkh	11	1680	12843	1125268	
7	Narean	6	2240	13594	1138862	
8	s. Khayami Nav	5	1393	9052	1147914	
	Baljuvan r-n	42	2863	20731		
1	Satalmush	10	507	4065	1151979	
2	Sari Hosor	10	688	4156	1156135	1
3	Baliuvon	4	479	3170	1159305	
4	Dektur	11	681	5372	1164677	
5	Tajikistan	7	508	3968	1168645	

Khatlon oblast

		Number of p/p	Number of hh	Number of Population	Cumulative number	Selection
	Vose r-n	69	15017	130035		
1	Aral	12	2737	24538	1193183	
2	Guliston	7	2286	18308	1211491	1
3	Melmatabad	9	1525	14004	1225495	
4	Pakhtakor	16	2456	19381	1244876	
5	Pakhtabad	9	2665	23501	1268377	1
6	Tugural;	12	2401	22270	1290647	
7	Michurin	4	947	8033	1298680	
	Dangara r-n	74	10160	76555		
1	Sangtuda	5	1164	8628	1307308	1
2	Pushing	7	1387	10117	1317425	
3	Mekhur	12	545	4169	1321594	
4	Korez	8	1121	8835	1330429	
5	s. Sharipov	12	1385	12191	1342620	
6	Lolazor	11	1408	9724	1352344	
7	Oksu	11	1764	13193	1365537	1
8	Sebiston	8	1386	9698	1375235	
	Kulob r-n	59	8567	74825		
1	Zarbdor	13	1879	16848	1392083	
2	Ziraki	17	2558	22845	1414928	1
3	Kulob	6	1393	12950	1427878	
4	Dahana	23	2737	22182	1450060	
	Moscol r-n	49	10339	88797		
1	s. Kalinin	5	1215	9898	1459958	1
2	Panjob	5	1008	8582	1468540	
3	Kahramon	8	1640	14495	1483035	
4	Dashtigulo	4	1590	14290	1497325	
5	Chubek	16	2107	1709	1514416	1
6	s. Turdiev	5	938	8071	1522487	
7	Mehnatabad	6	1841	16370	1538857	
	Mumilialead	58	6716	53223		
1	Tuoi	10	1007	7836	1546693	
2	Balkhobi	8	952	7636	1554329	1
3	Dehibaland	10	1529	12166	1574960	
4	Bogchain	12	1017	8465	1562794	
5	Kulchashma	18	2211	17122	1592082	
	Parkhar r-n	56	11623	94122		
1	Darkard	6	1066	9500	1601582	
2	Gulshan	5	1181	9060	1610642	1
3	Dehkonarik	6	1173	9210	1619852	
4	Gairat	2	1415	12495	1632347	
5	Vatan	12	2429	18082	1650429	
6	Farkhor	5	1102	9462	1659891	1
7	Komsomol	11	1276	10455	1670346	
8	Galaba	3	853	653;	1676881	
9	Zafar	6	1088	9323	1686204	

Khatlon oblast

		Number of p/p	Number of hh	Number of Population	Cumulative number	Selection
	Sovet r-n	61	5300	40477		
1	Kangurt	10	958	7929	1694133	
2	Bobokhonus	14	797	5939	1700072	
3	Kushkiya	15	935	5732	1705804	1
4	Tanobchi	6	688	6136	1711940	
5	Vatan	10	1179	8932	1720872	
6	Karakamish	6	743	5809	1726681	
	Khovaling r-n	51	4699	36275		
1	Khovaling	1	1121	8312	1734993	
2	Chonbakht	13	1266	9530	1744523	
3	s. Lahuti	12	1102	8686	1753209	
4	Shugna	7	470	4286	1757495	1
5	Sari Osiyab	18	740	5461	1762956	
	Shuraabad r-n	62	5516	40471		
1	Dashti Mum	15	1117	7015	1769971	
2	Sarichashma	15	1420	10135	1780106	
3	Chochan	10	639	4912	1785018	
4	Shuraabad	7	1060	8438	1793456	
5	Dogistan	5	620	4927	1798383	
6	El	10	657	5044	1803427	1